الدليل التعريفي للمشاركة في معرض (CHEMUK 2027)

المعرض الدولي للصناعات الكيميائية وسلاسل التوريد والهندسة الصناعية والمنتجات القائمة على التركيبات الكيميائية
المملكة المتحدة – برمنغهام
التاريخ: 19-2027/5/20.
المكان: مركز المعارض الوطني – NEC القاعة الخامسة (Hall 5) ، برمنغهام، المملكة المتحدة.
المدينة والدولة: برمنغهام، المملكة المتحدة.
عدد الشركات العارضة: أكثر من 550 شركة.
عدد الزوار: أكثر من 5,200 زائر ومتخصص.
عدد المتحدثين: أكثر من 150 متحدثاً وخبيراً.
الجهة المنظمة: (CHEMUK EXPO / Easy fairs).
الموقع الإلكتروني: www.chemicalukexpo.com

نبذة عامة عن المعرض:-

يُعد معرض CHEMUK أحد أبرز المعارض التجارية المتخصصة في المملكة المتحدة، ويشكل منصة متكاملة تجمع الشركات العاملة في الصناعات الكيميائية، وتوريد المواد الخام والمكونات الكيميائية، وهندسة العمليات الصناعية، والمختبرات والتحاليل، وتصنيع المنتجات والتركيبات الكيميائية.

ويجمع المعرض تحت سقف واحد الشركات المصنّعة والمورّدة للمواد الكيميائية والمواد الخام والمكونات الصناعية، ومصنّعي المنتجات النهائية، ومورّدي المعدات والتكنولوجيا، ومقدمي الخدمات الفنية والمخبرية واللوجستية، إلى جانب المشترين وأصحاب القرار والمتخصصين في مختلف مراحل سلسلة التوريد الكيميائية.

ويستهدف المعرض الشركات التي تنتج المواد الكيميائية، وكذلك الشركات الصناعية التي تستخدم هذه المواد في تصنيع منتجاتها النهائية، أو تعتمد على التركيبات والمزج والمعالجة الكيميائية في عملياتها الإنتاجية.

وتكمن أهمية المعرض في توفير بيئة تجارية متخصصة تتيح للشركات عرض منتجاتها وتقنياتها، والتواصل المباشر مع المشترين والموزعين والموردين، وبحث فرص التعاون التجاري والصناعي، واستكشاف فرص التوسع في الأسواق البريطانية والأوروبية والدولية.

حجم المعرض ومؤشراته:-

1. أكثر من 550 شركة عارضة.
2. أكثر من 5,200 زائر ومتخصص من القطاع الصناعي.
3. أكثر من 150 متحدثاً وخبيراً ضمن البرنامج المصاحب.
4. خمسة أقسام ومعارض متخصصة تغطي مختلف حلقات سلسلة التوريد والصناعات الكيميائية.

الأقسام الرئيسية للمعرض:-

يتكون CHEMUK من خمسة أقسام رئيسية متخصصة، تتيح للشركات اختيار المجال الأنسب لطبيعة منتجاتها ونشاطها الصناعي:

معرض توريد المواد الكيميائية(Chemicals Supply Show)

يركز هذا القسم على الشركات المنتجة والمورّدة للمواد الكيميائية والمواد الخام والمكونات المستخدمة في مختلف الصناعات ويشمل:

- المواد الكيميائية الأساسية والصناعية.

الدليل التعريفي للمشاركة في معرض (CHEMUK 2027)

- الكيماويات المتخصصة والدقيقة.
- المواد الوسيطة والمركبات الكيميائية.
- البوليمرات والراتنجات والمطاط الصناعي.
- المذيبات والمواد الفعالة والمواد المضافة.
- المواد الخافضة للتوتر السطحي.
- الزيوت والمواد الكيميائية المستخدمة في مختلف التطبيقات الصناعية.
- النكهات والعطور والمكونات المستخدمة في الصناعات الغذائية والتجميلية.
- المواد الكيميائية المستخدمة في الصناعات الدوائية والزراعية.

معرض إدارة المواد الكيميائية (Chemicals Management Show) :-

يهتم هذا القسم بإدارة المواد الكيميائية وسلامتها وتخزينها ونقلها والتعامل معها وفق المتطلبات الفنية والتنظيمية ويشمل:

- حلول تخزين المواد الكيميائية ومناولتها.
- أنظمة التعبئة والتغليف ووضع الملصقات.
- نقل وتداول المواد الكيميائية والمواد الخطرة.
- أنظمة السلامة والصحة المهنية والبيئة.
- إدارة المخاطر والامتثال للتشريعات الكيميائية.
- نشرات بيانات السلامة للمواد الكيميائية.(SDS)
- حلول إدارة المخزون والعمليات اللوجستية.

معرض هندسة العمليات والهندسة الكيميائية (Process & Chemical Engineering Show) :-

يستهدف الشركات المتخصصة في المعدات والآلات والتكنولوجيا المستخدمة في العمليات الإنتاجية والصناعات الكيميائية ويشمل:

- خطوط الإنتاج والمعدات الصناعية.
- معدات الخلط والمزج والمعالجة.
- أنظمة التحكم والأتمتة الصناعية.
- المضخات والصمامات وأنظمة نقل السوائل.
- معدات المعالجة والفصل والتقطير.
- تقنيات تحسين كفاءة الإنتاج.
- حلول إدارة وتشغيل المصانع وصيانتها.

معرض المختبرات والتحاليل الكيميائية(Chemical Laboratory Show)

يركز على التقنيات والأجهزة والمعدات المستخدمة في المختبرات الصناعية ومختبرات البحث والتطوير وضبط الجودة ويشمل:

- الأجهزة والمعدات المخبرية.
- أجهزة التحليل والقياس والفحص.
- المواد الكيميائية المخبرية والكواشف.
- تقنيات البحث والتطوير.
- أنظمة مراقبة الجودة والفحوصات.
- معدات التحليل الكيميائي والاختبارات الصناعية.

الدليل التعريفي للمشاركة في معرض (CHEMUK 2027)

معرض تصنيع المنتجات والتركيبات الكيميائية (Formulated Product Manufacturer Show) :-

يستهدف الشركات التي تقوم بتصنيع المنتجات النهائية القائمة على التركيبات والمكونات الكيميائية، سواء من خلال التصنيع المباشر أو الخلط والمزج أو التصنيع للغير ويشمل:

- تصنيع مستحضرات التجميل والعناية الشخصية.
- تصنيع المنظفات ومواد التنظيف.
- تصنيع الدهانات والطلاءات والأحبار.
- تصنيع المواد اللاصقة ومواد منع التسرب.
- تصنيع المنتجات الكيميائية المنزلية والصناعية.
- تطوير التركيبات والمستحضرات الكيميائية.
- خدمات الخلط والمزج والتصنيع للغير.
- التعبئة والتغليف ووضع الملصقات للمنتجات النهائية.

القطاعات الصناعية الأردنية المستهدفة للمشاركة:-

1.1.1 قطاع الصناعات الكيميائية:

- مصانع الكيماويات الأساسية والمتخصصة.
- مصانع المواد الخام والمركبات الكيميائية.
- مصانع المذيبات والمواد الوسيطة.
- مصانع الإضافات والمواد الفعالة الصناعية.
- الشركات المنتجة للمواد الكيميائية المستخدمة في القطاعات الصناعية المختلفة.

1.1.2 قطاع الدهانات والطلاءات والأحبار:

- مصانع الدهانات الإنشائية والصناعية.
- مصانع الدهانات الواقية والطلاءات المتخصصة.
- مصانع الأحبار وأحبار الطباعة.
- مصانع الأصباغ والملونات.
- مصانع الورنيش ومواد الطلاء والحماية.

1.1.3 قطاع مستحضرات التجميل والعناية الشخصية:

- مصانع مستحضرات العناية بالبشرة.
- مصانع مستحضرات العناية بالشعر.
- مصانع العطور ومنتجات العناية الشخصية.
- مصانع مستحضرات التجميل.
- مصانع الزيوت والمستحضرات الطبيعية.
- الشركات المنتجة للتركيبات التجميلية والمواد المستخدمة في تصنيعها.

1.1.4 قطاع المنظفات ومواد التنظيف:

- مصانع المنظفات المنزلية والصناعية.
- مصانع الصابون والمنظفات السائلة والمساحيق.
- مصانع المطهرات والمعقمات.
- مصانع مواد التنظيف المؤسسي والفندقي.
- الشركات المنتجة للمواد المستخدمة في التنظيف الصناعي.

الدليل التعريفي للمشاركة في معرض (CHEMUK 2027)

1.1.5 قطاع الصناعات البلاستيكية والبوليمرات:

- مصانع المنتجات البلاستيكية.
- مصانع الأنابيب والوصلات البلاستيكية.
- مصانع المواد البلاستيكية الأولية والبوليمرات.
- مصانع الراتنجات والمركبات البلاستيكية.
- مصانع الإضافات والملونات المستخدمة في تصنيع البلاستيك.
- مصانع المطاط والمنتجات المطاطية الصناعية.

1.1.6 قطاع مواد البناء والصناعات الإنشائية الكيميائية:

- مصانع المواد اللاصقة.
- مصانع مواد العزل المائي والحراري.
- مصانع مواد منع التسرب.
- مصانع إضافات الخرسانة والإسمنت.
- مصانع مواد معالجة الأسطح والأرضيات.
- مصانع المواد الكيميائية المستخدمة في أعمال البناء والتشييد.

1.1.7 قطاع الأسمدة والمبيدات والكيماويات الزراعية:

- مصانع الأسمدة الكيميائية.
- مصانع الأسمدة والمخصبات الزراعية.
- مصانع المبيدات الحشرية والفطرية.
- مصانع محسنات التربة.
- الشركات المنتجة للمواد الكيميائية المستخدمة في حماية المحاصيل.

1.1.8 قطاع الزيوت والشحوم ومواد التشحيم:

- مصانع زيوت المحركات.
- مصانع الزيوت الصناعية.
- مصانع الشحوم ومواد التشحيم.
- مصانع سوائل التبريد والهيدروليك.
- الشركات المنتجة للمواد المستخدمة في صيانة وتشغيل الآلات والمعدات.

1.1.9 قطاع الصناعات الغذائية والمضافات الغذائية:

- مصانع النكهات والمنكهات الغذائية.
- مصانع المضافات والمواد الحافظة.
- مصانع المستخلصات والمكونات الغذائية.
- مصانع الزيوت العطرية والمكونات المستخدمة في الصناعات الغذائية.
- الشركات المتخصصة في التركيبات والمكونات الغذائية.

1.1.10 قطاع الصناعات النسيجية والجلدية:

- مصانع الأصباغ والمواد المستخدمة في صباغة الأقمشة.
- مصانع المواد الكيميائية المستخدمة في معالجة المنسوجات.
- مصانع المنتجات المستخدمة في دباغة الجلود.

الدليل التعريفي للمشاركة في معرض (CHEMUK 2027)

- الشركات المنتجة للألياف والمواد النسيجية الصناعية.

1.1.11 قطاع معالجة المياه والصناعات البيئية:

- مصانع المواد الكيميائية المستخدمة في معالجة المياه.
- الشركات المنتجة لمواد معالجة مياه الصرف الصحي.
- مصانع المواد المستخدمة في محطات التحلية.
- الشركات المتخصصة في الحلول الكيميائية البيئية والصناعية.

الشركات والجهات التي يمكن أن تلتقي بها الشركات الأردنية:-

يستهدف المعرض مجموعة متنوعة من الزوار والمتخصصين وأصحاب القرار في الشركات الصناعية والتجارية، ومن أبرزهم:

- مدراء المشتريات والتوريد.
- المشترون للمواد الكيميائية والمواد الخام والمكونات الصناعية.
- مدراء الإنتاج والعمليات الصناعية.
- مدراء المصانع والهندسة والصيانة.
- مدراء البحث والتطوير وتطوير المنتجات.
- الكيميائيون ومختصو التركيبات والتطوير.
- مدراء المختبرات وضبط الجودة.
- مسؤولو السلامة والصحة المهنية والبيئة.
- مسؤولو الامتثال للتشريعات الكيميائية ومتطلبات REACH.
- مدراء سلاسل التوريد والخدمات اللوجستية.
- أصحاب العلامات التجارية ومصنّعو المنتجات النهائية.
- الموزعون والموردون والشركات المتخصصة.

ويتيح ذلك للشركات الأردنية التواصل مع الجهات المعنية بشراء المواد والمنتجات الصناعية، والبحث عن موردين جدد، والتعاون في مجالات التصنيع والتوريد والتوزيع.

أبرز الفرص والمزايا التجارية للمشاركة:-

توفر المشاركة في المعرض مجموعة من الفرص للشركات الصناعية الأردنية، من أبرزها:

التوسع في الأسواق الخارجية:

- التعريف بالمنتجات الأردنية أمام الشركات والمشترين الدوليين.
- استكشاف فرص دخول السوق البريطاني والأسواق الأوروبية.
- البحث عن وكلاء وموزعين وشركاء تجاريين.

بناء الشراكات الصناعية:

- التواصل مع الشركات المصنعة والموردة للمواد الخام.
- بحث فرص التصنيع المشترك والتصنيع للغير.
- تطوير علاقات تجارية مع الشركات المتخصصة في التركيبات الكيميائية.

تطوير المنتجات والعمليات الإنتاجية:

- الاطلاع على أحدث التقنيات والمعدات الصناعية.
- التعرف على الابتكارات في مجالات التصنيع والخلط والمعالجة.

الدليل التعريفي للمشاركة في معرض (CHEMUK 2027)

- استكشاف المواد الأولية والمكونات الجديدة.
- الاطلاع على حلول تحسين الجودة وكفاءة الإنتاج.

التعرف على المتطلبات التنظيمية والفنية:

- متابعة التطورات المتعلقة بالتشريعات الكيميائية.
- التعرف على متطلبات السلامة والتعامل مع المواد الكيميائية.
- الاطلاع على متطلبات الجودة والاختبارات والتحاليل.
- التعرف على متطلبات الامتثال للأنظمة البريطانية والأوروبية ذات العلاقة.

التسويق والترويج:

- عرض المنتجات والعلامات التجارية الأردنية.
- التعريف بالقدرات التصنيعية للشركات الأردنية.
- بناء علاقات مباشرة مع المشترين وأصحاب القرار.
- استكشاف فرص التوريد والتصدير على المدى الطويل.

توصيات للشركات الراغبة بالمشاركة:

لتحقيق أفضل استفادة من المشاركة، يُنصح الشركات بما يلي:

- تحديد المنتجات الرئيسية التي ترغب الشركة في الترويج لها.
- إعداد ملف تعريفي باللغة الإنجليزية يتضمن نبذة عن الشركة ومنتجاتها وطاقتها الإنتاجية.
- تجهيز الكتالوجات والعينات والمواد التسويقية المناسبة.
- تحديد الأسواق المستهدفة والمشترين المحتملين.
- دراسة المتطلبات الفنية والتنظيمية المتعلقة بتصدير المنتجات إلى المملكة المتحدة.
- الاستفادة من أدوات التواصل والاجتماعات التجارية التي توفرها الجهة المنظمة.
- تحديد الأهداف التجارية للمشاركة، سواء كانت البحث عن وكلاء أو موزعين أو موردين أو شركاء صناعيين.

غرفة صناعة عمّان
نحو تعزيز حضور الصناعة الأردنية في الأسواق الدولية

CHEMUK2027

19th & 20th May 2027, Hall 5, The NEC, Birmingham, UK



by EASYFAIRS

Enhance your brand's impact to the entire chemicals, process engineering, and formulated products ecosystem

CHEMICALS SUPPLY SHOW
CHEMICALS MANAGEMENT SHOW
PROCESS & CHEMICAL ENGINEERING SHOW
CHEMICAL LABORATORY SHOW
FORMULATED PRODUCT MANUFACTURER SHOW

Why sponsor CHEMUK2027

78%
of event sponsors say that they
meet their objectives

1 in 3
businesses are spending
21% or more
of their **total events budget** on **sponsorship** – meaning you competitors will be seen if you're not!

40%
of **B2B companies** acknowledge
live events
as their top source of leads

Perception of the
quality and value
of your brand, product, or service is **improved** by
21%
after visitors experience you at a show

97%
of B2B marketeers believe that **events are one of the most**
effective channels
for driving successful business outcomes

The **events industry** is projected to reach
$2.3bn
globally by 2026
and huge growth is predicted in the next decade

Half of
all event sponsor brands see an **ROI** of between
300-500%
with **event marketing**

Event sponsorship drives brand engagement with
98%
of consumers

Event marketing is ranked
second-highest
in the list of most **effective tactics** for B2B marketeers

Sponsors receive on average
56%
more leads
than those who just exhibit

CHEMUK at a glance

550+
Exhibitors



5,200+
Attendees

5 Free Conferences

150+
Speakers



70 Industry Association and media supporters

5 Show Zones

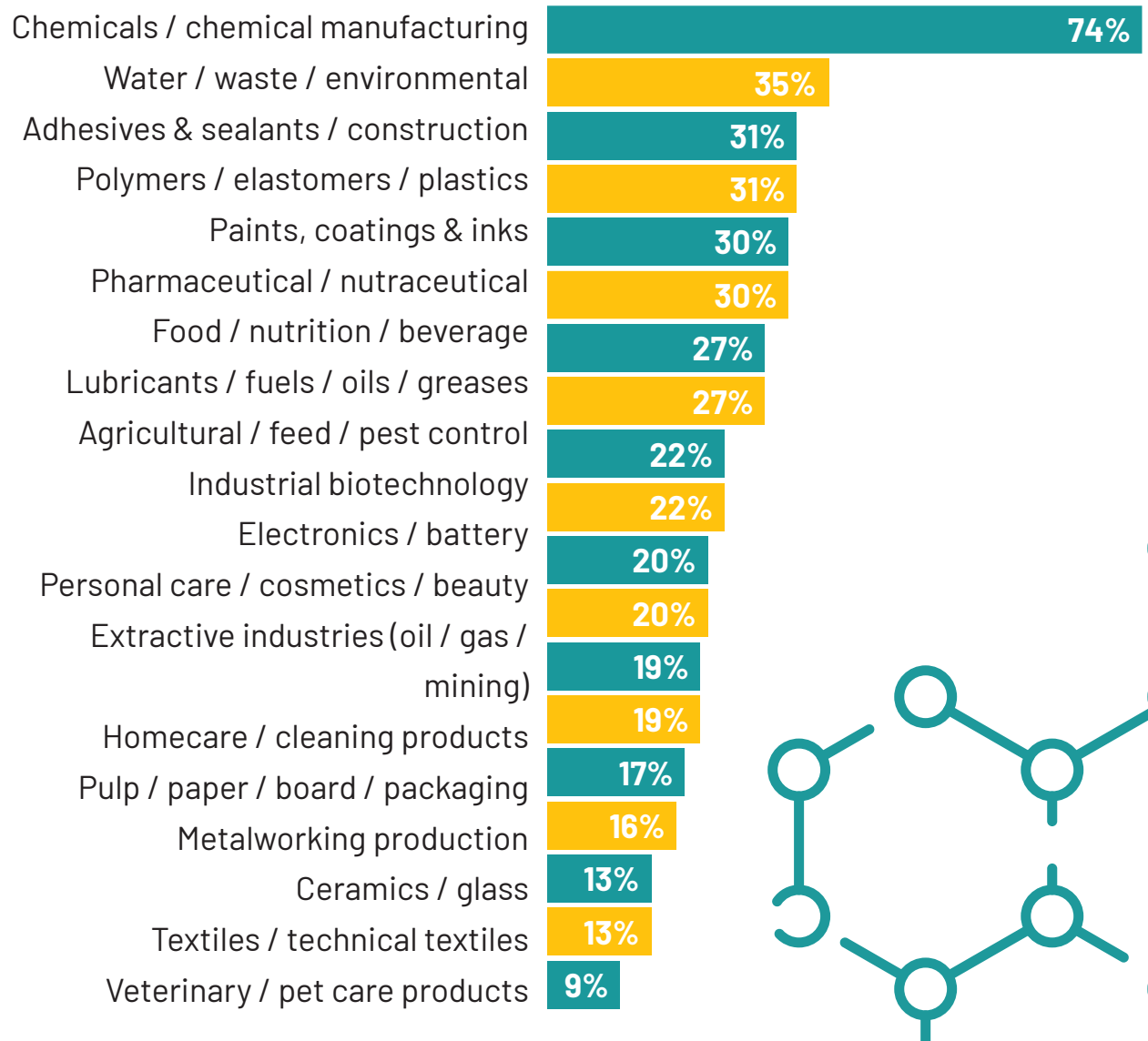
Our audience

Top job functions in attendance:



- C-suite executives and managing directors
- Chemists - R&D, formulation, process, production, analytical
- Laboratory managers, R&D managers and project managers
- Engineers - Chemical, Process
- Manufacturing, production and plant operations management
- Supply chain logistics, transport, distribution and warehouse management
- Purchasing, procurement, sourcing and category management
- Quality, QA, QC, QHSE management
- Regulatory affairs and REACH / compliance management
- Plant and asset management / chemical plant maintenance
- Process safety, risk and COMAH / assurance management

Key sector areas attendees work with:



CHEMUK is your gateway to the entire chemical supply chain

19 & 20 May, 2027
NEC, Birmingham

Sponsoring CHEMUK allows your media coverage to expand to millions of chemical professionals, across PR coverage, media and publication partnerships, social media following and beyond.

We have a number of bespoke packages available to enhance your presence at the UK's largest chemical exhibition.

Headline show partner
£50,000



VIP sponsor
£15,000



Registration sponsor
£20,000



Main stage sponsor
£15,000



Welcome area sponsor
£15,000



Networking sponsor
£12,000



Lanyards sponsor
£10,000



Bag sponsorship
£8,000



Floor tiles
£5,000



App sponsor
£8,000



Forum sponsor
£10,000



Speaking session
£6,000



Headline show partner
£50,000

Position your brand as the key sponsor of CHEMUK pre, during and post-show.

PRE-SHOW PROMOTION

Headline logo across full marketing campaign including:

- Collateral distributed to potential exhibitors and visitors by post and email
- All campaign emails sent to our database of 70,500+ industry contacts
- Inclusion in PR campaign as Headline Partner, including mention in press releases, show previews and reviews
- Access to PR facility to push key news and messages to the media
- Show News sent to all pre-registrants and key visitor prospects to highlight your company as the **Headline Sponsor of the show with a featured story**
- Your logo on footer in registration confirmation emails
- Social media promotion throughout the campaign

Full branding across the show website including:

- Headline Sponsor logo positioning on key pages of the show website
- Access to EasyGo Plus – Includes GoLeads and onsite logo display
- Opportunity to produce and place a flyer in the show bags

ONSITE VISIBILITY

- Sponsorship of registration area and opportunity to have promotional literature at entrances
- Headline branding across all signage, e.g 'You are Here' boards, event guide, pocket guide, etc
- Dedicated signage around the show promoting positioning as Headline Partner
- Opportunity to include Headline Partner personalised message in the show guide

POST-SHOW PROMOTION

- Email to all visitors sent by CHEMUK with a 'Headline Sponsor Message'

DATA BUILD

- Opportunity to run competitions for digital 'business card collection' via Easyfairs Smart Badge technology
- Registration data upgrade of 'opt in on the registration form'





Registration sponsor
£20,000

This sponsorship package gives you the opportunity to brand and personalise the entire registration area – and be highlighted across the online registration process - to promote your company to industry professionals from the beginning to the end of the event.

PRE-SHOW PROMOTION

- Footer banner with your logo on all registration pages for CHEMUK website (client to provide artwork)
- Logo on banner of registration page
- Your logo on footer of the registration confirmation email
- Listed as sponsor on all marketing material related to the show where relevant, including tickets, inserts, emails, and the show website
- The opportunity to nominate 100 clients for a VIP upgrade
- EasyGo Plus marketing package
- Social media promotion throughout the campaign

ONSITE PROMOTION

- Logo and stand number on signage, directional boards and registration desks (at registration only)
- Listing and Key Supporting Partner
- Promotional staff at each entrance (supplied by Easyfairs) to hand out your literature; staff can be wearing t-shirts in your company branding*
- Opportunity to distribute literature* at registration

*All additional items such as gifts, literature, inserts etc. to be provided by client

DATA UPGRADE

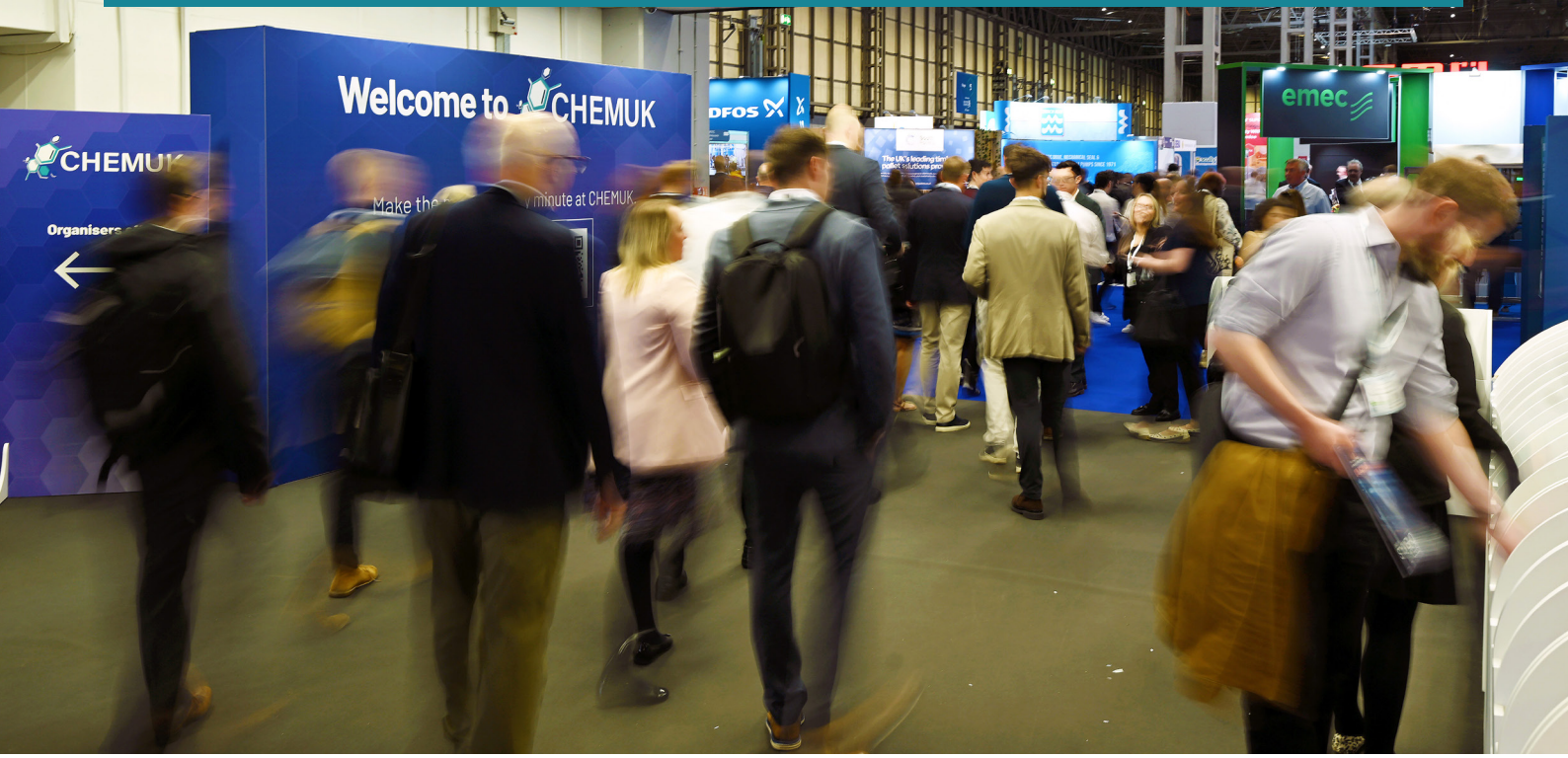
- Question on the registration form asking registrants if they would like to receive information from your company; all opt-ins will be provided to you for unrestricted use after the show



Welcome area sponsor
£15,000

CHEMUK2027

This gives you the opportunity to place your brand front and centre at the entrance of the event hall. The sponsoring company can create a feature, brand the welcome area, or collaborate with the team to find a bespoke solution.



PRE-SHOW PROMOTION

Positioning as sponsor on relevant marketing material:

- Listed as partner on website
- Listed as sponsor on all marketing material related to the show where relevant, including tickets, inserts, emails, and the show website
- Opportunity to feature in show PR if providing a feature/display or similar
- EasyGo Plus marketing package
- Social media promotion throughout the campaign

ONSITE VISIBILITY:

- Logo visibility on onsite floor plan signage, including highlighted stand
- Full branding of welcome area
- Logo on general show signage where relevant with positioning as welcome area sponsor
- Sole distribution of company literature, gifts or otherwise, and are permitted to hand these to visitors when they enter the event.*

*All additional items such as gifts, literature, inserts etc. to be approved by CHEMUK team and provided by client.

DATA BUILD

- Opportunity to run competitions or use digital 'business card collection' via Easyfairs Smart Badge technology

VIP Sponsor
£15,000

All VIP visitors have access to the dedicated VIP lounge. The sponsor company have sole distribution of company literature in the VIP lounge and will receive 'sponsor' status, which will be broadcast across the whole marketing campaign.





ONSITE VISIBILITY:

- Logo visibility on onsite floor plan signage, including highlighted stand
- Full branding of VIP lounge, including logo and stand number on build of the lounge
- Logo on general show signage where relevant with positioning as VIP sponsor
- Private meeting area in VIP lounge
- Sole distribution of company literature in VIP lounge

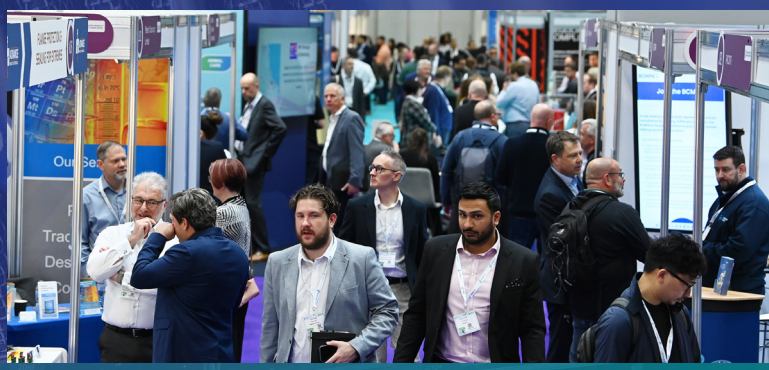
PRE-SHOW PROMOTION:

Positioning as VIP Sponsor, including logo as VIP sponsor on all relevant marketing material:

- All VIP emails (logo positioning will be at the top of the email)
- Listed as partner on website
- Messaging across VIP campaign and in all emails to VIP database
- Access to EasyGo Plus – includes GoLeads and onsite logo display
- Social media promotion throughout the campaign

DATA BUILD:

- Access to data for VIP visitors who have opted in to receive information from third party organisations and had their badge scanned on entry to the VIP lounge.



Networking sponsor
£20,000

All visitors have access to the dedicated networking area(s) on the show floor. The sponsor company have sole distribution of company literature in the networking lounges and will receive 'sponsor' status, which will be broadcast across the whole marketing campaign.

PRE-SHOW PROMOTION:

Positioning as Networking Sponsor, including logo as sponsor on all relevant marketing material:

- Listed as partner on website
- Listed as sponsor on all marketing material related to the show where relevant, including tickets, inserts, emails, and the show website
- Opportunity to feature in show PR if providing a feature/display or similar
- EasyGo Plus marketing package
- Social media promotion throughout the campaign

ONSITE VISIBILITY:

- Logo visibility on onsite floor plan signage, including highlighted stand
- Full branding of networking lounge, including logo and stand number on build of the lounge
- Logo on general show signage where relevant with positioning as networking sponsor
- Exclusive meeting area in networking lounge
- Sole distribution of company literature in VIP lounge

DATA BUILD:

- Access to data for visitors who have opted in to receive information from third party organisations and had their badge scanned on entry to the networking lounge.



App sponsor
£8,000

All attendees of CHEMUK have access to the dedicated event app, before, during and after CHEMUK. The sponsor of the app will have sole ability for promotion within the app, and on all app communications, which will be broadcast across the whole marketing campaign.

Pre-Show Promotion:

Logo across full marketing campaign for app including:

- Collateral distributed to exhibitors and visitors regarding the app
- All campaign emails where the app is mentioned
- Access to PR facility to push key news and messages to the media
- Social media promotion throughout the campaign

Full branding across the show website including:

- Sponsor logo positioning on homepage the show website

Full branding across the app including

- App landing and welcome page
- App homepage
- App banner

Onsite Visibility

- Logo across key signage, e.g 'You are Here' boards, thank you signage, etc
- Dedicated signage around the show promoting the app
- Logo featured in the show guide

Post-Show Promotion

- Email to all visitors sent by CHEMUK with highlights from the event, including app overview & thank you to sponsors.

Data Build

- Question on the app log in form asking registrants if they would like to receive information from your company; all opt-ins will be provided to you for unrestricted use after the show



Main stage sponsor
£15,000

CHEMUK hosts a large, free-to-attend conference programme, covering the latest case studies, topics, developments and innovations across the entire chemical processing, manufacturing and supply chains. The Main Stage will host keynotes, panels and top-tier content, so any sponsoring company can be assured that they will be targeting hundreds of relevant chemical professionals. Place yourself at the heart of thought leadership with branding and data acquisition.

PRE-SHOW PROMOTION

- Sponsor's logo will be visible in all visitor emails
- Sponsor's company name will be mentioned when the Main Stage is highlighted in emails, press releases & editorial
- Sponsor's logo will feature on the partners & sponsors page on the website, in addition to the conference page and the homepage
- Social media promotion of sponsorship

ONSITE

- Logo visibility on onsite floor plan signage, including highlighted stand (if applicable)
- Logo on general show signage where relevant with positioning as Main Stage sponsor
- Sponsor logo on hanging signs, entrances, side walls, back wall, holding slide for all presentations, and all presentation marketing
- Sponsor have the opportunity to place flyers on seats before presentations
- Sponsor will be given one speaking slot per day (2 x slots in total)

DATA BUILD

- Access to data for visitors who have opted in to receive information from third party organisations and had their badge scanned on entry to the Main Stage



Forum sponsor
£10,000

Alongside the Main Stage, CHEMUK hosts 4 other forums, covering a breadth of information on analysis, application, compliance, logistics and supply, and more, across all sectors. Sponsoring a forum gives you the opportunity to target a specific audience, with branding and data build.



PRE-SHOW PROMOTION

- Sponsor's logo will be visible in all visitor emails
- Sponsor's company name will be mentioned when the relevant forum is highlighted in emails, press releases & editorial
- Sponsor's logo will feature on the partners & sponsors page on the website, in addition to the conference page and the homepage
- Social media promotion of sponsorship

ONSITE

- Logo visibility on onsite floor plan signage, including highlighted stand (if applicable)
- Logo on general show signage where relevant with positioning as forum sponsor
- Sponsor logo on hanging signs, entrances, side walls, back wall, holding slide for all presentations, and all presentation marketing
- Sponsor have the opportunity to place flyers on seats before presentations
- Sponsor will be given one speaking slot per day in their chosen forum (2 x slots in total)

DATA BUILD

- Access to data for visitors who have opted in to receive information from third party organisations and had their badge scanned on entry to their chosen forum.



Speaking session
£6,000

Speaking in the conference is the ultimate opportunity to present your latest product and service offering to a captive audience of chemical professionals actively looking for innovative solutions.



Book a speaking session and receive the following:

- Promotion pre-show in the conference programme on the website and on social media
- Onsite promotion on forum programme signage, in the show guide and on the app
- Data of all visitors who attended your session
- Speaking slot at any available time of your choosing, on either day of the show. This can include a presentation, a live demonstration or hands-on workshop to best showcase your product/service

Lanyards
£10,000

All visitors and exhibitors will be walking around the exhibition with a lanyard, and it provides a highlight visible opportunity to promote your company logo during and after the event.

Event bags
£8,000

During the show industry specific magazines and exhibitor literature is handed out, as well as free exhibitor give-aways. By supplying your own branded show bags, visitors will use them on the day and take them home – and you can promote your company for long after the event..

Floor tiles
£5,000



Position branded carpet tiles on the show floor to guide traffic to your stand (limited availability) and help raise awareness of your company and products.

Looking ahead to 2027

CHEMUK2027

by EASYFAIRS

CHEMUK, now powered by Easyfairs, a Stax Global Top 20 Organiser, will continue to bring the entire chemical supply chain together under one roof in 2027. The collaboration between the founding team and Easyfairs promises expanded innovation showcases and a stronger industry community.

Join us next year on 19th & 20th May 2026 in Hall 5 at the NEC, Birmingham.



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Carly Leaver
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Eleanor Gravette
Marketing Manager
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CHEMICALS SUPPLY ZONE | CHEMICALS MANAGEMENT ZONE | PROCESS & CHEMICAL ENGINEERING ZONE | CHEMICAL LABORATORY ZONE | FORMULATED PRODUCT MANUFACTURER ZONE

CHEMUK2026

20th & 21st May 2026, Hall 5, The NEC, Birmingham, UK

SHOW OPENING TIMES
Wednesday 20th May:
09:30 - 17:00
Thursday 21st May:
09:30 - 16:00

SHOWGUIDE

5 Show Zones | 550+ Exhibitors | 150 + Speakers



- PAGES 2-3 FLOORPLAN
- PAGES 9-32 CONFERENCE OVERVIEW
- PAGES 35-119 FULL A-Z OF EXHIBITOR PROFILES





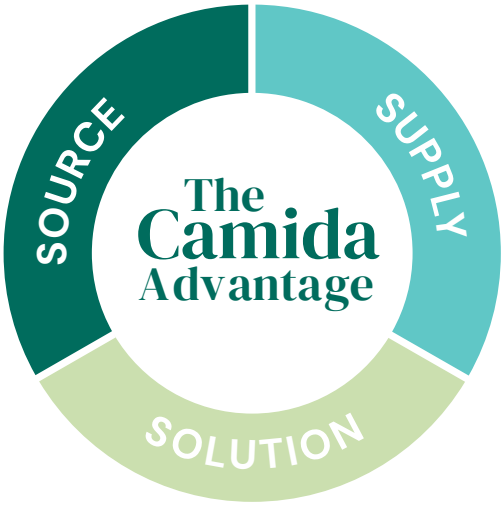
Chemicals, Ingredients, Raw Materials | Plant, Process, Flow & Control | UK REACH, HSE, Regulatory, Safety | Logistics, Storage, Handling & Fulfilment | Laboratory, Research & Development | Operations & Business Performance | Skills, Training, HR & Recruitment | Sector Knowledge & Partners

WWW.CHEMICALUKEXPO.COM



CAMIDA

Camida is a global supplier of specialised raw materials, driven by a strong commitment to customer service across the Life Sciences, Industrial, and Ingredients sectors. We aspire to meet the highest industry standards and conform to the most stringent international protocols. Key to Camida's success is a focus on partnerships with customers and suppliers.



3 Divisions

LIFE SCIENCES
Camida is a specialist supplier of pharmaceutical raw materials, fine chemicals and intermediates to the life science industry.

INDUSTRIAL
We offer a range of chemical intermediates and additives to coatings, printing, inks, adhesives, sealant and resin manufacturers.

INGREDIENTS
Our ingredient division supplies product, service and technical solutions to the food, beverage and feed sectors.

CHEMUK2026
GROUP OF EVENTS

20th & 21st May 2026, Hall 5, NEC, Birmingham, UK

VISIT US AT STAND G124

+353 52 6125455 | +44 161 2662226 | info@camida.com

Camida.com



Show Hours

Wednesday 20th May: Day 1

- Exhibits Hall opening hours: 9.30am – 17.00pm
- **Open Conference daily programme**
  Sessions running 10:00 - 16:50

Thursday 21st May: Day 2

- Exhibits Hall opening hours: 9.30am – 16.00pm
- **Open Conference daily programme**
  Sessions running 10:00 - 16:00

Taxis (please call directly)

TOA Taxis – 0121 427 8888 / 0800 0142 729
Or pick up at a NEC Taxi Rank

Cloakroom Facilities

Cloakroom facilities (for coats etc) located in the entrance foyer.

Visitor Refreshments

A choice of refreshment/catering areas (with seating) will be available. Check floor plan for nearest location.

Disabled Facilities

Should you require or have any questions regarding disability assistance during your visit, please contact a member of NEC venue team via www.thenec.co.uk/visitors/facilities/ or call 0121 780 4141.

Event Management/Team

Portfolio Director:	Adam Gough
Conference Director - Consultant:	Ian Stone
Senior Sales Manager:	Paul Love
Sales Manager:	Claire Shore
Sales Executive:	Sam Hallala
Sales Assistant:	Liam Cave
Senior Operations Manager:	Ayesha Grosvenor
Support Executive:	Faldeela Hellier
Operations Manager:	Alice Kinchington
Senior Operations Executive:	George Zis
Operations Executive:	Helen Farr
Marketing Manager:	Eleanor Gravette
Marketing Executive:	Daisy Clifford
Marketing Assistant:	Lyra Jackson
Marketing Assistant:	Brooke Mullen
Head of Community & Content:	Jeremy Whittingham
Community & Content Executive:	Cameron Livsey

Moderators:
STAGE 1 - Dr. Neil Calder, Industry Consultant; Technical Editor Aerospace Manufacturing; Director, Engineered Capabilities Ltd

STAGE 2 - John Hancock, Consultant and Freelance Journalist & Editor, Technology, Aviation and Marine

STAGE 3 - Dr. Matthew Partridge, Senior Enterprise Fellow, Director of Outreach, School of Chemistry and Chemical Engineering, University of Southampton

STAGE 4 - John Challen, Editor of UK Driver Magazine; Commercial Vehicle Account Director, Torque Agency Group; and Co-chairman, UK Car of the Year Awards

STAGE 5 - (Day 1) Dr Phillip Broadwith, Business Editor - Chemistry World at Royal Society of Chemistry

STAGE 5 - (Day 2) Harriet Gould, Royal Society of Chemistry Advertising Executive and Lab Matters podcast Host

Show Guide Design & Production:
The Magazine Production Company
Easyfairs Group

Organised by:
Easyfairs Group
Tel: +44 (0)20 3196 4300
Email: info@chemicalukexpo.com

Welcome to CHEMUK 2026

The NEC, Birmingham, UK **20th & 21st May 2026**

Adam Gough
Portfolio Director, CHEMUK Expo



Over the next two days at the NEC Birmingham, the event once again brings together the full value chain, connecting specialists in supply, formulation, processing, laboratory science, engineering, and operations. It is this cross sector perspective that continues to make CHEMUK a uniquely relevant meeting place for industry professionals.

The exhibition floor reflects both the scale and diversity of today's market, with hundreds of companies presenting the latest technologies, materials, and services supporting chemical manufacturing and its downstream industries. Alongside this, our multi stage conference programme delivers a broad range of expert insight, shaped by industry, for industry, tackling the technical, commercial, and regulatory priorities shaping the years ahead.

What continues to define CHEMUK is its practicality. This is not simply a place to observe trends, but a working environment for discussion, problem solving, and collaboration. Whether the focus is sustainability, supply chain resilience, process efficiency, or innovation at scale, the conversations taking place here are grounded in real world application.

As Portfolio Director, it is a privilege to see the continued growth of the event and the strength of engagement from across the sector. That momentum is driven by the community that supports CHEMUK, our exhibitors, partners, speakers, and visitors, and the shared commitment to progress across the industry.

Thank you for being part of CHEMUK 2026. I hope you find your time here both productive and valuable.

CHEMUK2027
19th & 20th May 2027, Hall 5, The NEC, Birmingham, UK

And dates for Diary:
CHEMUK 2027, 19th & 20th May, 2027 (NEC Birmingham)



CHEMUK 2026
20TH - 21ST MAY 2026

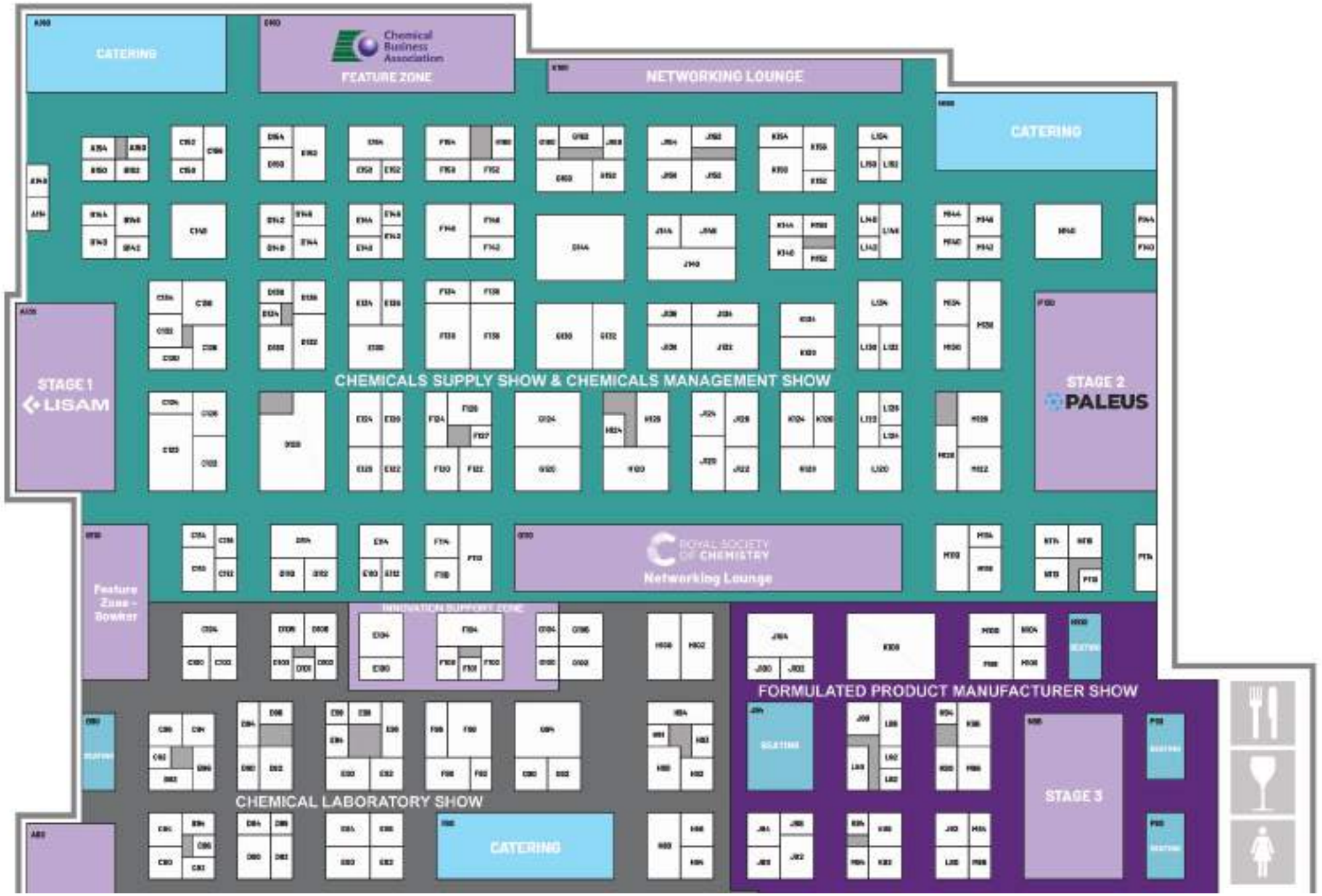
CHEMICALS SUPPLY SHOW

CHEMICALS MANAGEMENT SHOW

PROCESS & CHEMICAL ENGINEERING SHOW

CHEMICAL LABORATORY SHOW

FORMULATED PRODUCT MANUFACTURER SHOW



EXHIBITORS & FEATURE STANDS

1st Waste Management	A114
2M Services	K100
A. Foeth bv	F66
ABB Limited	M50
abcr	D144
Able Instruments & Controls	L36
ACRE Consultancy	D140
Adler & Allan	G40
Advance Products & Systems, LLC	K86
Aerzen Machines Ltd	H30
Aflex Hose Ltd	L20
Agility Minerals	M134
Air Sea Containers Ltd	E60
Airedale Group	M126
Alcohols Ltd	M110
Alfa Chemicals Ltd	E134
Alliance Fluid Handling Ltd	H46
Allianz Engineering Inspection Services	B14
Allvalves Online Ltd	N34
Alpeco	L14
AM Technology	H100
Ambipar	D154
Amcor	F154
Ancorra Environmental Services	E62
Anton Paar (UK) Ltd	G94
Apeiron-Team NV	K152
Apollo Scientific Ltd	F102
APS Graphics	K94
Arlestar	C138
Ashford Instrumentation Ltd	A60
AST Plastic Containers UK	F10
Aston university	G100
Asynt Ltd	H102
Atom Scientific Limited	H74
Augean	F152
AUMA Actuators Limited	F54
Autopack Ltd	E30
AVA-Alms Agency Ltd	G52
AxFlow	K10
AZ Valves (U.K.) Ltd	H36
Azelis	C140
AZO UK Ltd.	G64
AZoNetwork UK Ltd	G106
B&D Plastics Group Limited	K24
Backer Heatrod / Heat Trace	D44
Banner Chemicals	K100
Barentz	L140
Barker Brettell	H94
Barkwith Group	D138
BASA	A140
BCMPA	K90
BeBa Energy UK Limited	M44
BEKA associates Ltd	D26
BHL Removers	D82
BHS-Sonthofen GmbH	H66
Biachem Ltd	G150
Bio-Based & Biodegradable Industries Association (BBIA)	P114
Biorenewables Development Centre	P114
Blagden	D132
Blue Frog Scientific	C134
BMS Group - Bulk Meter Services Ltd	F30
Borregaard UK Limited	F120
Boud Minerals	L146
BRAY CONTROLS (UK) Ltd	L44
Brenntag	G144
Briar Chemicals Ltd	M100
British Association of Dangerous Goods Professionals	G160
British Chemicals Association	L122
British Coatings Federation	B144
British Plastics Federation	B150
British Pump Manufacturers Association (BPMA)	C40
British Valve & Actuator Association Ltd	H62
Brook Green Supply	M116
Bruker	E92
BS&B Safety Systems (UK) Ltd	F50
BTC-Europe	C136
Buckley Industrial	K26
C-Source Renewables	P110
C. O'Donovan & Sons	J126
C&P Engineering Ltd	F64
Caldic UK Ltd / Celtic Renewables Ltd	M136
Camida	G124
Carbis Filtration Ltd	F62
Carbis Loadtec Group Ltd	L30
CARGOBY	J146
Carrick Packaging Ltd	J76
CARVANSONS LTD	E120
Cat Tech International Ltd	H84
CDR Pumps (UK) Ltd	J44
CHEM RESIST GROUP LIMITED	F2
CheMastery	H93
Chemical & Industrial Consultants Association (CICA)	J160
Chemical Business Association	E154
Chemical Hazards Communication Society - CHCS	G162
Chemical Industry Journal (CIJ)	H124
Chemical Regulations Self Help Group	H160
Chemicals Northwest and Chemical Industries Association	C130
Chemleg Europe B.V.	L152
Chemquip Ltd	G18
Chemtrec	B142
Chemviron Carbon	J26
Chromatography Direct	D74
CIRS Group - Chemical Inspection & Regulation Service	J136
co-ax valves uk ltd	D34
Cod Beck Blenders	E136
Cogent Skills	D150
Cognesense	K20
Compliance Services International (CSI)	F114
Connect Chemicals (UK) Ltd	L134
Consultus	P140
Cornelius Group	M140
Corrosion Resistant Products (CRP)	G34
Cosmetics Cluster	M84
CP Pump Systems	G60
CPI - Centre for Process Innovation	F100
Crest Pumps Ltd	F20
Croda	E150
Custom Powders	M96
CXControls Ltd	M94
Dabico Airport Solutions UK Ltd.	J60
DACHSER Ltd	F76
dataPARC	N54
Datateam - Process & Control Engineering, Instrumentation Monthly, and Industrial Compliance	Q32
DC Fine Chemicals	E152
Dec Group	J40
Defra	D60
DEKRA UK	C34
Department for Business and Trade	D60
Department for Transport	D60
Desotec UK Ltd	C70
DG Global Forwarding (UK) Ltd	H86
Dimanco Ltd	H92
DINNISSEN Process Technology	L70
Dixon Science	C96
DTM Print GmbH.	J102
Dura-ID Solutions	J104
DWK Life Sciences	C82
East Harbour Group Ltd	F126
ECH Scientific	C80
Elaflex Ltd	G12
Elementrix	E140
Ellig Filtration	G42
ELODIZ Ltd	A.90
EMEC UK Ltd	E10
Empire	C30
Endress+Hauser Ltd	E74
Enduramaxx Ltd	M10
Enviresearch Ltd	L126
EPC - Varibell	C72
EPS Water	D25
ERG (Air Pollution Control) Ltd	G26
Essco Process Valves & Instrumentation	L54
Esslab	H90
Euro-Matic	B2
EUROTEC Antriebszubehör GmbH	C14
EWFM	J10
Exloc Instruments UK Ltd	G46
Exponent	C132
Exwold Technology Ltd	L74
F.E.S. (EX) Ltd	H12
FACI Group	F146
FDL Packaging Group	D2
FEG Ltd	J28
Fenton Packaging Solutions	M146
FFS International	H4
Fileder Filter Systems Ltd	N30
FINNCONT OY	D110
Flood Control International	H16
Flowquip Ltd	H32
Flux Pumps (UK) International Ltd	H54
Forbes Technologies Ltd	G24
Forresters IP	D96
FPS Pharma	G56
Fristam Pumps Uk	K60
FT Gas Contol Systems Ltd	F36
G Bopp & Co Ltd	B64
Gantrade Europe Ltd	K140
GEMÜ Valves	E20
Gerflor & Gradus	B96
GF Industry & Infrastructure Flow Solutions	J30
Glatt Ingenieurtechnik GmbH	F72
GMM Pfaudler	K66
Gower Chemicals	L130
GPE Scientific	F70
GPEC, descote, BIAR Sampling Systems	B44
Grace Overseas	F142
Great British Chemicals	F101
Green Rose Chemistry	E99
GRG Waste UK	K120
Grundfos Pumps Ltd	C20
Grundon Waste Management Ltd	H126
Guangxi Chuan Jin Nuo Chemical Co., Ltd.	L80
Guardtech Group	D100
Guyson International Ltd	C10
H Foster 1875 Ltd	K156
H&P Freightways Ltd	L154
H2 Compliance	F124
Halifax Fan	D72
Harald PIHL	M12
Hellma UK Ltd	G90
Henry Royce Institute	E104

Here2Grow Cosmetics & Homecare Labs	L86
HES - Hazardous Engineering Solutions	A20
HETA	E43
Heterochem UK Ltd	E142
HIBISCUS PLC	H40
Hingerose Ltd	K82
HITEC ZANG GmbH	H80
Holiferm	F110
HORIBA UK LIMITED	F98
HOYER GROUP	K130
HPS Product Recovery Solutions	M14
HSE	D60
HSP Valves Group Ltd	L4
Huber UK Temperature Control Ltd	C74
I-care	G102
I-Nova Molecules	L142
IFC Inflow Ltd	H50
iFlow Ltd	H46
IKA England Ltd	D92
IMCD UK LIMITED	D120
IMechE	M2
Imperial College London	H67
Indaver Solvents Ltd	J140
INDO AMINES LIMITED	L124
Induchem Group	K10
Industrial Scientific UK ltd	D30
INEA	K22
INFINIUM PHARMACHEM LIMITED	F127
Innovate UK Business Connect	F104
Institution of Chemical Engineers (IChemE)	N20
Intellegens	H72
International Process Plants (IPP)	J66
Intertek	D106
Invopak	K134
IPL Schoeller	F130
ISIS Fluid Control	M42
ISS Projects UK LTD	M30
ITI Group	N28
ITP Packaging Ltd	C123
ITS Europe Ltd	A8
J.M. Canty International Ltd.	M34
Jasco UK Ltd	B94
Jaytee Biosciences Ltd	C94
JBA Engineering	N50
Johnson Valves	E24
JUCHHEIM Laborgeräte GmbH	D76
JV Controls Limited	B22
Katronic Technologies	M61
Kemtile Ltd	E47
Ken Kimble Ltd	F96
Kimia	D114
Kinder-Janes Engineers Ltd	F40
KLINGER Ltd	H64
KNF Neuberger UK Ltd	D66
Knoell	F150
Kobold Instruments Ltd	H24
Kowa Europe GmbH	J154
KROHNE LIMITED	G72
Kwerk GmbH	F60
Labeline International Ltd	E112
Labelnet Ltd	J86
Laboratory News	H76.
Labtex	H80
Lakeland Laboratories Ltd	B152
Lambda Photometrics Ltd / Jasco UK Ltd	B94
Langfields	D46
Lankem	C122
LANXESS Deutschland GmbH	J152
LAPORTE ENGINEERING UK	A40
LAUDA Technology Ltd	J70
LCM Environmental Services Ltd	E122
Leading Solvents	K150
Lianhetech Europe Limited	N104
Lias Industrial Ltd	K2
Libra Specialty Chemicals	F122
Lighthouse (UK) Ltd	J4
Lisam Systems (UK) Ltd	E126
Logicom Hub Ltd	K144
Lovibond UK	D84
LS Scientific	E82
LUTZ JESCO	G30
LyonPro Engineering	G16
M Barnwell Services	K64
MACOGA S.A.	L16
Magritek UK	G74
Malvern Panalytical	E96
March May Ltd	D22
Mars Valve Co., Ltd.	J14
Marshall Pump Systems Ltd	F52
MAVENPROTECH LTD	N62.
Meade-King Robinson Group	H120
MECA-INOX Europe	J62
MegaChem (UK) Limited	F138
Melbec Microbiology	J90
Meller UK	G54
Memmert GmbH & Co. KG	E90
Merck Life Science UK Limited, Gillingham (Dorset)	B92
Meritics Ltd	E94
Metrohm UK & Ireland	G76
MIKROPOR	C44
Miniclipper Logistics	M142
Miswa Chemicals Ltd	J132
MMP Electrovibe UK Ltd	G70
Moeve Chemicals	N116
Molekula Ltd	D90
Moody Heat Exchangers	K10
MRC Global (UK) Limited	N56
Muller AG Verpackungen	M150
NEPIC	M60
NetterVibration UK ltd	H10
Newport Industries Ltd	G130
NewPort Tank Containers	B146
Newson Gale	J144
Nickelalloy Industry (Taizhou) Products Co., Ltd	J24
Nixon Flowmeters Ltd	F14
NORIT Activated Carbon	D73
Norkem	F136
Northern Valve & Fitting Company	E36
Nottingham Analytical	C100
Novasol Chemicals UK Ltd	F134
Oil & Colour Chemists' Association / OCCA/SCI	M152
OLG	H60
OMEX Environmental Ltd	G132
OMSER (Scotland) Ltd	E98
Online Reagents	C112
Online Valves LTD	G2
Optio Systems	K16
OQEMA Limited	M122
Orbital Fabrications Ltd	G44
OsecoElfab	G50
Oxford Instruments	D86
PACK'R	J92
PALEUS	E124
Parmley Graham	J16
Patent Outsourcing Limited	L82
Pearl Chemicals	E144
Penman Consulting	C126
PennWhite - Global Chemical Solutions	M86
PEPPERL+FUCHS	M62
PerMix UK	B10
Perry Process Equipment Ltd	L50
Peter East Associates Ltd	E110
Pilamec Ltd	C116
Plater Group	G152
PowTechnology Limited	K70
Pragma and Associates Ltd	J22
Precision Polymer Engineering	D42
Premier Control Technologies	H70
Pristius Pack LLP	L150
Process Control Equipment	D20
Process Industries Net Zero CDT	A4
Projex Solutions	E44
Prominent Fluid Controls (UK) Ltd	J50
Protego	L34
Pulsar Measurement	M20
Puragen	F24
QCL	D94
Ramboll	D142
RB Mechanical Seals	L52
REACHLAW UK	D136
Recontainers Ltd	G120
REGARTIS s.r.o.	D130
Regulatory Science Associates	B140
REMBE GmbH Safety + Control	E50
Resource Chemicals	J150
Revvity Signals Software	J74
Rinnen Group	N140
ROBINSON BROTHERS	D112
Rochling Industrial SE & Co. KG	J34
Rock Compliance	J82
ROPO GmbH	J100
Ross Shire Engineering	F2
Rossari Biotech Ltd	K96
Roxby Training Solutions	H12
Royal Society of Chemistry	F112
Rubitec AG	G64
Ruhrpumpen Industrial Europa	E32
Rutpen Ltd	L120
S.M. Gauge Company	J64
S4 Engineering Ltd	F44
Safapac	K126
Safic-Alcan	M130
SAMOA Industrial S.A.	J20
Sampling Systems	A50
Sara Penrose Limited	E66
SCAME UK LTD	J2
Science and Technology Facilities Council (STFC)	E100
SciMed	C84
SCOTT PALLETS	D10
Scully UK Ltd	D32
Sensotech GmbH	H22
Sensys	H26
sera Technology UK Ltd	F37
SERVYECO	M144
SGS United Kingdom Limited	G92
Shamrock Group	K4
SHIMADZU	C102
SIAM S.L.	E80
Siga Filtration	D36
Sigma-HSE Ltd	N16
SILOTANK	K14
Simmatic Automation Ltd	E26
Simreka	D33
Simson Pharma Limited	B66
SIP Ltd	D146
Slack & Parr	L24
Smart Actuated Valves Ltd	M16

EXHIBITORS & FEATURE STANDS Ctd

Solvents Industry Association	J162
Solvocoat Additives & Chemicals	A150
Speciality Chemicals Magazine	A154
SPM Instrument UK Ltd	A26
Stakam Ltd	K84
Status Instruments Ltd	D24
Staubli UK Ltd	L22
STEIEL Elettronica Srl	B16
Storage Terminals Magazine	L2
Stort Group	E114
Stowlin	K100
Sulzer Chemtech Division	F140
Surfachem	K100
Sustainable Chemicals and Materials Manufacturing Hub	G104
Suurmond UK Ltd	L40
Swan Analytical UK Ltd	E64
Sympatec Ltd	E84
Tank Storage Magazine	K154
Tantaline CVD ApS	D40
Taylor Davis Ltd & Patrico	G10
TEADIT International Produktions GmbH	N60
Technikraft Ltd	M98
Technobis	E86
Tees Valley	F92
Tennants Distribution Ltd	E130
TER (UK) LTD.	J120
The Box Factory Ltd	N114
The Heath Business & Technical Park	C86.
The Site Supply Company	D105
The White Sea and Baltic Company	J130
Thermal Fluid Systems	C42
Thermo Analytic Development AB	D101
Thomas Swan & Co Ltd	L90
Tomoe Valve Ltd	F56
toXcel International	E146
Toxiqua Ltd	C124
Tradebe Life Sciences	J124
Transvac Systems Ltd	H23
Transworld Steel Enterprise Co. Ltd	J72
Tranter	B24
TTCA Co. Ltd	N110
Tuttnauer UK with SLS	D102
U4Global Solutions Limited	L6
Uflow Automation	L10
UK & Ireland Spill Association	P144
UK Flowtechnik Ltd	H14
UK Nitrates	C156
UL Solutions	J134
Unibloc Hygienic Technologies	F34
Univar Solutions	C104
Univar Solutions - Care Division	C110
VACUUBRAND GMBH + CO KG	H80
VAK KIMSA	N52
VEGA Controls Ltd	G20
Veolia Water Technologies UK	H20
Verder Ltd	M40
Verder Scientific UK	M40
Vitis Regulatory	C114
Volkmann UK	N10
Vortex Products	J122
Vulcan Seals	E70
VWR	D80
W.E.C. (Leeds) Ltd	H34
Walton Industrial Containers Limited	M114
Water Treatment Products Ltd	J80
Waternation / Waternation Scientific	H2
Watson-Marlow Ltd	M24
Weber Plastics UK & Ireland	C24
WERIT UK Ltd.	D152
Where to Buy Chemicals Directory	C150
WIKA Instruments Ltd	B60
Wilfrid Smith Ltd	K124
Witt Group - Fan Systems	B26.
Wolf Safety Lamp Company	E63
WSP	M120
X3 CONSULTING LTD	C22
Yordas Group	D134
Ytron-Quadro (Uk) Ltd	E22
Zematra UK & KEM Kyoto Electronics Manufacturing	F90
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ZHEJIANG KGSY INTLLIGENT TECHNOLOGYCO.,LTD.	M16
ZOOK	E40



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DAY 1 - WEDNESDAY 20TH MAY 2026: 10:00 – 11.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
10:00			
10:00 – 10:20	Stage 1	**"The right policy for the chemical industry delivers the right resilience for the UK"** Chemical Industries Association (CIA) opening Stage 1 Keynote	**KEYNOTE:** Simon Marsh, Education and Employment Policy Director - Chemical Industries Association (CIA)
10:20 – 10:40	Stage 1	**Chem-Scan: An Intelligence Report on UK Chemicals and Sustainability Regulations**	**PRESENTATION:** Tom Griffiths, Senior Managing Consultant at Ramboll
10:40 – 11:00	Stage 1	**CBA Annual Keynote** **Annual CBA 'State of the Nation' Chemical Supply Chain Keynote**	**KEYNOTE:** Tim Doggett, Chief Executive Officer – Chemical Business Association (CBA)
10:00 – 11:00	Stage 2	**Rethinking the DGSA:** **Adding Value Beyond the Regulatory Tick Box** Dangerous Goods Safety Advisors (DGSAs) workshop/briefing An expert panel to discuss the importance of DGSAs to the chemical supply chain. With contributors from the world of enforcement, government (DfT), accreditation bodies, global distributors, training specialists and trade bodies, this expert panel of stakeholders will explore how to proven best practice insight into the handling, transport, and solve common challenges in regulatory compliance. Providing proven best practice insight into the handling, transport, and management of dangerous goods. **It's time to Rethink the DGSA; Adding value beyond the regulatory tick box.**	**WORKSHOP/BRIEFING:** Hosted by Hibiscus PLC **Host:** Andrew Bedford – Hibiscus PLC **Panellists:** Doug Leech – Brenntag Jason Dearsley – Essex Police Elizabeth Shovelton – Department for Transport (DFT) Samuel Pass – Hibiscus PLC Bill Brown – Driver & Vehicle Standards Agency (DVSA) Les Richings – British Association of Dangerous Goods Professionals (BADGP)
10:00 – 11:00	Stage 3	**Sticky Business:** **Exploring Future Opportunities in Adhesives & Sealants** As industries rapidly evolve under the pressures of sustainability, digitisation, and electrification, the adhesives and sealants sector faces both disruption and opportunity. This presentation explores the key growth areas — bio-based formulations, electric vehicles, smart materials, and more — while also addressing the technological innovations transforming the field. We'll examine how regulation, raw material availability, and customer expectations are reshaping the market, and what companies need to do to stay competitive. Whether you're in R&D, sales, or strategy, understanding these shifts is critical to ensuring your solutions are future-proof.	**BASA PANEL SESSION:** Hosted by BASA (the Adhesives and Sealants Association for the UK and Ireland) **Session moderator:** Dr Martin Stimpson **Panellists include:** Jim Palmer, Technical Officer, BASA Lorna Williams, CEO, BASA Caroline Raine, Regulatory Officer, BASA Phoebe Cawley-Davies, Sustainability Practitioner, F. Ball and Co. Ltd Rachel Bentham, Marketing and Communications Manager, RAKEM Teresa Girasoli, Director, Sussex Compliance TG Limited
10:00 – 10:15	Stage 4	**Integration of Appropriate Testing Methods for a Complete Chemical Process Evaluation**	**PRESENTATION:** Luke Bucktrout, CPE Laboratory Technician - Sigma HSE (UK) Ltd
10:15 – 10:30	Stage 4	**Cyber Physical Risk in Chemical Manufacturing: When Cyber Attacks Become Safety Hazards**	**PRESENTATION:** Jon Wiggins, Technical Manager - Functional Safety and Cyber Security - DEKRA UK
10:30 – 10:45	Stage 4	**Operational Insights from Solving PFAS Problems**	**JOINT PRESENTATION:** Chris Ramsbottom, Strategic Projects Director – Adler & Allan Tom Richards PhD MSc (Hons) DGSA - Senior Chemical & Pollutants Advisor – Adler & Allan
10:45 – 11:00	Stage 4	**Savings with Low Emission Solutions**	**PRESENTATION:** Lex Pelsma, Technical Sales Manager – TEADIT
10:00 – 10:20	Stage 5	**RSC Change Makers programme insight**	**JOINT PRESENTATION:** **Speakers:** Andrew Waterworth, Manager – Impact Investment Initiatives - Royal Society of Chemistry Armando Leal Puente, Co-founder and CEO - Eutechtics
10:20 – 10:40	Stage 5	**The 'Forever Journey': PFAS Regulations in the UK**	**KEYNOTE:** Dr Martyn Shenton, Principal Consultant - Blue Frog Scientific
10:40 – 11:00	Stage 5	**Reuse, Recycling and REACH - Regulation in the Circular Economy**	**PRESENTATION:** Alison Potts, Associate Director - WSP



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DAY 1 - WEDNESDAY 20TH MAY 2026: 11:00 – 12.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
11:00			
11:00 – 12:00	Stage 1	**"Don't mention the C____ Word"** Hosted by CBA's Tim Doggett, the stage is set for a 'no punches pulled' discussion around the challenges of achieving special 'sector recognition' – to address very real pains/challenges being felt across the chemical supply chain) against the ever-present 'societal' perceptions, misconceptions and 'optics' about the 'chemical industry'. **Featured Panellists set include:** Hugh Dowding, Richard Ward, Danielle Barfoot, Ian Stone & Karen Harvey	**CBA PANEL SESSION:** Hosted by Chemical Business Association (CBA) **Session Moderator:** Tim Doggett, Chief Executive, Chemical Business Association
11:00 – 11:40	Stage 2	**CLP: Where are we now?** The pace of regulatory change has never seemed greater with proposals currently in progress to amend both the GB and the EU CLP regulations. Join the CHCS expert panel to discuss the importance of accurate classification and effective hazard communication, the key changes proposed to both of these regulations, when can we expect these proposals to be finalised, and what will be the likely impacts of these changes on chemical suppliers.	**PANEL SESSION:** Feature Session - Hosted by CHCS (Chemical Hazards Communication Society) **Panel line-up:** Gill Pagliuca, Ricardo plc and CHCS Secretary Louise Witter, CLP Ltd and CHCS Chair Kathryn Tearle, BCF and CHCS Vice-Chair Caroline Raine, Caroline Raine Consultancy & CHCS Member Service Committee Chair Alison Potts, WSP and CHCS Council Member Elaine Campling, CHCS Technical Officer
11:40 – 12:00	Stage 2	**Aqueous Emulsion Polymerisation as a Platform for Sustainable, High Performance Process & Formulation Design**	**KEYNOTE:** Dr Shannon North, Technical & Applications Manager – PALEUS
11:00 – 12:00	Stage 3	**Cosmetics and Ingredients - Are you legal?** Cosmetic products contain both chemicals and cosmetic ingredients, so what regulations do you need to comply with to keep you legal? And how does this differ between the UK and EU? We'll guide you through the different laws looking at REACH, Cosmetic Regulation, Classification and Labelling, Packaging, Claims and product safety assessments. We will then open up the floor for your questions to finish the session off.	**BCA PANEL SESSION:** Feature panel – Hosted by British Chemicals Association (BCA) **Speakers:** Nick Dixon and Clare Walker
11:00 – 13:00	Stage 4	IChemE Daily Mini-Conference - **Day 1: Pathways to Safer, Smarter, Cleaner Industry** IChemE's Day One programme showcases how chemical and process engineers are enabling safer, more sustainable and more efficient industry. Across Hydrogen, Digitalisation, Sustainable Energy Systems and Bio-tech/Bio-engineering, speakers share practical routes to real-world deployment, with process safety woven throughout. 11:00: **Open** 11:10: **Oil and Gas in transition: Pathways to lower-carbon energy** Dr Steve Flynn - IChemE Oil Gas and Energy Transition Group Chair 11:35: **Bridging Bioprocessing and Chemical Manufacturing for a Sustainable Industrial Future** Dr Will Olughu, Global CMC Lead, Ipsen | Biotechnology & Bioprocess Engineering Leader | Chair, BESIG 12:00: **Still Managing from Mars: Why the Real Barrier to Digital Sustainability Isn't the Technology** Chris Hamlin FREng, Co-Founder and Lead Advisor - HancockHamlin 12:30: **"It's OK We've got a Back-up"; IChemE Lee's medal LPB article** Roger Stokes BSc CEng FIChemE	**MINI CONFERENCE:** Hosted by Institution of Chemical Engineers (IChemE)
11:00 – 12:30	Stage 5	**Resurrecting the UK Chemicals Industry:** **Growth, Resilience, Sustainability and Competitive Advantage** This workshop is a reality check - and a reset - for the UK chemicals sector. As capacity has declined, import dependence has grown, and investment has flowed elsewhere, this session brings together senior industry leaders, policymakers, economists, and investors to confront a hard question: is the UK still investable for chemicals growth - and on what terms? Implicit in that challenge is how the UK rebuilds resilient, financially and environmentally sustainable chemical supply chains at home, reducing exposure to fragile global dependencies while strengthening domestic manufacturing capability. Key themes: **The Chemicals Industry Growth Reality Check:** **Speaker:** Nishma Patel, CIA **Panel: What Caused the Downward Spiral** **Chair:** Jen Vanderhoven, BBIA **Speakers:** • Jeremy Shears, University of Manchester • Susan Brench, Akemi Associates • Nishma Patel, CIA **Where Investment Is Happening – and Why:** **Speaker:** Daphne Vlastari, Head of Communications and Government Relations, Europe North – BASF plc **Three Credible Growth Pathways:** **Chair:** Jen Vanderhoven, BBIA **1. Cluster-led growth: Alternative feedstocks and anchor tenants,** Mark Corbett, BDC **2. Specialisation & value density: Fine and performance chemicals as a growth engine** **Speakers:** Nilay Shah, Jason Hallett, ICL **3. Energy-first reset: Competitiveness through affordable, low-carbon energy** Speaker: TBC **What Must Change by 2027:** *"3 Non-negotiables" Live poll* Closing Remarks | **From Talk to Traction:** **Speaker:** Jen Vanderhoven, BBIA	**FEATURE WORKSHOP:** Hosted by UK-ASCM: UK Alliance for Sustainable Chemicals and Materials

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DAY 1 - WEDNESDAY 20TH MAY 2026: 12:00 – 13.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
12:00			
12:00 – 13:00	Stage 1	**GB CHEMICALS REGULATION: LATEST REGULATORY DEVELOPMENTS**	**UK GOVERNMENT BRIEFING @ CHEMUK26** Featuring: **Defra - Department for Environment Food and Rural Affairs & Health and Safety Executive (HSE)**
12:00 – 13:30	Stage 2	**To green or not to green, that is no longer the question! Making it happen!**	**FEATURE WORKSHOP:** Hosted by CPI
12:00 – 12:20	Stage 3	**Oxone™ Monopersulfate Compound: The Next-Generation Oxidant for Low-Temperature Laundry Detergents**	**KEYNOTE:** Dr Kelly Board, Technical Applications & UK Sales Manager - LANXESS
12:20 – 12:40	Stage 3	**Triameen® Y12D: A Versatile Active for Modern Biocidal Products**	**KEYNOTE:** Renate Borgmann-Strahsen, Technical Development Manager Biocides – Nouryon
12:40 – 13:00	Stage 3	**When Cleaning Becomes Challenging**	**KEYNOTE:** Speaker: Ravi Rathod, Technical Manager - Univar Solutions
11:00 – 13:00 Continued from 11.00	Stage 4	**Pathways to Safer, Smarter, Cleaner Industry** IChemE Daily Mini-Conference - Day One	**MINI-CONFERENCE:** Hosted by Institution of Chemical Engineers (IChemE)
11:00 – 12:30 Continued from 11.00	Stage 5	**Resurrecting the UK Chemicals Industry: Growth, Resilience, Sustainability and Competitive Advantage**	**FEATURE WORKSHOP:** Hosted by UK-ASCM: UK Alliance for Sustainable Chemicals and Materials
12:30 – 12:45	Stage 5	**From pilot to production: Scaling modular, customised manufacturing**	**PRESENTATION:** Dr Jens Klabunde, Business Development Manager - Connect Chemicals
12:45 – 13:00	Stage 5	**X3D Catalyst - A step change catalyst technology for Step Change Catalysis!**	**PRESENTATION:** Joshua Henshaw, Commercial Manager - Chemical Catalysts & Adsorbents - BASF plc

Ministerial welcome address to CHEMUK2026 attendees interested in the government's approach and direction on chemicals policy.
- **Emma Hardy, Parliamentary Under-Secretary of State at the Department for Environment, Food and Rural Affairs (Defra)**

About this session:

Defra will outline the future direction for chemicals management and regulation, aiming for a system that is effective, proportionate, and responsive to emerging evidence. This presentation will outline the work underway and the opportunities for industry, NGOs, and other partners to engage as this work progresses.

HSE will provide an update on the latest developments to GB Classification, Labelling and Packaging and GB Biocidal Products Regulation.

For CLP, the update will cover:
- The recent Retained EU Law (REUL) Statutory Instrument (SI) and the changes to CLP which were made in the SI
- Development of the CLP work plan
- Work on CLP alignment with the EU

For biocides, the update will cover:
- Biocides changes in the recent REUL S.I
- Biocides' inclusion in the SPS negotiations with the EU and what this means for businesses supplying biocides

Featured speakers:
Marc Casale, Deputy Director, Chemicals and International Team - Department for Environment, Food and Rural Affairs (Defra)
Leo McDaid, Team Leader, Direction & Policy Group, Engagement and Policy Division - Health & Safety Executive (HSE)
Pierre Cruse, Team Leader, Direction and Policy Group, Engagement and Policy Division - Health and Safety Executive (HSE)

The UK is a world-leader in developing new R&D but lags behind the rest of the world when it comes to translating that R&D into commercial reality.

At previous CHEM UK's where bio-based innovation has been showcased, emphasis has been on companies developing early-stage innovations. In recent years, many of these companies have progressed their TRL level, in spite of well documented issues facing the UK Chemicals sector. This workshop focuses on UK capability and infrastructure to progress early-stage innovations towards commercialisation and showcases companies who are successfully navigating the translation of their early-stage innovations to demo scale.

Themes included:
Translating R&D Towards Commercialisation: Jude Huggan, CPI
Sustainable Scale-Up: The Role of Chemical Contract Manufacturing: Daniel Tate, Head of R&D, Robinson Brothers
Getting stuff done - making the circular economy work: John Twichen, CEO, Stuff4Life
Biobased innovations at Green Lizard from Gas and Bio-waste streams: Holly Kitching, Executive Director, Green Lizard
From Potential to Scale: Growth Pathways for UK Bio-based Chemicals: Jen Vanderhoven, CEO, BBIA
Plus – **Closing Panel Session: Chair:** Jenny Readman, CPI
Panellists: Jen Vanderhoven, BBIA; Martin Atkins, Green Lizard; Daniel Tate, Robinson Brothers; John Twichen, Stuff4Life.



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DAY 1 - WEDNESDAY 20TH MAY 2026: 13:00 – 14.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
13:00			
13:00 – 14:00	Stage 1	**Beyond Invest 2035:** **What the UK Industrial Strategy Must Deliver for Chemicals** ACA ChemUK 2026 Panel Session The UK chemical industry underpins almost every priority growth sector identified in the Modern Industrial Strategy, yet faces unique challenges around energy, regulation, skills and decarbonisation. This Alliance of Chemical Associations panel brings together industry voices to discuss how chemicals are engaging with government to secure the policy framework needed for long-term competitiveness. With a question-time style format and, independent moderation, the session will examine what's working, what's missing, and what must change as the Industrial Strategy moves towards implementation, with seven of the ACA leaders and representatives.	**PANEL SESSION:** Feature Alliance of Chemical Associations (ACA) panel **Panellists to include:** Lorna Williams, CEO - Adhesives & Sealants Association for UK and Ireland (BASA) Tom Bowtell, Chief Executive Officer - British Coatings Federation (BCF) Tim Doggett, Chief Executive Officer - Chemical Business Association (CBA) Bill Atkinson - Chief Executive - Solvents Industry Association (SIA) David Wright, Director General - United Kingdom Lubricants Association (UKLA) Nishma Patel, Policy Director - Chemical Industries Association (CIA) Patrick Heskins, Chief Executive – British Aerosol Manufacturers' Association (BAMA) **Session moderator:** Dr. Martin Stimpson
12:00 – 13:30 Continued from 12.00	Stage 2	**To green or not to green, that is no longer the question!** **Making it happen!**	**FEATURE WORKSHOP:** Hosted by CPI
13:30 – 14:00	Stage 2	**"Pesticides & Fertilisers focus session"** Featuring short presentations on key regulatory considerations concerning the manufacture & supply of pesticides & fertilisers. Hosted by Murray Smedley, this session brings together experts to discuss the definition, benefits and hurdles of regulatory compliance for those involved in this wide range of chemicals . • **Practical Approaches (and Expectation Management) to Steer New Bio-Products to Market:** Hugh Frost, Managing Director of Planting Ideas • **Facing a Regulatory Stranglehold on outsourcing enquiries:** Martin Usher, Owner of Grotech Productions • **FPR and the difficult relationship with REACH:** John Hislop, Regulatory Affairs Director - Barkwith Chemical Limited	**PANEL SESSION:** Hosted by Barkwith Associates
13:00 – 14:00	Stage 3	**What do Beauty Brands Really Want from the Bioeconomy?** In the second of our What Do Beauty Brands Really Want? series, this year, we turn our focus to the bioeconomy. Policymakers are showing increasing interest in the bioeconomy and its potential to drive sustainable economic growth. At the same time, the beauty industry is actively exploring biobased raw materials, technologies, and packaging solutions that can meet evolving manufacturing and product development requirements. CCUK has partnered with the BBIA to establish the Beauty & the Bioeconomy Task Force, an initiative that is already delivering tangible impact. As with previous sessions, CCUK will convene a panel of four senior representatives from across the beauty industry to share their insights, priorities, and expectations. This promises to be a must-attend session for anyone interested in the future of beauty and the bioeconomy. **Featured session panellists include:** **Orean Personal Care** - Fiona Shaw, Senior Development Chemist **Auê Natural** - Michelle Sartorio - Founder and CEO **Shellworks** - Katherine Manshrek - Senior Sustainability Specialist	**PANEL SESSION:** Hosted by Cosmetics Cluster UK
13:00 – 13:30	Stage 4	**Annual IChemE President keynote presentation at CHEMUK 2026**	**ICHEME KEYNOTE:** Professor Raffaella Ocone OBE FRSE FREng FIChemE, President - Institution of Chemical Engineers (IChemE)
13:30 – 13:45	Stage 4	**Industrial IoT: Practical Pathways To Power Past Pilot Purgatory**	**PRESENTATION:** Will Brown, IIoT Solutions Manager - PowTechnology
13:45 – 14:00	Stage 4	**Automating (sub)surface material quality inspection**	**PRESENTATION:** Dr Aleksander Preglej, VP – Industrial Automation, INEA
13:00 – 14:00	Stage 5	**UK Chemicals – Reaction, Reinvention and Resilience** **We are all aware of the challenges faced by the chemicals sector and recent UK site closures. This session explores the challenges and how some are addressing these with reaction or resilience whilst others are working on future reinvention of our sector.** In her opening remarks, Dr Lorraine Ferris of the Henry Royce Institute will give a personal reflection on changes in the UK sector since the start of her career 30 years ago. The panel will explore the core themes, including: • Opportunities for companies to **react** in an increasingly competitive market by innovation and leveraging national research infrastructure such as the Henry Royce Institute. • The possibility of **reinvention** of the upstream supply chain through insights from the £20m **GB Chemicals** and the **Flue2Chem** projects. • Examples of **resilience** in which SMEs are adapting and thriving and seeking to identify downstream opportunities as UK upstream production continues to shrink. We will actively seek inputs from the audience to develop ideas for future opportunities for innovation, collaboration, and reinvention to ensure the sector not only survives — but evolves, innovates, and thrives. **Workshop/Panel line up includes:** **Dr Lorraine Ferris**, Industry Fellow - Henry Royce Institute, University of Manchester **Philippa Glover**, CEO – Rakem Group **Professor Peter Styring**, Professor of Chemical Engineering and Chemistry & Co-Director of GB Chemicals at University of Sheffield and GB Chemicals **Geoff Mackey**, Director, Chamerion UK **Dr Doug Parker**, Business Development Manager, Henry Royce Institute and Materials Innovation Factory, Liverpool *And others tbc*	**FEATURE WORKSHOP:** Hosted by The Henry Royce Institute

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DAY 1 - WEDNESDAY 20TH MAY 2026: 14:00 – 15.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
14:00			
14:00 – 15:00	Stage 1	**UK REACH: What's in the Mix for '26?** An expert panel of representatives have been brought together from industry, trade association, NGO, legal sector and government in this session for a lively debate on the UK REACH issues affecting the chemical and downstream-user sectors. This panel will provide an opportunity to hear varying perspectives on this everchanging and continuously developing topic, along with the chance for questions from the audience to our expert panellists.	**UK REACH PANEL:** Joint hosts: Elaine McGavin, Operations Director – Chemical Business Association (CBA) Neil Hollis - Regulatory Affairs Manager – BASF plc **Panellists:** Rebecca Leete, Head of UK REACH service and policy – Department for Environment, Food and Rural Affairs (Defra) Silvia Segna – Senior Chemicals Policy Executive - Chemical Industries Association (CIA) Chloe Topping – UK Campaigner – CHEM Trust Darren Abrahams – Partner – Steptoe Ciara Dempsey – Regulatory Affairs Manager – British Coatings Federation (BCF) Dr. Diane Kelly – Regulatory Operations Manager – REACH at Reckitt
14:00 – 15:00	Stage 2	**Financing the Net Zero Capital Agenda - Financing of Capital Projects for the Energy Transition and Carbon** The primary objective of this session is to provide ChemUK attendees with a comprehensive, end-to-end roadmap for funding the next generation of industrial decarbonisation and energy transition projects. The panel will address the critical multi-billion-pound investment gap by tracing the flow of capital, identifying key de-risking mechanisms, and detailing the commercial certainties required to take projects from concept to final investment decision. The session is structured to follow the life cycle of a major capital project, from early-stage public support to commercial execution: **Scaling Capital for Growth and Clean Energy:** Dr Emily Sidhu (National Wealth Fund) **Private Investment Criteria:** Mr. Ricardo Martinez (KRBN - Private Equity) **Commercial Execution & Certainty:** Mr. Matthew Willson (Navigator Terminals) **The Cluster Model:** Mr. Daren Smith (Tees Valley Industrial Net Zero Leadership Group)	**PANEL SESSION:** Hosted by NEPIC (The North East of England Process Industry Cluster) **Session Host:** Joanne Smith, CEO - NEPIC
14:00 – 14:15	Stage 3	**"Industry cooperation groups, THE solution to speeding up substitution"**	**PRESENTATION:** Elke Van Asbroeck (CEO Apeiron-Team)
14:15 – 14:30	Stage 3	**Reclassification Risks - Is relabelling pushing your site into COMAH?**	**PRESENTATION:** Mick Goodwin, Technical Director - WSP
14:30 – 15:00	Stage 3	**Dangerous Goods issues in the modern chemical supply chain** Set to cover several crucial current 'hot topics' of critical importance for teams handling dangerous goods and materials across the chemical industries. Anticipated discussion around such themes as Lithium Batteries, modal differences and the issues that can arise, and what's coming down the line, plus exploring the use of 'AI' in the handling, classification, transport, and storage of dangerous goods.	**KEYNOTE:** Les Richings, Chair, British Association of Dangerous Goods Professionals (BADGP)
14:00 – 15:00	Stage 4	**"Decarbonisation in Food and Drinks Industry"** Part of the 2-day IMechE Process Industries Division programme at CHEMUK 2026 This panel session will hear from speakers discussing the need for decarbonisation of food and drinks industry to be recognised and driven by business leaders, whether they are technically experienced or not. We will share guidance on what organisations, and the professionals within them, should focus on and where they can go to find help and good practices. This will be followed by a question-and-answer session where the audience can tap into the experiences and expertise of the panel. This session will be hosted by the Food and Drinks Engineering Committee, and supported by the Decarbonisation, Heating and Cooling working group of the IMechE Process Industries Division.	**IMECHE PANEL SESSION:** **Speakers:** EUR ING Martyn Ralph, BSc CEng FIMechE MCIBD Alan D'Ambrogio, MBA CEng MIMechE Dr Ben Connolly, BEng PhD CEng Inigo Matas, MBA CEng MIChemE Richard Coe, BEng(Hons) CEng MIMechE CQP MCQI
14:00 – 14:30	Stage 5	**Chemistry: a catalyst for change** Join Royal Society of Chemistry Chief Executive, Dr Helen Pain as she outlines the RSC's recent activities and achievements, and the society's vision for the future of the chemical sciences.	**RSC KEYNOTE:** **Speaker:** Dr Helen Pain MBE CSci CChem FRSC, Chief Executive, Royal Society of Chemistry
14:30 – 16:00	Stage 5	**Skills and Pathways for a Sustainable Chemical Sciences Workforce** As the chemical sciences evolve, so do the skills and career pathways that shape its workforce. This mini conference explores how professional development, technical and vocational routes, and the application of transferable skills are enabling chemical scientists to build resilient, future focused careers. Hear from the RSC and industry contributors on how we are broadening pathways into the profession and supporting the skills needed for a sustainable future. 14:30: **RSC Perspective: Technical and vocational pathways for professional development** Catherine Perry RSciTech MRSC, Professional Registration Specialist, Royal Society of Chemistry 14:45: **Industry Case Study: Degree apprenticeships in the pharmaceutical industry** Christina Dumitriu Jackson, Peptide Discovery Scientist, AstraZeneca 15:00: **Industry Case Study: Transferable skills to succeed in industry: perspectives from a battery tech SME** Dr Gary Baker CChem MRSC, Anaphite Ltd 15:15: **Panel Discussion & Q&A - Skills development, future skills, and emerging workforce needs** **Panel:** Catherine Perry (Host); Christina Dumitriu Jackson; Dr Gary Baker; Dr Alex Reip, Trustee - Royal Society of Chemistry	**RSC MINI CONFERENCE:**

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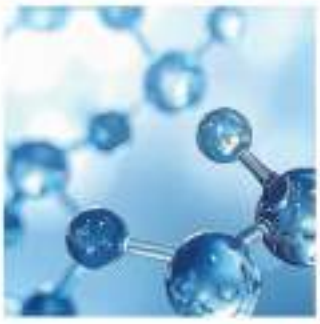





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DAY 1 - WEDNESDAY 20TH MAY 2026: 15:00 – 16.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
15:00			
15:00 – 16:00	Stage 1	**'Reducing Your Regulatory Burden'** Feature Regulatory Affairs Panel Navigating the ever-shifting regulatory landscape is one of the chemical industry's biggest challenges, and this panel brings together some of its sharpest minds to help you do it better. Chaired by **Caroline Raine** of Caroline Raine Chemical Consultancy Limited, this session will explore the ongoing debate around divergence, convergence, and closer alignment with the EU on CLP and chemical classifications. With post-Brexit regulatory frameworks continuing to evolve, understanding where the UK is headed and how to stay ahead has never been more important. **Craig Thomason (DEKRA)** will examine standards and the practicalities of aligning with the EU, while the wider panel will dig into what regulatory change really means for your business operations, compliance strategies, and day-to-day workload. Joining the discussion are **Bill Atkinson** (Solvents Industry Association), **Eleanor Grimes** (Lisam), and **Elaine McGavin** (Chemical Business Association) bringing a rich mix of industry, technical, and trade association perspectives to the table. Whether you're a regulatory professional, a business owner, or simply trying to keep pace with compliance demands, this session offers practical insight and real-world experience to help lighten the load.	**PANEL SESSION:** **Panel Members:** **Chair:** Caroline Raine, Caroline Raine Chemical Consultancy Bill Atkinson, Solvents Industry Association Eleanor Grimes, Lisam Craig Thomason, DEKRA Elaine McGavin, Chemical Business Association Francesca Rapolla, CTPA Ricard Bishop, CRC Consulting
15:00 – 16:00	Stage 2	**Positioning for Growth: Unlocking the UK's Chemicals Ecosystem** The UK chemicals sector is operating in an increasingly complex and fast changing environment. This session aims to guide CHEMUK attendees through understanding and navigating the UK chemicals innovation landscape effectively and quickly, enabling companies to scale and grow into the high growth businesses of the future. The session will cover: • How the UK's innovation, funding and industrial strategy landscape is evolving and what it means for chemicals companies • Innovate UK Business Connect (IUKBC) activities around sustainable chemicals • Examples of how businesses are using the ecosystem to accelerate innovation • How IUKBC and its networks help companies find the right routes to funding, partners and scale-up support • Clear next steps for attendees on how to continue the conversations at the Innovate UK stand and following CHEMUK **Speakers include:** Debra Jones, Interim Head of Chemistry & Industrial Biotechnology, Innovate UK Business Connect Michael Burnett, Knowledge Transfer Manager Process manufacturing, Innovate UK Business Connect Chris Hawkins, Knowledge Transfer Manager Sustainable Chemicals, Innovate UK Business Connect Fiona Coomer, Knowledge Transfer Manager Critical Materials, Innovate UK Business Connect Dana Heldt, Knowledge Transfer Manager Engineering Biology, Innovate UK Business Connect	**FEATURE PANEL SESSION:** Hosted by Innovate UK Business Connect (IUKBC)
15:00 – 15:20	Stage 3	**Food-Based Attractants and Biocidal Regulation: Understanding the Boundaries**	**PRESENTATION:** Victoria Tilley, Senior Regulatory Affairs Consultant - Enviresearch Ltd
15:20 – 15:40	Stage 3	**Future-Proof Through Compliance: Transform Rules Into Real Opportunity**	**PRESENTATION:** Dr Tine Vandenbrouck, Director - Apeiron
15:40 – 16:00	Stage 3	**The coating that nearly slipped away: The value of Intellectual property (IP) strategy**	**PRESENTATION:** Dr Melvyn Ansell, Patent Attorney - Secerna LLP
15:00 – 15:15	Stage 4	**Thermal Destruction of PFAS During Full-Scale Reactivation of PFAS-Laden Granular Activated Carbon**	**PRESENTATION:** Dr. Alberto Barral, Applications Engineer – Chemviron
15:15 – 15:30	Stage 4	**PFAS Emissions Management using Surface-Modified GAC (Granular Activated Carbons) - "Search, Capture & Destroy"**	**PRESENTATION:** David Reay, Head of Strategic Partnerships - Puragen
15:30 – 15:45	Stage 4	**Particle Design and Plant Engineering for Functional Powders, Granules and Pellets**	**PRESENTATION:** Jacob Dietrich - Glatt Ingenieurtechnik GmbH
15:45 – 16:00	Stage 4	**Cost-Efficient O/W Emulsion Stability Without High-Pressure Homogenisation: A Practical Approach Using Multi-Stage In-Line Mixing**	**PRESENTATION:** Carmen M. Lerga, Founder and Technical Lead of Olalla Consulting, in collaboration with Vak Kimsa
14:30 – 16:00 Continued from 14.30	Stage 5	**Skills and Pathways for a Sustainable Chemical Sciences Workforce** As the chemical sciences evolve, so do the skills and career pathways that shape its workforce. This mini conference explores how professional development, technical and vocational routes, and the application of transferable skills are enabling chemical scientists to build resilient, future focused careers. Hear from the RSC and industry contributors on how we are broadening pathways into the profession and supporting the skills needed for a sustainable future. 14:30: **RSC Perspective: Technical and vocational pathways for professional development** Catherine Perry RSciTech MRSC, Professional Registration Specialist, Royal Society of Chemistry 14:45: **Industry Case Study: Degree apprenticeships in the pharmaceutical industry** Christina Dumitriu Jackson, Peptide Discovery Scientist, AstraZeneca 15:00: **Industry Case Study: Transferable skills to succeed in industry: perspectives from a battery tech SME** Dr Gary Baker CChem MRSC, Anaphite Ltd 15:15: **Panel Discussion & Q&A - Skills development, future skills, and emerging workforce needs** **Panel:** Catherine Perry (Host); Christina Dumitriu Jackson; Dr Gary Baker; Dr Alex Reip, Trustee - Royal Society of Chemistry	**RSC MINI CONFERENCE:**

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DAY 1 - WEDNESDAY 20TH MAY 2026: 16:00 – 17.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
16:00			
16:00 – 17:00	Stage 1	**Regulatory Affairs Round Up** Feature Day 1 Finale Session The Chemical Regulations Self Help Group is a discussion group for companies active in the chemical supply chain, and a few trusted advisors. We meet quarterly for a structured discussion on REACH and CLP issues, and include other chemical regulations such as Biocides, Fertilisers, EUDR, etc in GB and the EU. Members are encouraged to put forward questions and discussion topics, and participate fully in the discussions. **2026 discussion topics set to include:** • UK REACH • EU REACH 2.0 • CLP for EU and GB • Regulatory Divergence	**FEATURE PANEL:** From membership of the Chemical Regulations Self Help Group **Panellists include:** Ali Potts, WSP Colin Pratt, Dangerous Goods Services Janet Greenwood, TT Environmental Mick Goodwin, WSP (chair) Nicola Kaye, BASF Stevie Dungworth, Thornton & Ross Tony Morrissey, Lakeland Laboratories
16:00 – 17:00	Stage 4	**"Joint Industry Project on Asset Integrity Transformation"** This JIP brings together IMechE, EEMUA, CIA member companies (Syngenta and DSM are core members), and the UK regulator to address one of the most significant performance challenges facing chemical and process operators today: transforming asset integrity management through risk based methods, digital technologies, non invasive inspection techniques, improved mechanical integrity competence, and more efficient turnaround strategies. Early engagement from operators, service providers and technology developers has been exceptionally strong, demonstrating the high relevance and urgency of the programme. **Session is planned to:** • Present the industry-wide value and performance gap identified across UK chemical operators in relation to mechanical integrity, inspection practices and turnaround optimisation. • Introduce the objectives, scope and deliverables of the JIP, including development of a standardised Asset Integrity Transformation Framework. • Highlight clear opportunities for operators, technology vendors and service partners to contribute to and benefit directly from the programme. • Share early insights on how enhanced integrity strategies can reduce intrusive inspections, optimise turnaround duration and cost, and significantly improve safety and uptime.	**PANEL SESSION:** **Speakers:** Alan D'Ambrogio, MBA CEng MIMechE EUR ING Martyn Ralph, BSc CEng FIMechE MCIBD EUR ING Richard Hellebrand, BSc(Hons) CEng FIMechE FEI
16:00 – 16:45	Stage 5	**Practical mechanisms for driving adoption of green chemistry** This session examines the practical policy levers that can accelerate the uptake of green and sustainable chemistry in the UK. Panellists will explore regulatory tools, market shaping mechanisms, and voluntary initiatives, drawing on lessons from successful approaches used internationally. • **Session: Introduction** - Dr Anna Zhenova, Chief Executive – Green Rose Chemistry • **Introduction to the biotech arm of Sappi:** Dr Thomas Nicol, Lead Scientist - Sappi Biotech UK • **PFAS Alternatives: A Case Study of Sustainable Chemistry Innovation:** Stephanie Metzger, Policy Advisor, Sustainable Chemicals - Royal Society of Chemistry • **Accelerating Chemical Industry Decarbonisation Through Market-Based Instruments:** Dr. Semra Bakkaloglu, Research Associate Department of Chemical Engineering - Faculty of Engineering - Imperial College London	**PANEL SESSION:** Feature Panel Session – Hosted by Green Rose Chemistry **Session Host:** Anna Zhenova, Ph.D – Founder & CEO, Green Rose Chemistry



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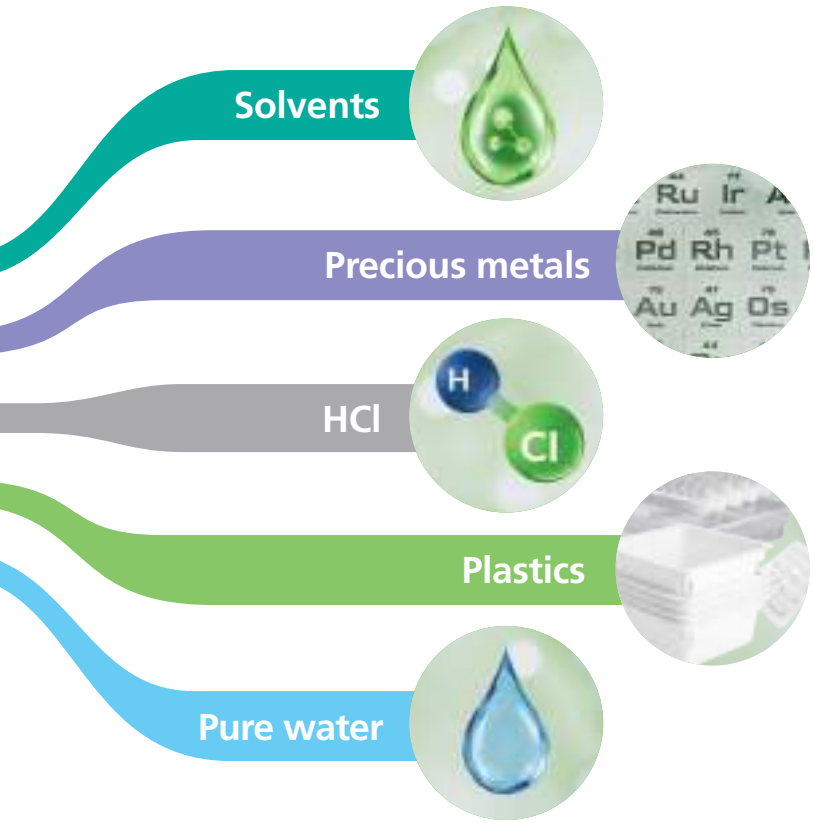

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DAY 2 - THURSDAY 21ST MAY 2026: 10:00 – 11.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
10:00			
10:10 – 10:40	Stage 1	**Great British Chemicals - Delivering Resilient & Sustainable Chemicals Manufacturing** GBC is unlocking a vision for transformative impact on the future of the chemical sector. GBC aims to act as an innovation engine and systems enabler to provide an innovation pipeline for technology growth at scale. Appreciating the NEEDS of industry, the NEEDS of policy and the EXPERTISE that academia can bring to act as a CATALYST for growth and prosperity is central to our delivery plans.	**FEATURE KEYNOTE:** **Speakers:** Dr Thomas W. Franklin MRSC, Programme Manager - Great British (GB) Chemicals Professor Peter Styring, Professor of Chemical Engineering and Chemistry at the University of Sheffield and Co-Director of GB Chemicals Professor Michael George, Professor of Chemistry at the University of Nottingham, and Co-Director of GB Chemicals
10:40 – 11:00	Stage 1	**Detergents and Digital Passports**	**KEYNOTE:** Dr Eleanor Grimes, Regulatory Specialist - Lisam
10:00 – 10:15	Stage 2	**Strategic Compliance - Streamlining Sustainability and Chemical Regulation**	**PRESENTATION:** Amy Fearon, Associate – WSP
10:15 – 10:30	Stage 2	**The Hidden Risk Across the Supply Chain: When it's Not Your Incident, But it is Your Responsibility**	**PRESENTATION:** Fabien Daniel, Emergency Response Technical Advisor - CHEMTREC
10:30 – 11:00	Stage 2	**From concept to capability — How to Make the Market-Driven Insetting Breakthrough a Reality** Market-based insetting mechanisms to incentivise investment into verified emission reductions are often hailed as the next breakthrough. A viable solution to tackle the challenge of reducing the 5-6% of global scope 3 emissions the value chain is responsible for. But despite the hype, implementation remains sparse - the system is just not ready. focussing on individual components - MRV tools, accounting rules, digital registries, much less so on how these pieces fit together into a coherent, trusted system. This panel session brings together experts from academia, industry, policy, and digital innovation to explore what a whole-system insetting architecture could look like. Drawing on emerging whitepaper thinking from Imperial College London, the panel will consider what needs to happen to make this end-to-end ecosystem a reality. Including harmonised accounting, interoperable digital traceability, robust certificate governance and alignment with policies such as the Carbon Border Adjustment Mechanism. Attendees will hear how coordinated capability building can turn insetting from a promising idea into a functional market mechanism bringing credible, auditable and distributable value to chemical sector emissions reduction.	**FEATURE SESSION:** Hosted by: Leonardo Centre on Business for Society, Imperial College London **Featured Panellists:** Patrick Ober, Senior Sustainability Manager – ISCC (The International Sustainability and Carbon Certification) Jasmin Cooper, Research Associate – Imperial College London Tony Heslop - independent consultant
10:00 – 11:00	Stage 3	**Safe and Solvent: Risks, Regulation, and Resilience in the European Solvents Industry** The solvents sector is operating in one of the most challenging environments it has faced in decades. Global instability, rising energy costs, supply chain disruption, and an increasingly complex regulatory landscape all place pressure on companies striving to remain competitive, compliant, and sustainable. Yet despite these headwinds, the industry continues to adapt, innovate, and uphold its commitment to safety and responsible chemical management. This panel brings together expertise from across the industry to explore how the UK and European solvents industries are responding to these pressures while maintaining operational resilience. Through real-world examples and practical insights, the panel will highlight how companies are balancing regulatory demands, market volatility, and sustainability expectations — and what it truly takes to stay both safe and solvent.	**PANEL SESSION:** Hosted by the Solvents Industry Association **Featured panellists** are drawn from the SIA Technical Committee and include: Richard Adams, Chemical Regulatory Consultant – H2 Compliance Richard Ellis, Business Development Manager – EXSOLUTIONS Sean Makin, Regional Sales Manager – Newton-Gale Karl Shone, Technical Development Manager – Brenntag Essentials EMEA North Bill Atkinson, Chief Executive – SIA
10:00 – 11:00	Stage 4	**The PINZ CDT - Net Zero Research with Industrial Impact** The PINZ CDT is redefining how industry and academia collaborate on PhD research. Our researchers work directly on real sustainability challenges from day one - driving measurable progress in energy optimisation, process efficiency, waste reduction, green solvent development and circularity. In this session, we'll highlight the tangible impact the PINZ CDT is delivering across industry. Through a series of standout projects and results, we'll demonstrate how this new model of partnership is accelerating innovation, outline what's next for the programme, and explain how we can support your business with your Net Zero goals. **Session outline:** PINZ CDT Introduction - What is the PINZ CDT?: Professor Adam Harvey - CDT Director **Project Case Study One - Fuels from Lignocellulosic Residues** • Matthew Pearce - Founder - Purifire Energy • Professor Anh Phan - Chair of Circular Chemical Engineering - Newcastle University • Amy Lumsdon - PhD Student - Newcastle University **Project Case Study Two - Sustainable Biochar Production** • Dr Anjali Jayakumar - Lecturer in Chemical Engineering - Newcastle University • Aditya Tiwari - PhD Student - Newcastle University	**FEATURE SESSION:** Hosted by: Process Industries Net Zero CDT (The "Process Industries: Net Zero" (PINZ) Centre for Doctoral Training)
10:00 – 10:15	Stage 5	**Understanding EU and GB Biocidal Product Registration Routes: Strategic Considerations and Common Pitfalls**	**PRESENTATION:** Dr Helen Pye, Senior Regulatory Affairs Consultant - Enviresearch Ltd
10:15 – 10:30	Stage 5	**REACH information requirements for Endocrine Disruption**	**PRESENTATION:** Dr David Andrew, Technical Director - RSA
10:30 – 10:45	Stage 5	**Practical Advice on the New CLP Hazard Classes**	**PRESENTATION:** John Adams, Senior Product Safety Manager - Dr. Knoell Consult Ltd
10:45 – 11:00	Stage 5	**Navigating Harmonised Classifications under CLP: Learnings for the UK Illustrated by a case study on Rosins**	**PRESENTATION:** Jan Teuben-Marten, Head of Product Stewardship and Strategic Initiatives - Penman Consulting

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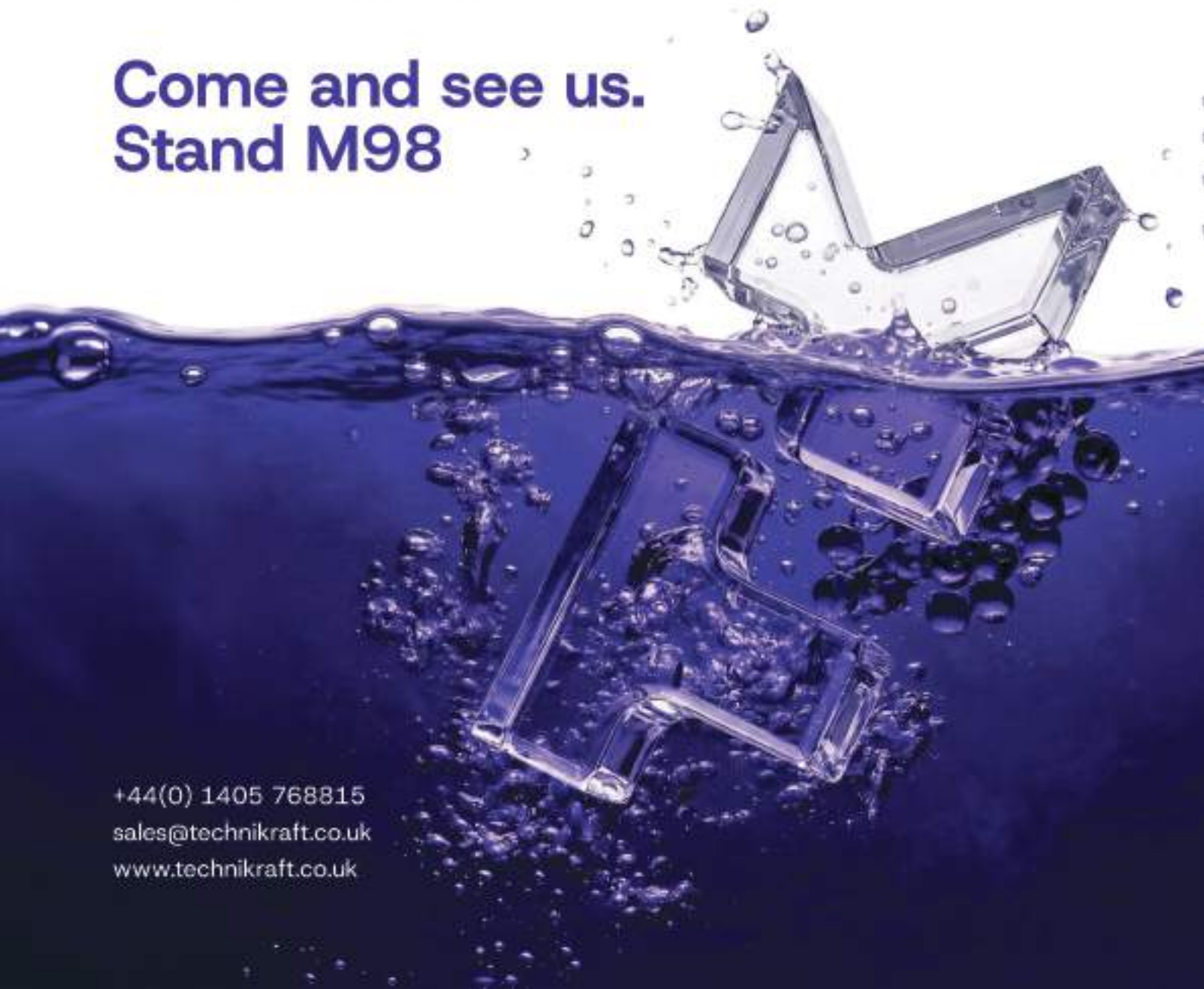

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DAY 2 - THURSDAY 21ST MAY 2026: 11:00 – 12.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
11:00			
11:00 – 12:00	Stage 1	**A New World Order: What it Means for the Chemical Supply Chain** **Panellists set to include:** Richard Smith, Marcos Clowes, Sarah Taylor, Philippa Glover & Geoff Mackey	**PANEL SESSION:** Hosted by: Chemical Business Association (CBA) **Session Moderator:** Tim Doggett, Chief Executive, Chemical Business Association
11:00 – 12:00	Stage 2	**Is Extended Producer Responsibility for Packaging (pEPR) Helping or Hindering the Domestic Chemical Market?** • Are plastics being unfairly treated as a material (relatively high pEPR fees, eco-modulation inconsistencies in the RAM, additional fees in the PPT) • What provision is there in pEPR for innovation? (how can "new" materials and developments get to a point where they are not punished by high initial fees, and scale). • How can consumer chemical manufacturers cope with the tidal wave of legislation at the moment? (Not only pEPR but Simpler Recycling, the PPWR, REACH etc. and the legislative divergence from the EU). • Many consumer chemicals are labelled as "dangerous goods". Under the Recycling Assessment Methodology (RAM) and pack containing SHVC will automatically be classed as RED (High Eco modulation that will only increase in the future). What can the industry do to mitigate these additional costs? • Will pEPR cause format or material switching?	**PANEL SESSION:** British Plastics Federation (BPF) feature panel **Panel Host:** Martin Kirsh (Packaging Federation – Representing the packaging industry) *Check website for latest panellists*
11:00 – 11:20	Stage 3	**"Ethanol a Game of Two Halves"** Ethanol is still under serious threat of being reclassified a CMR due to the application of human alcoholic beverage drinking data to classify ethanol under CLP. I will explain where we are today, what will happen next, the impact of a CMR classification & finally how you can help.	**BCA KEYNOTE:** British Chemicals Association (BCA) Keynote Presentation **Speaker:** Jim Thomas - representing BCA
11:20 – 11:40	Stage 3	**Developing a Strategy for Growth for the Downstream Chemicals Sector** This presentation will cover the work of The Centre for Sectoral Economic Performance (CSEP) and Downstream Chemicals businesses in developing a sector strategy for growth. CSEP is a joint initiative between Imperial College London's Faculty of Engineering and Imperial College Business School, funded by the Gatsby Foundation. Its mission is to enhance the competitiveness of the UK's technology-based industries by researching existing and emerging sectors, identifying the factors that drive growth, and working with businesses, policymakers, and stakeholders to develop actionable strategies. By translating world-class research into practical insights, CSEP helps turn the UK's innovation strengths into real economic growth and jobs. Downstream Chemicals is a sector with significant contributions to the UK's economy (both directly and by underpinning other sectors) but is facing multiple challenges within and outside the UK. As such, it deserves a closer inspection of its status and the development of potential interventions. A previous CSEP report (Fine Chemicals Sector 2025) provided a diagnosis of the industry by looking at its landscape, productivity, skills requirements, technology, innovation, business, and regulatory environment. It is now the work of businesses in the sector working with support from CSEP to develop and implement a strategy for growth for the Downstream Chemicals sector.	**FEATURE JOINT PRESENTATION:** **Joint speakers:** Nigel Steward, Director and Professor of Practice at the Centre for Sectoral Economic Performance (CSEP) - Imperial College London Tony Heslop - Independent Consultant
11:40 – 12:00	Stage 3	**Redefining Solvent Innovation for Tomorrow's Chemistry: Driving Circularity Through Bio-Based Solutions**	**KEYNOTE:** Jeffrey Whitford, Vice President of Sustainability and Social Business Innovation, Merck Life Science
11:00 – 13:00	Stage 4	IChemE Daily Mini-Conference **Day 2: Developing the Modern Chemical Engineer** Day Two focuses on the skills and development pathways needed for a rapidly evolving sector. Sessions explore future skills, digital and data literacy, process safety competence, and early-career development, with clear takeaways for individuals, employers and educators strengthening the talent pipeline. 11:00: **Open** 11:05: **Grounding the Next Generation in Chemical Engineering: New Curriculum Pathways** Aysen Giritli - Education Consultant, Baker Award Project Manager at Baker Dearing Educational Trust 11:25: **Accredited Company Training Schemes and Future Ready Process Engineers** Riyaz Khambati - Engineering Manager, Johnson Matthey 11:45: **Education for Modern Engineering: Digitalisation, AI and Capability** speaker tbc 12:05: **Beyond ChatGPT: The Impact of AI on Chemical Engineering** Dr Dominik Werner, EvoPhase CEO 12:30: **Panel - Skills for Safer, Smarter Industry: Developing People to Deliver Change** **Featuring:** Aysen Giritli – Education Consultant, Baker Award Project Manager at Baker Dearing Educational Trust Riyaz Khambati – Engineering Manager, Johnson Matthey Dr Dominik Werner, EvoPhase CEO	**MINI-CONFERENCE:** Hosted by Institution of Chemical Engineers (IChemE)
11:00 – 11:20	Stage 5	**Keynote Presentation from The Henry Royce Institute (HRI)** *Check website for latest presentation details*	**KEYNOTE:** **Speaker:** Professor Ian Kinloch, Chief Scientific Officer - Henry Royce Institute
11:20 – 11:40	Stage 5	**Illuminating flow - Unlocking photochemical pathways for controllable selective synthesis**	**PRESENTATION:** Andrew Mansfield, Technology Manager - Asynt Ltd
11:40 – 12:00	Stage 5	**5 Little Observations: Regulatory Changes with Big Implications for the Chemical Industry**	**PRESENTATION:** John Miller, Senior Consultant and Head of Representative Services, Blue Frog Scientific

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DAY 2 - THURSDAY 21ST MAY 2026: 12:00 – 13.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
12:00			
12:00 – 13:00	Stage 1	**The Big Education Debate** The Big Education Debate 2026 - addresses the critical shortage of science skills, focusing on the UK's seriousness in underpinning its chemical sciences industries long term. Building on last year's hugely well received debate, discussion will continue on 'where is the UK now ? – on supporting its science skills and science base requirements, to meet future 'growth' and 'Net Zero Industrial transformation' ambitions... A cross-section expert panel will again debate this 'big' question (12 months on!) – drawn from Academia, Education & Skills bodies, the Chemical Industry, plus the sector's leading Professional Bodies.	**FEATURE PANEL:** Hosted by Dr Suze Kundu - Freelance Science Communicator, and Journalist **Confirmed Panellists include:** Professor Emily Perry, Co-Chair Elect - Association for Science Education (ASE) Matt Endean, Deputy Director - CLEAPSS Dr Geoff Mackey - Director, Chamerion UK Dr Alex Reip, Trustee - Royal Society of Chemistry Dr Steven Rossington, Lecturer in Organic Chemistry, University of Salford Dr Andrew Jones, Head of Research at Cogent Skills
12:00 – 13:00	Stage 2	**Value Creation Through Decarbonisation – How Do We Turn Carbon into a Performance Criteria?** Embedded carbon in raw materials has never been more expensive – how do we move away from this and what are the market drivers.	**PANEL SESSION:** **Host:** Steven Hughes, Azelis **Featured panellists:** Zoe Slade, Sustainability Manager – BCF Tony Heslop, EMEA Strategy & Innovation Nick Dixon, New Product Discovery Manager at Innospec Limited
12:00 – 13:00	Stage 3	**The risks on biocidal Active Substances and consequences of their loss** Biocidal Products have been regulated in both the UK and EU for more than 25 years. Over this period there has been a steady reduction in the number of available Active Substances - both overall and specific to individual BPR Product Types. Industry needs a broad palette of available Substances – especially for those Product Types that reflect preservation uses. Formulated products are often purpose specific – and this makes the preservation of such products complex. The regulatory pressure on Active Substances, leading to restrictions in use – or loss of the substance altogether – will impact both current and future formulated products – leading to a loss of choice, reduced innovation and, in some cases loss of the protection altogether. This session will explore the impact of regulation on active substance survival and the potential consequences of their loss to industry.	**BCA PANEL SESSION:** Feature Panel – Hosted by British Chemicals Association (BCA) **Speakers:** David Ashworth - Klarus Consulting Limited representing BCA Dr Samantha Walker - Sagentia Regulatory (formerly TSG consulting) Stuart Caldwell - Regulatory Manager / Biocide Regulation – Solenis
11:00 – 13:00 Continued from 11.00	Stage 4	IChemE Daily Mini-Conference **Day 2: Developing the Modern Chemical Engineer** Day Two focuses on the skills and development pathways needed for a rapidly evolving sector. Sessions explore future skills, digital and data literacy, process safety competence, and early-career development, with clear takeaways for individuals, employers and educators strengthening the talent pipeline. 11:00: **Open** 11:05: **Grounding the Next Generation in Chemical Engineering: New Curriculum Pathways** Aysen Giritli - Education Consultant, Baker Award Project Manager at Baker Dearing Educational Trust 11:25: **Accredited Company Training Schemes and Future Ready Process Engineers** Riyaz Khambati - Engineering Manager, Johnson Matthey 11:45: **Education for Modern Engineering: Digitalisation, AI and Capability** speaker tbc 12:05: **Beyond ChatGPT: The Impact of AI on Chemical Engineering** Dr Dominik Werner, EvoPhase CEO 12:30: **Panel - Skills for Safer, Smarter Industry: Developing People to Deliver Change** **Featuring:** Aysen Giritli – Education Consultant, Baker Award Project Manager at Baker Dearing Educational Trust Riyaz Khambati – Engineering Manager, Johnson Matthey Dr Dominik Werner, EvoPhase CEO	**MINI-CONFERENCE:** Hosted by Institution of Chemical Engineers (IChemE)
12:00 – 12:20	Stage 5	**Visual AI: The Foundation of AI-Native Science**	**PRESENTATION:** Joe Mawby, Business Development Manager - Reach Industries



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DAY 2 - THURSDAY 21ST MAY 2026: 13:00 – 14.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
13:00			
13:00 – 13:15	Stage 1	**Compliance Planning for UK REACH: The ATRm Explained**	**PRESENTATION:** Rachna Nayyar, Regulatory Manager - REACHLaw UK
13:15 – 13:30	Stage 1	**Overcoming Challenges with Substance Identity for REACH Registration**	**PRESENTATION:** Ben Bruford, Consultant, Chemistry - H2 Compliance
13:30 – 13:45	Stage 1	**Future Polymer Compliance: Using REACH Grouping Criteria for Global Regulations**	**PRESENTATION:** George Leathley, REACH Project Manager – Staphyt
13:45 – 14:00	Stage 1	**Challenges for the supply chain in regulating groups of chemicals**	**PRESENTATION:** Dr. Martina Schneider, Regulatory affairs manager - UL Solutions
13:00 – 13:30	Stage 2	**LCA for Chemicals - Preparing to comply: SRS, ESPR and more** Life Cycle Assessment (LCA) is rapidly becoming a core requirement for chemical manufacturers as regulators, customers and downstream sectors demand transparent, science based evidence of product sustainability. This presentation provides a practical introduction to LCA—what it measures, how it is applied in the chemicals value chain, and why it is increasingly essential for compliance and competitiveness. It will examine the emerging regulatory drivers shaping expectations in the UK and EU, including the UK Sustainability Reporting Standard (SRS), the EU Ecodesign for Sustainable Products Regulation (ESPR), and wider sectoral frameworks influencing environmental claims, product design, and circularity. The session will outline how organisations can prepare for these requirements at scale while aligning to required methodologies.	**FEATURE SESSION:** Sam Hinton, Director of Life Cycle Assessment (LCA) - Ramboll
13:30 – 13:45	Stage 2	**China's Hazardous Chemicals Safety Law and What It Means for Compliance in 2026**	**PRESENTATION:** Adam Hembrecht, Regulatory Consultant - CIRS Group
13:45 – 14:00	Stage 2	**Same Chemistry, Different Rules: Surviving Global Regulatory Divergence** PFAS Regulation as a Model for the Evolution of REACH-like Frameworks	**JOINT PRESENTATION:** **Speakers:** Inessa Kiristaeva, Customer Happiness Manager and Chemical Regulatory Expert - REGARTIS Yana Trubitsyna, Regulatory Queen - REGARTIS
13:30 – 13:30	Stage 3	**How Outsourcing in the UK Empowers Brand Owners and Retailers to Focus on Core Operations and Achieve Better Outcomes** This panel will explore the many ways outsourcing supports brand owners and retailers by enabling them to concentrate on their core business activities, while trusted partners manage day-to-day operations. The discussion will highlight how this approach drives efficiency, resilience, and strategic focus—particularly in times of global uncertainty and increasingly vulnerable supply chains.	**BCMPA PANEL:** Hosted by BCMPA - The Association for Contract manufacturing, Packing, Fulfilment & Logistics **Session Host:** Murray Smedley, Managing Director - Barkwith Associates Limited **Featured Panellists:** Steve Meyer, Managing Director - Cod Beck Blenders Limited Andrew Ferris, Business Manager - Blending, Northern Europe. Commercial Lead for Biocides - Brenntag Philippa Glover, Managing Director - Rakem Group Emma Verkaik, CEO of the BCMPA, The Association of Contract Manufacturing, Packing, Fulfilment & Logistics
13:30 – 13:45	Stage 3	**From Soil to Surface: How Cleaning Mechanisms Shape Formulation Design**	**PRESENTATION:** Ashley Quigley, Technical Development Manager - HI&I - Surfachem
13:45 – 14:00	Stage 3	**The Importance of Size and Zeta Potential Characterisation in the Development of Coatings**	**PRESENTATION:** Dr Nellie Chourmouziadi Laleni, Applications Specialist - Malvern Panalytical
13:00 – 13:30	Stage 4	**"Compliance in Bulk Materials Handling"** IMechE Process Industries Division KEYNOTE As the industrial landscape moves closer to 2030 sustainability targets, the regulatory framework governing bulk materials handling has become increasingly complex. This keynote addresses the critical "information gap" in the sector, providing a vital roadmap for engineers navigating the intersection of operational efficiency and legal compliance. Drawing on recent updates to the Silo Eurocode (EN 1991:4) and the evolution of DSEAR/ATEX directives, this session will explore practical strategies for mitigating high-impact risks such as silo collapse and dust explosions. Attendees will gain insights into how to integrate machinery safeguards and environmental permitting into a cohesive management system. By focusing on the unique challenges of handling novel green feedstocks and automated processing lines, the session demonstrates how robust compliance is not just a regulatory necessity, but a primary driver for operational safety and organizational synergy in a Net Zero economy.	**KEYNOTE:** **Speaker:** Prof Michael Bradley, CEng FMHEA BSc PhD
13:30 – 13:45	Stage 4	**Production waste energy capture and utilisation**	**PRESENTATION:** Andrew Wills, Managing Director - Thermal Fluid Systems Ltd
13:45 – 14:00	Stage 4	**From Predictive Alerts to Prescriptive Action: Improving Reliability and Reducing Downtime in Chemical Plants**	**PRESENTATION:** Sean Maley, Regional Manager (Europe) - Infinite Uptime
13:00 – 13:15	Stage 5	**Raman spectroscopy to improve process understanding and control of multi-phase slurry polymerization**	**PRESENTATION:** Dr. Carsten Uerpmann, Business Industry Manager - Chemical Industries - Endress + Hauser
13:15 – 13:30	Stage 5	**Optimising shelf-life and stability in dispersions**	**PRESENTATION:** Michael Gould, Turbiscan Product Expert - Microtrac
13:30 – 13:45	Stage 5	**Optimisation of binder ratio for wet granulation using an MTR**	**PRESENTATION:** Charlotte Cartwright, Senior Compaction Scientist - Merlin Powder Characterisation
13:45 – 14:00	Stage 5	**Intelligent Laboratories: Transforming Chemicals and Materials Innovation Through Automation**	**PRESENTATION:** Sanchari Chatterjee, Research Manager - Everest Group

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DAY 2 - THURSDAY 21ST MAY 2026: 14:00 – 16.00

TIME	STAGE	TITLE	SPEAKER/ORGANISATION
14:00			
14:00 – 14:15	Stage 1	**Navigating Post-Transition Poison Centre Requirements: EU and Global Perspectives**	**PRESENTATION:** Gill Pagliuca, Principal Consultant - Ricardo, Member of WSP
14:15 – 14:30	Stage 1	**Eight Reasons to Invest in High Quality Chemical Emergency Response**	**PRESENTATION:** Chris Sowden, Technical Lead. Emergency Response - Ricardo Member of WSP
14:30 – 14:45	Stage 1	**Navigating the Changing Tide of Chemical Labelling: Best Practices and a Clarification of the Latest CLP Label Updates**	**PRESENTATION:** James Killerby, Managing Director - Hibiscus Plc
14:00 – 14:15	Stage 2	**From Planet to People friendly, introducing the chemicals of tomorrow**	**PRESENTATION:** Freddie Porter, Sales Manager - Holiferm
14:15 – 14:30	Stage 2	**Lignin Emerging as a Next-Generation Chemical Feedstock**	**PRESENTATION:** Thomas Bithell, Technology Analyst - IDTechEx
14:30 – 14:45	Stage 2	**Practical guidance on Product Carbon Footprints – The Together for Sustainability guideline and why it matters**	**PRESENTATION:** Steven Hughes, EMEA Sustainability Manager - Together for Sustainability (through Azelis)
14:00 – 14:20	Stage 3	**Turning Data into Advantage: AI, Efficiency, and Growth in Chemicals R&D**	**PRESENTATION:** Simon Matei, Business Development Representative - Uncountable Inc
14:20 – 14:40	Stage 3	**Improving Critical Quality Attribute Control in Reactive Distillation via Hybrid Mechanistic - ML Digital Twins**	**PRESENTATION:** **Joint Speakers:** Emma McGlade - Global Accounts Executive - Basetwo AI Thouheed Abdul Gaffoor - CEO & Co-Founder - Basetwo AI
14:40 – 15:00	Stage 3	**CO2 utilisation, developing unique catalyst technology to create surfactants from waste CO2**	**PRESENTATION:** Simon Bennett, Commercial Director - Econic Technologies
14:00 – 14:15	Stage 4	**From One Pixel to Full HD: Why Fibre Optic Sensing Reveals What Point Sensors Never See**	**PRESENTATION:** Tom Garwood, Engineering Director - nuron
14:15 – 14:30	Stage 4	**Beyond the Water Barrier: Capturing the 15% CAGR Opportunity in Renewable Carbon Feedstocks**	**PRESENTATION:** Dr Michael Fothergill, Director - Climostat Ltd
14:30 – 16:00	Stage 4	**A Paradigm Shift in Spill Response** **Session Overview:** The energy transition, shifting political priorities, and reduced regulatory funding are creating new challenges for pollution responders. As alternative fuels, chemicals, battery storage, and ageing infrastructure become more prevalent, prevention and preparedness remain vital: • Understand your obligations. • Understand your inventory and your site. • Have a plan, communicate, test, review. Richard Baker, Executive Director of the International Spill Accreditation Scheme, will chair a session of leading members of the UK & Ireland Spill Association covering: • Regulation and best practice guidance - updates for new pollution incidents. • Prevention measures - minimise the migration and impact of spills. • Case Studies - recent incidents highlighting current challenges – *including:* **Lessons from the frontline: Real Incident Response Lessons for a Resilient Site** - Chris Ramsbottom, Strategic Projects Director – Adler & Allan • Resources - how the pollution response and remediation community is there to help.	**MINI CONFERENCE:** Hosted by UK & Ireland Spill Association
14:00 – 14:30	Stage 5	**The Materials Innovation Factory** Feature Insight Session Materials Innovation Factory (MIF) at the University of Liverpool is a key partner and facility of the Henry Royce Institute. The Materials Innovation Factory draws together world-leading, multi-disciplinary research expertise, unparalleled technical facilities, and a dynamic support infrastructure to revolutionise your R&D. **This feature insight focuses on** how MIF not just harnessing AI /Robotics & Automation-powered innovation streams — but also regarded perhaps as **a 'working prototype' of how future materials R&D ecosystems will function!** Likely coverage around themes of : • Autonomous Chemistry Laboratory • High-throughput experimentation + autonomous labs • Automation-driven materials discovery programmes • Advanced Applications in AI, Robotics, Modelling, Machine Learning etc	**FEATURE SESSION:** Dr Ben Slater , Head of Business Development - Materials Innovation Factory (MIF), University of Liverpool
14:30 – 14:50	Stage 5	**Beyond the Lab: Alternative Paths for a Career in Chemistry**	**PRESENTATION:** Aoife McDaid, Junior Consultant, Chemical Compliance - WSP UK Ltd



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Contact: Craig Kelly, Director, Senior Consultant

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Contact: Patrick Helms, National Spray Shields Manager

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Aflex Hose: Innovation Protected for Years to Come 1996 marked a turning point in PTFE hose technology. Aflex introduced Bioflex, the world's first smooth bore PTFE hose with a flexible convoluted exterior. For two decades, Bioflex set the benchmark. • In 2013, we raised the bar again with Bioflex Ultra, delivering unmatched performance for demanding applications: • Cleanability and chemical resistance • Strength with flexibility • Comprehensive compliance Today, Aflex continues to push boundaries with patented advancements that ensure durability, safety, and reliability for the most critical industries. • hashtag#AflexHose hashtag#BioflexUltra hashtag#PTFEHose hashtag#InnovationLeader hashtag#PatentProtected hashtag#FluidTransferSolutions hashtag#GlobalBenchmark hashtag#EngineeringInnovation





Agility Minerals M134

Address: **Regus House, Pegasus Business Park, Herald Way, Castle Donington, Derby, DE74 2TZ**
Tel: **01332 638 005**
Email: **hello@agilityminerals.co.uk**
Website: **www.agilityminerals.co.uk**

Contact: Mark, Sales Director

Agility Minerals is a privately owned UK company and supplier of specialist industrial minerals and chemicals, sourcing and distributing materials that add value both technically and commercially. Our number one priority is customer focus. We strive to provide materials that meet our customers' needs and are beneficial to their businesses. We specialise in a wide range of industries, including adhesives, ceramics, coatings, construction, elastomers, life science, plastics, and polishing. Our materials are sourced from trusted principals, and we are committed to providing innovative solutions for a changing world. Contact us today to learn more about how we can help move your business forward.

Air Sea Container E60

Address: **Staniford Building, 521 Cavendish Street, Birkenhead, Merseyside, CH41 8FZ, UK**
Tel: **0151 653 1500**
Email: **uk@airseadg.com**
Website: **www.airseadg.com**

Contact: Enquiries Team, Sales Team

Air Sea Containers provides UN Packaging Testing and UN Certified Packaging to companies handling dangerous goods, enabling them to do so compliantly and in-line with the strict requirements set out in UN dangerous goods regulations. Our state of the art, onsite, UKAS accredited testing laboratory is qualified to test UN packaging for the transport of dangerous goods. Simply send us your packaging and we'll test it; we'll also liaise with the VCA and manage the approval process for you. We have an extensive UN certified packaging range of over 700 different products, our highly knowledgeable team offer expert advice and guidance on all aspects of dangerous goods packaging requirements to ensure customers remain compliant. We offer complete solutions for the transport of dangerous goods: - Free packaging advice and guidance - UN packaging testing and approval services - UN certified packaging for the transport of dangerous goods - Next day delivery and no minimum order quantity on hundreds of items - Bespoke packaging development

Airedale Group M126

Address: **Airedale Mills, Skipton Road, Cross Hills, Keighley, North Yorkshire, BD20 7BX**
Tel: **01535 637876**
Email: **enquiries@airedale-group.com**
Website: **www.airedale-group.com**

Contact: Helen Elson, Marketing Manager

Airedale Group is your multi-service UK chemical specialist, manufacturing and distributing a range of speciality and commodity chemicals. Our five company divisions – Life Science & Surfactants, Food & Beverage, Metal Surface Treatment, Innovation and Functional – serve customers in sectors including agriculture, water treatment, food and drink production, manufacturing, industrial cleaning and more. Our experts also provide toll manufacturing, blending and small pack filling services from our headquarters in Yorkshire.

Alcohols Ltd M110

Address: **Watling Street, Clifton upon Dunsmore, Rugby, CV23 0AJ**
Tel: **01788 228228**
Email: **sales@alcohols.co.uk**
Website: **www.alcohols.co.uk**

Contact: Kerri Pugh, Head of Sales

Chemical Solutions, Family Values, Personalised Service. Alcohols Ltd is a family-owned chemical distributor, operating from a state-of-the-art facility in Rugby, strategically located for optimal distribution; featuring advanced bulk storage solutions, drumming, IBC, and small-pack filling, with blending and formulation services tailored to meet your needs.

Alfa Chemicals Ltd E134

Address: **Arc House, Terrace Road South, Binfield, Berkshire, RG42 4PZ, United Kingdom**
Tel: **01344 861800**
Email: **info@alfa-chemicals.co.uk**
Website: **www.alfa-chemicals.co.uk**

Contact: Nicola, Marketing & Events

Alfa Chemicals supplies a broad range of speciality ingredients to Industrial, Pharmaceutical and Personal Care markets in UK, Ireland and also Scandinavia via our subsidiary in Copenhagen, Alfa Chemicals Nordic. We also have our own product range of personal care & industrial products which we sell globally via distribution.

Alliance Fluid Handling H46

Address: **Unit A1B, Lords Wood Road, Harworth, Doncaster DN11 8BZ**
Tel: **01302 744836**
Email: **sales@alliancefluidhandling.com**
Website: **www.alliancefluidhandling.com**

Contact: Adam Chambers, Director

Alliance Fluid Handling are a leading hygienic pump specialist providing a wide range of process pumps to suit all types of applications in Dairy, Food, Beverage, Pharmaceutical, Cosmetics and Fine Chemical manufacturing. We stock and distribute hygienic pumps from our Doncaster service centre, with many common pumps being available on a next day or same day delivery which include; Centrifugal, Liquid Ring, Rotary Lobe, Air Diaphragm, Twin Screw, Progressive Cavity and many more. Supporting our clients since 2008, in addition to hygienic pumps we are also a leading supplier of many other types of hygienic New & Used Equipment including; Homogenisers, Heat Exchangers, Valves, Mixers, Separators, Tanks, Pasteurisers, CIP systems and much more. As a single source solution, we hold a huge stock of process spare parts manufactured by industry-leading OEM's, including; SPX/APV, Alfa Laval, GEA, Fristam, Tetra Pak, FBF, CSF, Bardiani, Inoxpa, OMAC, Waukesha, Lowara, Kelvion and many more, making us the first choice for many process manufacturers around the world.

Allianz Engineering Inspection Services B14

Address: **57 Ladymead, Guildford, Surrey, GU1 1DB, United Kingdom.**
Tel: **1483265837**
Email: **directinspection@allianz.co.uk**
Website: **www.allianz.co.uk/engineering-services.html**

Contact: Sam Jobling, Marketing Officer

The leaders in engineering inspection services for the UK & Republic of Ireland. As the largest independent engineering inspection provider in the country, with over 700 highly trained engineers, we are trusted by more than 34,000 customers nationwide to help ensure the safety and compliance of their plant, machinery and work equipment. Our commitment to 'Engineering Excellence', unrivalled knowledge of the latest industry regulations, and extensive expertise of non-invasive testing techniques and methods, mean we set the standard for reliability, efficiency and attention to detail to give our clients complete peace of mind. **Valued by our customers** 97% of our customers rate us 4 or 5 stars out of 5. We pride ourselves on the unmatched support we offer our customers, and that's reflected in their response to our services. **Specialist expertise** LOLER, PUWER, PSSR, COMAH, COSHH – our in-house engineer surveyors and trusted partners offer the highest level of technical proficiency and quality assurance, and are peerless in their knowledge of the latest safety regulations and legislation.

Allvalves Online Ltd N34

Address: **MCL House, Aintree Road, Keytec 7 Business Park, Pershore, WR10 2JN, United Kingdom**
Tel: **1386552369**
Email: **Marketing@allvalves.co.uk**
Website: **www.allvalves.co.uk/**

Contact: Marta Tomaney, Marketing Manager

Allvalves are valve and actuation specialists, supporting chemical, process and industrial applications where reliability and correct specification matter. With strong roots in the chemical and water treatment sectors, we understand the challenges around performance, material compatibility and long-term operation. We offer a wide range of valves, actuators and complete actuated solutions, backed by strong UK stock and fast turnaround. Visit us at ChemUK to discuss your application.

Alpeco L14

Address: **66-69 Rabans Close, Aylesbury, HP19 8RS UK**
Tel: **01296 619510**
Email: **sales@alpeco.co.uk**
Website: **www.alpecoltd.com/**

Contact: Tom Morgan, Managing Director

At Alpeco, we provide market-leading liquid handling and flow control equipment to the UK Chemical sector. Our range of products includes portable, demountable skids, for dispensing chemicals; metering systems, for batch processing, flow rate control, blending and custody transfer of chemical liquids; our TEX Flow Computer System fitted with a mass flow meter, which offers total control for fluid handling applications; and high-quality, incredibly reliable test equipment.

AM Technology H100

Address: **18 Berkeley Court, Manor Park, Runcorn, WA71TQ**
Tel: **1928237420**
Email: **info@amt.uk**
Website: **www.amt.uk**

Contact: Mike Kenny, Commercial Director

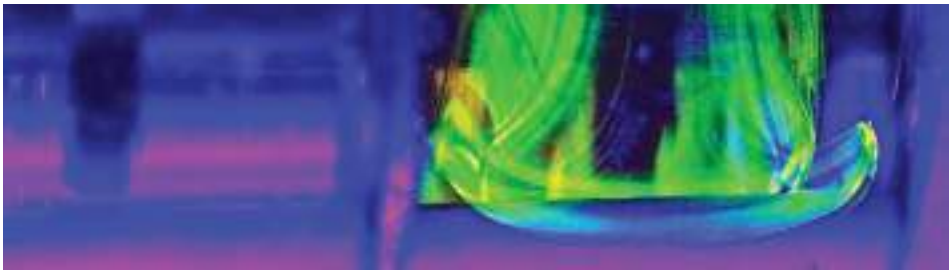
AM Technology are the global leader in advanced manufacturing technology for the chemical and pharmaceutical industries. Our expertise in continuous manufacturing reactor systems, harnessing flow chemistry, can unlock 20-50% lower operating costs in a 50% smaller footprint - doubling the output of your existing plant. Our specialist team of chemists and engineers work in harmony to take your process from the benchtop through to fully commissioned plant.

Ambipar D154

Address: **29 Finsbury Circus, Salisbury House, London EC2M 5QQ**
Tel: **01202 653558**
Email: **sales.uk@ambipar.com**
Website: **www.ambipar.com/uk/**

Contact: Lucy Hodkinson, Commercial Manager

At Ambipar we specialise in managing environmental risks. We combine our environmental, industrial and emergency services into end-to-end solutions that support organisations across every stage of preparedness and response, from prevention and early risk identification to incident response, containment, and recovery. We are the one-stop partner for sustainable risk management, helping businesses anticipate challenges, respond effectively when incidents occur, and recover safely and responsibly. Our work helps safeguard the environment and supports industries in operating responsibly today so they can remain resilient tomorrow.



Amcor F154

Ancorra Environmental Services Ltd E62

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Tel: **0151 546 3012**
Email: **amy@ancorraenvironmental.co.uk**
Website: **www.ancorraenvironmental.co.uk/**

Contact: Amy Davies,
Civils Maintenance & Operations Manager

We offer innovative, cost effective environmental management solutions that balance the demands of sustainability. Ancorra delivers dependable environmental services in your industrial sector, employing high-quality equipment. Our expertise spans across various areas, positioning us at the industry forefront to address your needs swiftly, efficiently and compliantly. With a proven track record in Health & Safety, Quality and Environment, we provide a tailored, top-tier service solution utilising innovation, safety, training and market-leading equipment for you and all our customers.

Anton Paar Ltd G94

Address: **950 Capability Green Luton LU1 3LU**
Tel: **0333 015 0080**
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Website: **www.anton-paar.com/uk-en/**

Contact: Guy Travers, Sales Manager

Anton Paar develops, produces and distributes highly accurate laboratory instruments and process measuring systems, and provides custom-tailored automation and robotic solutions. It is the world leader in the measurement of density, concentration and CO2 and in the field of rheometry. Other areas of specialty are: Microwave Synthesis and Synthetic Chemistry, Viscometry, Polarimetry, Microwave Sample Preparation, FTIR, Chemical Surface and Nanostructure Analysis. Anton Paar GmbH is owned by the charitable Santner Foundation and has over 4,400 employees and 40 sales subsidiaries worldwide to ensure that Anton Paar products live up to their excellent reputation.

Apeiron K152

Address: **Berten Pilstraat 4 B-2640 Morstel (Antwerp) BE**
Tel: **+32 (0)3 808 2067**
Email: **info@apeiron-team.eu**
Website: **www.apeiron-team.eu**

Contact: Naomi Young, Senior Regulatory Consultant

Apeiron exists to create a positive impact in this world. We are passionate about making a difference. Regulatory compliance is our point of departure. We then go the extra mile to drive long-term improvement for human health and environment, with added value for society. We do this by means of incremental improvements or, even better, by creating a step-change. Wouldn't it be wonderful if we can look back and say that our out-of the- box thinking helped make a paradigm shift? Like neural networks in our brain create innovative ideas, we build connections across networks of people who want to bring about the transformation. Whether within our team, with our clients or with our partners, we aim to bring out the best in each other.

Apollo Scientific F102

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Tel: **1614060505**
Email: **armita.hayatbakhsh@apolloscientific.co.uk**
Website: **www.apolloscientific.co.uk**

Contact: Armita Hayatbakhsh,
Business Development Executive

Apollo Scientific supplies high-quality chemicals, reagents and research materials to the pharmaceutical, biotechnology and chemical industries. At CHEMUK 2026 we are highlighting our expanding life science portfolio, including the Adamas Life range of cell biology reagents, fluorescent probes and assay kits used in biological research laboratories. Alongside these products, Apollo offers an extensive catalogue of fluorinated building blocks, heterocycles, boronic acids and speciality intermediates supporting research and development. Visit us at Stand F102 to learn more.

APS Graphics K94

Address: **Unit 8, Birch Kembrey Park Swindon Wiltshire SN2 8UU**
Tel: **01793 488664**
Email: **Dave@apsgraphics.com**
Website: **www.apsgraphics.com**

Contact: Dave Nutley, Sales Director | Partner

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Tel: **0744486771**
Email: **info@arlestar.com**
Website: **www.arlestar.com**

Contact: Meryem Top, Managing Partner

Arlestar is an international trading company focused on the supply and distribution of chemical raw materials, industrial solvents and specialty ingredients for a wide range of manufacturing industries. With strong connections to global producers and logistics partners, Arlestar supports customers across Europe, the United Kingdom, Ireland, the Middle East and Africa, providing reliable sourcing and efficient supply chain solutions. Our portfolio includes a wide range of products such as: • Industrial alcohols, ethanol, tsda, draa and solvents • Glycols and chemical intermediates • Automotive and home care raw materials • Paints, coatings and adhesive ingredients • Specialty chemicals for industrial applications • Virgin and recycled plastic raw materials/semi-materials

Ashford Instrumentation Ltd A60

Address: **Units 1-3 Fairview Industrial Park, Hamstreet Road, Ruckinge, Kent. TN26 2PL.**
Tel: **+44 (0) 1233 730999**
Email: **sales@ashinst.com**
Website: **www.ashfordinstrumentation.com**

Contact: Keith Ingram, Sales Director

Established in 2003, Ashford Instrumentation Ltd are mechanical and electronic instrument specialist for pressure & temperature measurement in both application and product. Exporting to 100+ countries worldwide we offer a comprehensive range of pressure, temperature and level Instrumentation as well as pressure relief valves, instrument valves and manifolds. Market segments we operate in include: chemical, petrochemical, pharmaceutical, food & beverage, OEM, pneumatic & hydraulic, heating & ventilation, commercial diving, subsea and marine. We also offer in-house chemical and hygienic seal fitting as well as a full calibration service to National Standards. Ashford Instrumentation Ltd are ISO 9008:2015 registered.

AST Plastic Containers F10

Address: **Unit 70, Clywedog Road East, Wrexham Industrial Estate, Wrexham, LL13 9XE**
Tel: **01978 661590**
Email: **sales@ast-containers.co.uk**
Website: **www.ast-containers.co.uk**

Contact: Simon Garlick, Business Development Manager

At AST we have a full range of stackable, UN-certified plastic containers that can be supplied with either all-virgin polymer or up to 50% recycled (PCR) content.



Aston University G100

Tel: **01212044703**
Email: **j.onwudili@aston.ac.uk**
Website: **www.aston.ac.uk**

Contact: Dr Jude Onwudili,
Reader in Chemical Engineering/
Co-Director of Energy and Bioproducts Research Institute

Established in 1895 and a university since 1966, Aston is a long-established research-led university known for its world-class teaching quality and strong links to business and the professions. Located in the centre of Birmingham, its green, 40-acre campus houses all the University's academic, social and accommodation facilities for over 18,000 students. pursuing a wide range of undergraduate and postgraduate degrees from the colleges of Business and Social Sciences, Life and Health Sciences and, Engineering and Physical Sciences. Aston's research directly influences medical breakthroughs, advancements in engineering, innovation, policy and practice in government, and strategies and performance of local and international business.

Asynt Ltd H102

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Tel: **01638 781709**
Email: **enquiries@asynt.com**
Website: **www.asynt.com**

Contact: Dr Kerry Elgie, Commercial Director

Asynt designs and manufactures innovative laboratory equipment supporting chemists from discovery through to scale-up. We specialise in precise temperature control, high-pressure, flow chemistry and photochemistry, helping users develop safer, more sustainable and more scalable processes. Our solutions bridge bench-scale research and real-world application across academia and industry.

Atom Scientific Limited H74

Address: **Unit 2A, East Tame Business Park, Hyde, SK14 4GX**
Tel: **1613665123**
Email: **enquiries@atomscientific.com**
Website: **www.atomscientific.com**

Contact: Yvonne Black,
Head of Technical Sales and Product Support

Your Partner of Choice for Laboratory Science Based in UK Manchester, Atom Scientific is a leading independent chemical manufacturer and distributor offering an extensive range of small bulk and prepack chemicals and reagents suitable for use in all applications. In addition, we can support your QC laboratory with an extensive range of laboratory equipment and consumables.

Augean F152

Address: **4 Rudgate Court, Walton, Wetherby, LS23 7BF**
Tel: **0333 034 9004**
Email: **sales@augean.co.uk**
Website: **www.augean.co.uk/**

Contact: Graeme Hay, Commercial Manager

Augean specialises in managing hard to handle wastes, utilising a robust infrastructure for waste recycling, recovery, treatment, and disposal. Our mission is to deliver optimal environmental outcomes through innovative solutions and dedicated services, tailored to meet the unique needs of various industries. In addition, our sister company, Future Industrial Services, is a recognised leader in providing specialist industrial cleaning, decommissioning, and decontamination services. Together, we offer a comprehensive suite of solutions that ensure safety and compliance while promoting sustainability across multiple sectors.



Novasol Chemicals

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Novasol Chemicals is an independent, chemical distribution company, established in Belgium in 1997. We provide tailor-made distribution solutions and multiple packaging capabilities for a broad portfolio of commodities and specialty chemicals.

Our services cater to a diverse range of customers in fields such as Pharmaceuticals & Fine Chemicals, Agrochemicals, CASE & Polymers, Industry, Energy & Environment, and Personal Care & Home Care. We work with leading suppliers worldwide to ensure a high level of quality and safety across all our services, including wholesaling, warehousing, filling, repacking, distribution, and on-time delivery.

Headquartered in Belgium, Novasol Chemicals is closely connected to its main logistics hubs and maintains a presence in Asia, Europe, and North America with local teams in more than 15 countries.

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AUMA Actuators Limited F54

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Tel: **01275 871141**
Email: **mail.uk@auma.co.uk**
Website: **www.auma.co.uk**

Contact: Callum Hopkins, Digital Communications

AUMA Actuators Ltd is the UK subsidiary of AUMA Riester GmbH & Co. KG, one of the world's leading manufacturers of electric valve actuators and gearbox systems used to automate industrial valves across multiple sectors.

Autopack Ltd E30

Address: **Unit 12, Centenary Park Munitions Close Rotherwas Ind Estate Hereford HR2 6FJ**
Tel: **1432677000**
Email: **info@auto-pack.co.uk**
Website: **www.auto-pack.co.uk/**

Contact: Wayne Kedward, Managing Director

Autopack Ltd is a leading UK supplier of packaging and processing machinery, offering solutions from single machines to complete filling and full turnkey systems. Our Industries include food, beverages, chemicals, pharmaceuticals, automotive, home and personal care. Our semi and fully automatic systems can improve your production line and maximise efficiency. Our ranges include blow moulding, capping systems, filling machines, weighing solutions, pouch and sachet machines, and end-of-line equipment. Autopack's experienced engineering team creates bespoke solutions tailored to your specific requirements, designed to optimise performance and productivity and offering after sales and service post installation.

AVA Alms Valve Agency Limited G52

Address: **Windsor House Cornwall Road Harrogate HG1 2PW**
Tel: **+44 (0)1937 840 460**
Email: **sales@ava-alms.co.uk**
Website: **www.ava-alms.com**

Contact: Stuart Terry, Managing Director

Since the company was founded in 1972 AVA has been the leading wholesale supplier of industrial valves according to DIN and ASME standard in Europe. As an exclusive partner of manufacturers around the world for many years, we supply our customers in the chemicals, petrochemicals, Power industries sector and mechanical engineering industries with industrial valves at four sales and warehouse locations in Europe.

AxFlow K10

Address: **820 Yeovil Road, SL1 4JA**
Tel: **0753 255 600**
Email: **Info@axflow.co.uk**
Website: **www.axflow.co.uk**

Contact: Victor Tezangi, Marketing co-ordinator

AxFlow supports the chemical industry with pump and fluid-handling expertise for corrosive, toxic and difficult liquids, from transfer and circulation to precise dosing and metering. Our UK portfolio spans chemical process pumps including mag drive/sealless and plastic chemical pumps, plus AODD and other process pump types, with material options to suit aggressive chemistries. We also provide engineering support and system services from selection and design through installation, commissioning and lifecycle support



AZ Valves UK Ltd H36

Address: **2A Brickyard Road Roecliffe York YO51 9NS**
Tel: **01942 834620**
Email: **sales@azvalves.co.uk**
Website: **www.azvalves.co.uk/**

Contact: Tim Clare, Managing Director

AZ Valves UK Ltd is part of the AZ Armaturen Group. Manufacturing Plug Valves, with both sleeved and fully lined options, as well as control valves and sampling systems. Valves are manufactured in Germany with a substantial stock carried in the UK. AZ Armaturen was founded in 1963 by Gerhard Wisser (*1932 – †2015), a visionary engineer with a passion for mechanical engineering. Since 1992, the company has been managed by the second generation, Dipl. Ing. Jörg Wisser, with continuous growth. With Max Wisser, M.Sc.M.E., and Elena Assfalg (born Wisser), MBA, the third generation is already in the starting blocks. AZ Valves UK is based in our warehouse and stocking facility in North Yorkshire and managed by Tim Clare.

Azelis C140

Address: **Azelis UK Ltd, Axis House, Tudor Road, Manor Park, Runcorn, Cheshire, WA7 1BD**
Tel: **01928 793000**
Email: **chris.kealey@azelis.co.uk**
Website: **www.azelis.com**

Contact: Chris Kealey, Business Manager

Azelis is a leading distribution and global innovation service provider in the speciality chemicals & food ingredients industry. Across our exclusive network of 60+ application labs, our award-winning employees develop formulations & provide technical guidance throughout the product development process, showcasing the ingredients we supply. We combine a global market reach with a local footprint to offer reliable supply complemented with an integrated & unique digital service - via our portals and e-Lab - to local customers & attractive business opportunities to principals. Ecovadis Gold rated, Azelis is a leader in sustainability. We believe in building and nurturing solid, honest and transparent relationships with our people and partners.

AZO UK Ltd. G64

Address: **11C Faraday Court Centrum 100 Burton-upon-Trent DE14 2WX UK**
Tel: **+44 870 606 0642**
Email: **azo-uk@azo.com**
Website: **www.azo.com/en-gb**

Contact: Tom Bibby, Managing Director

AZO - We Love Ingredients. AZO caters for reliable automation and logistics of raw materials in production processes in the food, pharmaceuticals, cosmetics, chemicals and plastics sectors. Smart, simple and safe: Strengthen your competitive edge with plants and machines that are easy to operate and maintain, and impress with comprehensive connectivity and a high degree of protection for the user, system and product. That's what you get with raw material and bulk handling systems made by AZO!



AZoNetwork - Marketing Science G106

Address: **Neo 4th Floor 9 Charlotte Street Manchester M14ET**
Tel: **1614577150**
Email: **Marketing@azonetwork.com**
Website: **www.AZoNetwork.com**

Contact: Frank Barker, Head of Marketing

AZoNetwork is the leading content marketing platform for Science, Engineering and Healthcare, helping science companies with Marketing Strategy, Brand Awareness, Lead Generation and Proving ROI. With over 50 million annual users and 75+ million platform visitors, AZoNetwork connects scientific companies with millions of researchers, engineers and laboratory professionals worldwide. AZoNetwork's portfolio includes 100+ specialist newsletters covering disciplines from Analytical Chromatography and Antibodies to XRF Spectroscopy, as well as webinars, whitepapers and digital campaigns tailored to technical audiences. Visit G106 to talk to our experts about your marketing challenges or to request a free AI Visibility Health Check. • Content Marketing Strategy for Science, Engineering & Healthcare • Brand Awareness & Lead Generation Campaigns • 100+ Specialist Scientific Newsletters with 1M+ GDPR-compliant subscribers • Webinars, Whitepapers & Digital ROI Reporting

B&D PLASTICS GROUP LIMITED K24

Address: **93-94 BRICKYARD ROAD ALDRIDGE WALSALL WEST MIDLANDS WS9 8SX**
Tel: **01922 452777**
Email: **sales@bdplasticsmids.co.uk**
Website: **www.bdplastics.co.uk**

Contact: KAREN WOOLLEY, HR AND ADMINISTRATION MANAGER

B&D Plastics have been successfully supplying pipework systems to various market sectors for over 25 years; over this time we have developed a significant understanding of these markets and the specific applications. With this experience & knowledge we believe we can add value to your projects with material and system selection advice.

Backer Heatrod Ltd D44

Address: **Unit 10 Top Deck, Smethurst Lane, Bolton,BL4 0AN**
Tel: **0161 727 3713**
Email: **info@heatrod.com**
Website: **www.heatrod.com**

Contact: Hayley Ashford, Marketing Manager

Backer Heatrod is the UK's leading manufacturer of heating elements and associated process heating equipment required for your industrial heating applications, including our Braude range of heaters, heat exchangers, controllers and pumps, specifically designed for use in corrosive liquids.

Barentz UK Ltd L140

Address: **Jubilee Way, Grange Moor, Wakefield, WF4 4TD**
Tel: **+44 (0) 19924 844 820**
Email: **salesnkc@barentz.co.uk**
Website: **www.barentz.com/**

Contact: Scott Ickringill, Sales Director

Barentz Personal Care is a leading distributor of high-quality, specialty ingredients for the beauty and personal care industry. More than just a distributor, we work as a partner, offering technical support, regulatory insight, and market knowledge to help customers develop effective, on-trend products. Our portfolio includes innovative actives, functional ingredients, and natural alternatives sourced from top global manufacturers. We support a wide range of applications, including skincare, haircare, sun care, and more, with a focus on performance, safety, and sustainability. What makes Barentz different is the strength of our global network. With operations in over 70 countries, we combine international expertise with local market understanding. Our technical teams and application labs provide hands-on formulation support and help streamline product development. At Barentz, we're committed to adding value beyond ingredients, sharing the expertise of our global teams to support our customers from concept to launch. Together, we turn ideas into successful, market-ready formulations.

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Barker Brettell H94

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Email: **info@barkerbrettell.co.uk**
Website: **www.barkerbrettell.co.uk**

Contact: Judy Gardner, Business Development and Marketing Manager

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Email: **info@barkwithgroup.com**
Website: **www.barkwithgroup.com**

Contact: John Parkes, Business Development Director

The Barkwith Group specialises in regulatory consultancy, supporting businesses across the UK, Europe and beyond. Our team of scientists and regulatory specialists provides expert guidance in Safety Data Sheet (SDS) authoring, CLP classification, labelling and product compliance, biocide regulation, and UK & EU REACH registrations and training, as well as offering Only Representative services and third-party representative services. We offer practical support to ensure products are correctly classified, labelled, and compliant before reaching the supply chain. From initial scope assessments to dossier preparation, submissions, and liaison with authorities, Barkwith combines scientific expertise with a practical, solution-driven approach for regulatory alignment.

BASA A140

Address: **24 Laurel Close, Mepal, Ely, Cambridgeshire. CB6 2BN**
Tel: **+44 3302 233290**
Email: **secretary@basa.uk.com**
Website: **www.basa.uk.com**

Contact: Lorna Williams, CEO

BASA, the Adhesives and Sealants Association, is an independent voice for the £1.7 billion adhesives and sealants sector in the UK and Ireland, representing members through advocacy, technical guidance, and networking and championing innovation, compliance, and sustainability while supporting business growth and strengthening industry standards. We welcome adhesives & sealants manufacturers and distributors, and the associated supply chain including equipment and service suppliers to the sector as member companies. Contact us if you are interested in supporting the sector by joining BASA or by sponsoring one of our events via www.basa.uk.com

BBIA P108

Address: **6 Arundel Way Lowestoft Suffolk NR33 8BX**
Tel: **7305241288**
Email: **jen.vanderhoven@bbia.org.uk**
Website: **www.bbia.org.uk/**

Contact: Jen Vanderhoven, CEO

At the BBIA we are focused on accelerating the adoption of bio-based, biodegradable, and compostable chemicals and materials in the UK, in order to reduce our reliance on fossil resources and create a sustainable circular economy. Our Mission The BBIA exists to champion the industrial bioeconomy to accelerate the development and adoption of bio-based and biodegradable materials and products through advocacy, collaboration, and education. Our purpose We do this to reduce the impact of human consumption on the planet. Our vision Our vision is for a more sustainable future, where the UK is a global leader in developing, manufacturing, using and exporting bio-based and biodegradable solutions.

BeBa Energy UK Ltd M44

Address: **Unit 11 Sovereign Park, Cleveland Way, Hemel Hempstead, HP2 7DA**
Tel: **1442220100**
Email: **sales@beba-energy.co.uk**
Website: **www.beba-energy.co.uk/**

Contact: Suzy Bellamy, Sales & Marketing Assistant

BeBa Energy UK delivers commercial solar PV and battery solutions, providing businesses with reliable, cost-efficient, low-carbon energy. Our full lifecycle approach, including long term ongoing monitoring, maintenance, and asset management protects against rising energy costs and grid instability, while supporting long-term sustainability and ESG objectives.

BEKA associates D26

Address: **Old Charlton Road, Hitchin SG5 2DA**
Tel: **01462 438301**
Email: **sales@beka.co.uk**
Website: **www.beka.co.uk**

Contact: Gary Carver, UK Sales Manager

BEKA associates is a friendly, privately owned company that designs & manufactures process displays, indicators & controls for use in hazardous and safe areas. Continuous innovation of new products ensure the widest selection available that offer best in class technology, like our Pageant unit, which is a Zone 1 HMI & PLC with modular I/O. A truly unique product from an established manufacturer of indicators & displays with over 40 years dedication to process display instrumentation. The internationally certified BEKA product range comprises of Modbus displays, 4-20mA loop powered indicators, rate totalisers, counters, timers/clocks, batch controllers, fieldbus indicators, sounders, beacons & LED panel lamps, all with a 3-year warranty.

BHL Removers D82

Address: **BHL HOUSE Meadow Drove Earith Cambridgeshire PE28 3SA**
Tel: **01462 450409**
Email: **labmoves@bhlremovers.co.uk**
Website: **www.bhlremovers.co.uk**

Contact: Shelley Drury, Sales Director

BHL Removers is a trusted, accredited, family-run commercial moves company based in Cambridgeshire with a long-standing reputation for reliability, professionalism, and care. Providing full turnkey relocation solutions, we service large Companies, Corporations, Estates, Heritage Sites, Schools, and Universities. With specific expertise in Pharmaceutical, Biotech & Life Sciences Relocations and Equipment Moves/Installations. Leveraging decades of expertise with top-tier pharmaceutical organisations, our teams are highly sensitive to the delicate workings of a laboratory, recognising and working alongside GLP (Good Laboratory Practice) guidelines. Our teams are trained in the safe handling of sensitive instruments, glassware, consumables, and chemicals. We work within strict health and safety guidelines and maintain full insurance cover for your peace of mind. Climate-controlled vehicles, custom packing materials, and specialist handling equipment ensure that even the most delicate or temperature-sensitive items arrive in perfect condition. We also liaise directly with equipment manufacturers and technical staff to support decommissioning and recommissioning, helping to ensure that your laboratory is operational as quickly as possible. From initial packing and transport through to unpacking and setup, we take care of every detail so you can focus on what matters most — continuing your work without interruption.



BHS-Sonthofen GmbH H66

Address: **An der Eisenschmelze 47, 87527 Sonthofen, Germany**
Tel: **+49 8321 6099 0**
Email: **info@bhs-sonthofen.com**
Website: **www.bhs-sonthofen.com/**

Contact: Martin Schäfer, Area Sales Manager

BHS-Sonthofen is an owner-managed group of mechanical and plant engineering companies headquartered in Sonthofen (Germany). True to our mission "Transforming Materials into Value", we offer innovative process solutions, technologies and consulting services in the Process Technology, Building Materials Machinery and Recycling Technology divisions. Our success is based on our experts in the field of mechanical, thermal and chemical process technology with a focus on filtration, drying, reacting, mixing, crushing and recycling. With round 500 employees, four production sites and nine subsidiaries, our company has a global presence. We realize innovative and efficient solutions for customers from a wide range of industries worldwide.

Biachem G150

Address: **Cheyne House, 62-63 Cheapside, London, EC2V 6AX**
Tel: **0207 250 1905**
Email: **sales@biachem.com**
Website: **www.biachem.com**

Contact: Stuart Raven, Marketing Director

Biachem Group is a management owned Chemical Distributor established over 40 years ago. We have been steadily expanding from our head office in Central London and European offices in Ireland and France achieving sales of over £20m per annum. We are well funded with a strong balance sheet and a good credit rating with all the international ratings agencies and credit insurers. We have a wealth of expertise in a wide range of industry sectors and are continuously adding new competitive products to our range.

Biorenewables Development Centre P114

Address: **1 Hassacarr Close Chessingham Park Dunnington York, YO19 5SN**
Tel: **01904 328040**
Email: **biorenewables@york.ac.uk**
Website: **www.biorenewables.org/**

Contact: Mark Corbett, Director

The Biorenewables Development Centre is an open-access R&D centre dedicated to unlocking the potential of biobased materials and connecting research with real-world impact. Complete process solutions at scale: Transform biobased innovations from concept to market-ready with field-to-final-product pathways that bridge the scale-up gap. Accelerate your journey through TRL3-6 and beyond: Access cost-effective scale-up facilities, eliminating capital investment barriers and reducing your timeline and risk. Unrivalled expertise in biobased value chains: Leverage our knowledge in sourcing, characterising, and optimising biobased feedstocks for resilient, sustainable supply chains. Enterprise and commercialisation support: Complement technical development with wrap-around services—market research, regulatory guidance, business model development, and investor connections. Validate market potential with confidence: Gather customer feedback on product specs and performance, ensuring market alignment before major investment.



Blagden Specialty Chemicals Limited D132

Address: **Osprey House, Black Eagle Square, Westerham, Kent, England, TN16 1PA**
Tel: **+44 (0)1959 562000**
Email: **enquiries@blagden.com**
Website: **www.blagden.com/**

Contact: Will Riches, National Sales Manager

Speciality chemicals distributor for the UK and Ireland Blagden Specialty Chemicals sources and supplies a comprehensive range of speciality chemicals to key market sectors in the UK and Ireland. We distribute chemicals from our own warehouse to guarantee prompt, reliable delivery. Our aim is to provide a one-stop shop for our customers fulfilling all their chemical requirements. We represent leading global manufacturers, including BYK Chemie, Eckart, Rain Carbon and Sekisui as well as niche specialists producing innovative functional chemicals. People make the difference in our business. Within our company, we have the technical knowledge to help customers identify ways to achieve the results they require. We assist with new formulations and product improvements. Focus on market sectors Blagden focuses on key industry sectors within the UK and Ireland: Coatings Plastics and polymers Industrial Personal care Food, feed and nutrition Healthcare In specific sectors, we are among the leading chemical distributors and trade with the majority of businesses in that market. We have invested heavily in technology to ensure efficiency. Reliability of supply is ensured through our own distribution centre where we maintain products in stock for prompt delivery. Operations on site include Repackaging and Custom Blending as well as an Applications and Quality Control Laboratory.

Blue Frog Scientific C134

Address: **23 Old Fishmarket Close 190 High Street Edinburgh EH1 1AE United Kingdom**
Tel: **+44 (0) 1313 747 422**
Email: **info@bluefrogscientific.com**
Website: **www.bluefrogscientific.com**

Contact: Rachel Hill, Principal Regulatory Consultant | Head of Regulatory Affairs

Blue Frog Scientific is a leading scientific and regulatory affairs consultancy, recognised for our commitment to quality, innovation, and scientific excellence. We specialise in delivering robust regulatory compliance solutions, combining cutting-edge science with a strategic approach to ensure the success of our clients. We serve our global client base in the chemical, plant protection, biocide, and pharmaceutical industry sectors, supporting our clients in achieving EU and UK regulatory compliance under REACH, Plant Protection Product Regulations, Biocidal Products Regulations, Classification Labelling and Packaging Regulations (CLP), and human and veterinary medicinal product regulations. We offer strategic consultancy, dossier preparation, risk assessments, and advocacy services, ensuring successful substance and product registrations and ongoing compliance. At Blue Frog Scientific, we are dedicated to delivering forward-thinking, high-quality regulatory solutions that empower our clients to overcome regulatory challenges with confidence.





BMS Group - Bulk Meter Services Ltd F30

Address: **3 Faversham Road, Challock, Ashford, Kent, TN25 4BQ**
Tel: **0345 230 7887**
Email: **sales@bms-ltd.com**
Website: **www.bms-ltd.com/**

Contact: Adrian Harding, Product & Service Specialist

BMS Group is a trusted UK specialist in liquid chemical management solutions, helping businesses improve safety, compliance, and operational efficiency through precision flow measurement and environmental protection. With over 50 years of industry experience and nationwide engineer coverage, we support chemical companies across the UK, ensuring safe, efficient, and profitable operations. Complete Liquid Infrastructure Support We provide a full-service, end-to-end solution for liquid chemical infrastructure, including: • Chemical batch control, flow meter supply and installation • Calibration and repair services • Tank gauge installation and maintenance • OFTEC tank inspections and condition reporting • Tank cleaning • Bund alarm inspection and repair • Pipework, valves, and leak detection systems • Environmental surveys • 24/7 emergency call-outs Our integrated approach ensures your systems remain safe, compliant, and fully operational. Who We Support We work with a wide range of manufacturers, including: • Coatings and paint companies • Adhesive and additive manufacturers • Automotive chemical suppliers • Oil and lubricant producers • Solvent, paint and varnish manufacturers • Perfume and fragrance manufacturers • Food chemical processors Whether you operate a single production site or a multi-line facility with 50+ flow meters, we deliver tailored solutions to meet your needs. Compliance & Environmental Protection We help businesses meet strict regulatory requirements, including: • ISO standards • UKAS-traceable calibration • Environmental protection legislation • OFTEC tank inspection standards Our preventative maintenance approach reduces risk, prevents leaks, and protects your business from costly incidents. Why Choose BMS Group? • Over 50 years of experience • Nationwide UK engineer coverage • 24/7 emergency response • Extensive stock for fast turnaround • All-brand equipment support • Complete product supply and service management Speak to our specialists today for expert advice, site support, or a tailored quotation: Call 0345 230 7887 Email sales@bms-ltd.com

Borregaard UK Limited F120

Address: **Clayton Road, Birchwood, Cheshire, WA3 6QQ**
Tel: **01925 285403**
Email: **jonathan.savage@borregaard.com**
Website: **www.borregaard.com**

Contact: Jonathan Savage, Sales Manager

Borregaard has one of the world's most advanced and sustainable biorefineries. By using natural, sustainable raw materials, Borregaard produces advanced and environmentally friendly biochemicals that can replace oil-based products.

BOUD MINERALS L146

Address: **WEST BANK, SUTTON BRIDGE, LINCOLNSHIRE, PE12 9UR**
Tel: **1406351988**
Email: **BEN@BOUD.COM**
Website: **WWW.BOUD.COM**

Contact: BEN VINCENT, SALES MANAGER

SUPPLY OF SPECIALIST SANDS, AGGREGATES AND TOLL BLEND/BAGGING

Bray Controls (UK) Ltd L44

Address: **16-18 Fountain Crescent, Inchinnan Business Park, Inchinnan, PA4 9RE, Scotland**
Tel: **+44 141 812 5199**
Email: **bcuk.sales@bray.com**
Website: **www.bray.com**

Contact: Rob Campbell, Managing Director

At Bray our business is helping our customers with their flow control requirements. Our modular product line of butterfly valves, ball valves, actuators and accessories offer the best compatibility, economy and quality performance in the flow control industry. Through years of field application experience, research and development, Bray has designed products that meet the stringent requirements of today's flow control industry. We have earned a reputation for excellence by creating products of superior value and quality, providing personalised customer service and emphasis on-time deliveries. CLEAN ROOM AND VALVE AUTOMATION CENTRE (VAC) SOLUTIONS Bray continues to be a leader and an innovator in the valve industry with a strong focus on automation, controls, and clean room solutions. Bray provide the full package in Clean Room and VAC services tailored to your requirements.

Brenntag G144

Address: **Brenntag UK Limited Alpha House Lawnswood Business Park Redvers Close, Leeds LS16 6QY**
Tel: **+44 (0) 113 3879 200**
Email: **enquiry@brenntag.co.uk**
Website: **www.brenntag.com**

Contact: Sales Enquiries, General Enquiries

Brenntag is the global market leader in chemicals and ingredients distribution. We hold a central role in connecting customers and suppliers of the chemical industry and provide a full range of industrial and specialty chemicals and ingredients. We offer our business partners a wide range of products and value-added services including: technical support, chemical filling, mixing and blending. Our full-line portfolio comprises specialty and industrial chemicals and ingredients of a world-class supplier base. We offer unmatched global reach and local excellence working closely alongside our partners to make their businesses more successful.

Briar Chemicals Limited M100

Address: **Sweet Briar Road Norwich Norfolk NR6 5AP**
Tel: **01603 242424**
Email: **info@Briarchemicals.com**
Website: **www.briarchemicals.com/**

Contact: Marie Woods, Business Development Executive

Briar Chemicals Limited is one of the UK and Europe's leading CDMOs, operating from a 100-acre site in the heart of East Anglia. With over 65 years of proven expertise, we support customers worldwide through every stage of product development and commercialisation. Our capabilities span collaborative tolling, custom synthesis, contract manufacturing, blending, formulation, filling and packaging. We specialise in crop protection, fine and speciality chemicals, delivering high-quality, reliable and scalable solutions to our global partners. We are recognised for our industry-leading commitment to health, safety and environmental stewardship, consistently setting the standard for operational excellence across the sector.

British Association of Dangerous Goods Professionals G160

Address: **Lychett House, 13 Freeland Park, Wareham Road, Poole, Dorset, BH16 6FA**
Email: **enquiries@badgp.org**
Website: **WWW.BADGP.ORG**

Contact: Les Richings, Chair

The British Association of Dangerous Goods Professionals is a not-for-profit association serving people with a passion for dangerous goods transportation either as a Dangerous Goods Safety Adviser (DGSA) or other qualified / interested person. We are committed to supporting and developing DGSA's and Dangerous Goods professionals by providing knowledge and developing skills to maintain safety and achieve compliance to the dangerous goods regulation within their work functions.

British Chemicals Association (BCA) L122

Address: **10B Red House Yard Gislingham Road Thornham Magna Eye, Suffolk IP23 8HH**
Tel: **01379 673449**
Email: **enquiries@bcaorg.com**
Website: **www.bcaorg.com/**

Contact: Polly Pateman, Administrator

At the British Chemicals Association we provide a home for companies wherever they sit in the chemical industry supply chain, where they can keep abreast of industry and regulatory developments and benefit from the collective voice which membership provides.

British Coatings Federation B144

Address: **Spectra House Westwood Way Westwood Business Park Coventry CV4 8HS**
Tel: **02476 935390**
Email: **info@bcf.co.uk**
Website: **www.coatings.org.uk/**

Contact: Amy White, Marketing Manager

The British Coatings Federation is the Trade Association representing the interests of the decorative paints, industrial and powder coatings, printing inks, and wallcovering manufacturers in the UK. We have over 140 Full manufacturer members and another over 100 Associate/supplier companies in membership. In all, BCF's members represent 95% of all the UK sales of paints, coatings, printing inks and wallcoverings, making us the authoritative voice of the sector.

British Plastics Federation B150

Address: **6 Bath Place, EC2A 3JE, London**
Tel: **2074575000**
Email: **reception@bpf.co.uk**
Website: **www.bpf.co.uk**

Contact: Justyna Elliott, Business Development Executive

The British Plastics Federation (BPF) is the UK's leading plastics trade association. With over 600 members from across the whole supply chain including raw material manufacturers and suppliers, plastics processors (injection moulders, packaging manufacturers, pipes, windows, and more), equipment suppliers, recyclers and service providers. The BPF groups represent over 80% of the UK plastics industry by turnover. BPF resources include: PolymerCourses.com, Polymer Jobs, BPF Recycling Roadmap, Sustainability in the Plastics Supply Chain and Plastics Explained.

British Pump Manufacturers Association (BPMA) C40

Address: **National Metalforming Centre, 47 Birmingham Road, West Bromwich, B70 6PY**
Tel: **0121 601 6691**
Email: **enquiry@bpma.org.uk**
Website: **www.bpma.org.uk**

Contact: Gary Wilde, Technical Services

BPMA itself is a member of the European Association of Pump Manufacturers (Europump) BPMA members account for the majority of the £1 billion-plus UK market for pumps and in addition the UK pump industry is a net exporter. Membership of the BPMA is open to any company involved in liquid pumping equipment, including key suppliers. BPMA Mission: To influence the pump sector business environment in the interests of members' competitiveness and sustainability and to increase sector awareness by providing technical support and pump technology training to members, operators and purchasers of pumping equipment

Brook Green Supply M116

Address: **245 Hammersmith Rd, London W6 8PW**
Tel: **020 7870 4940**
Email: **sales@brookgreensupply.com**
Website: **www.brookgreensupply.com**

Contact: Natasha Sproule, Marketing Executive

As an end-to-end partner in the energy space, we're committed to giving our customers the insight and understanding needed to transact energy with purpose and precision. With our specialist focus on supplying large energy consumers, we're well placed to simplify market challenges and use innovation to help you adapt to – and benefit from – the shift to a more sustainable future.

Bruker E92

Address: **Rudolf-Plank-Str. 23 76275 Ettlingen Germany**
Tel: **4.972437695e+12**
Email: **info@bruker.com**
Website: **www.bruker.com/en.html**

Contact: Raphaelle Diss, EMEA Regional Marketing

Bruker's differentiated high-value life science research and diagnostics solutions enable scientists to make breakthrough discoveries and develop new applications that improve the quality of human life. Bruker is enabling scientists to make breakthrough discoveries and develop new applications that improve the quality of human life. Bruker's high-performance scientific instruments and high-value analytical and diagnostic solutions enable scientists to explore life and materials at molecular, cellular and microscopic levels. In close cooperation with our customers, Bruker is enabling innovation, improved productivity and customer success in life science molecular research, in applied and pharma applications, in microscopy and nanoanalysis, and in industrial applications, as well as in cell biology, preclinical imaging, clinical phenomics and proteomics research and clinical microbiology. Today, worldwide more than +11000 employees are working on this permanent challenge at over 90 locations on all continents. Bruker is strongly committed to further fully meet its customers' needs as well as to continue to develop state-of-the-art technologies and innovative solutions for today's analytical questions.

BS&B Safety Systems (UK) Ltd F50

Address: **Adamson House, Towers Business Park, Wilmslow Road, Manchester, UK M20 2YY**
Tel: **0161 955 4202**
Email: **sales@bsb-systems.co.uk**
Website: **www.bsbsystems.com**

Contact: Tom Higley, Regional Sales Manager

BS&B Safety Systems (UK) Ltd is recognised worldwide as a leading supplier of Pressure Safety Management for Chemical Processing industry. The company's innovation includes product ranges in Rupture Disk Devices, Custom Engineered Products, Industrial Explosion Protection, Specialty Valves, Flame Arresters, Breather Vents and Safety Relief Valves. From its many global manufacturing locations, BS&B's diversity of business ranges from directional drilling system suppliers to outer space, and everywhere in between. BS&B leads in design, quality and manufacturing capability, and above all, innovation. https://www.bsbsystems.com

BTC C136

Address: **BASF plc, Distributor of BTC Europe GmbH, BTC Chemical Distribution Unit, 4th and 5th Floors, 2 Stockport Exchange, Railway Road, Stockport, SK1 3GG**
Tel: **+44 7917241636**
Email: **vincent.hale@btc-europe.com**
Website: **www.btc-europe.com/en/**

Contact: Vincent Hale, European Head of Sales

BTC Europe, the distribution division of BASF, supplies a broad portfolio of BASF chemistries alongside complementary products from trusted manufacturers. We support customers across coatings & adhesives, chemicals, personal care, home care & I&I, lubricants, plastics and more. With local expertise, technical guidance and reliable supply, we help you identify the right solution quickly and efficiently.

Buckley Industrial K26

Address: **Unit 6 The Gateway, Old Hall Road, Bromborough, Wirral, CH62 3NX**
Tel: **+44 (0) 1244 544 080**
Email: **sales@buckley-industrial.co.uk**
Website: **www.buckley-industrial.co.uk/**

Contact: David Wright, General Manager

Buckley Industrial is a leading provider of fluid handling equipment. We supply best in class flexible hose assemblies, couplings and other related accessories, as well as industry leading inspection, testing, and asset management solutions. With a commitment to safety, efficiency and productivity Buckley Industrial delivers expert solutions for all hose and fluid transfer needs.

Buckley Industrial Ltd K26

Address: **Unit 6 The Gateway, Old Hall Road, Bromborough, Wirral CH62 3NX UNITED KINGDOM**
Tel: **+44 (0) 1244 544080**
Email: **sales@buckley-industrial.co.uk**
Website: **www.buckley-industrial.co.uk**

Contact: David Wright, General Manager

Buckley Industrial is a leading provider of fluid handling equipment. We supply best in class flexible hose assemblies, couplings and other related accessories, as well as industry leading inspection, testing, and asset management solutions. With a commitment to safety, efficiency and productivity Buckley Industrial delivers expert solutions for all hose and fluid transfer needs

BVAA H62

Address: **1A Banbury Office Village, Noral Way, Banbury, Oxfordshire OX16 2SB**
Tel: **01295 221 270**
Email: **enquiry@bvaa.org.uk**
Website: **www.bvaa.org.uk/**

Contact: Jane Ward, Marketing & Communications Manager

The British Valve and Actuator Association (BVAA) supports the UK valve industry and its supply chain by providing member exclusive services. It represents over 160 member companies employing more than 10,000 people and contributing £3 billion annually to the UK market. BVAA delivers value through business networking, new commercial opportunities, industry recognised training, technical expertise, and influence. It also publishes Valveuser Magazine, the premier specialist journal for the Valve and Actuator Industry.

C O'Donovan and sons Limited J126

Address: **The Drumyard, Ingram Road, Holbeck, Leeds LS11 9RD**
Tel: **1132453845**
Email: **orders@c-odonovan.co.uk**
Website: **www.c-odonovan.co.uk**

Contact: Dougie Morrison, General Manager

In 2005, Clifford O'Donovan purchased a rundown drum yard in Holbeck, Leeds and transformed it into an IBC reconditioning and recycling facility. Since then, all profits have been reinvested into the business, and we can now process up to 500 IBCs per day for a multitude of clients nationwide. Any business using IBCs/Drums can benefit from our services, the key sectors we currently work with include Automotive, Pharmaceutical, Chemical, Food & Drink. Sustainability is our core focus, and we are proud of our state-of-the-art recycling facility and water treatment plant. We are commited to achieving our goal of sending zero waste to landfill and have a strict environmental policy which underpins everything we do.

C&P Engineering Services F64

Address: **1A Sandringham Park, Llansamlet, Swansea, SA6 8PW**
Tel: **01792 897 002**
Email: **info@cpengineering.co.uk**
Website: **www.cpengineering.co.uk/**

Contact: Brad Wood, Business Development Manager

C&P Engineering Services, part of C&P Group Holdings, provides specialist electrical and industrial solutions, combining accredited training with bespoke engineering services. Our Swansea-based training centre delivers CompEx, electrical and industrial courses, developing competence for work in hazardous and high-risk environments. Alongside this, we design, manufacture and test high-quality, UKCA-marked LV distribution and control panels for a wide range of industries including energy, chemical, oil & gas and manufacturing. With a strong focus on safety, quality and compliance, we support clients with the skills, systems and solutions needed for reliable, efficient operations across the UK and beyond.



Caldic UK / Celtic Renewables M136

Address: **Stainsby Close, Holmewood Ind. Est. Chesterfield, Derbyshire, S42 5UG**
Tel: **+44 (0)1246 941950**
Email: **sales.uk@caldic.com**
Website: **www.caldic.com/en-gb**

Contact: Nicholas Veale, Product Group Leader

Caldic UK is a trusted partner in the distribution of solvents and specialty chemical solutions. By combining deep technical expertise, state-of-the-art production facilities, and a people-driven mindset, we deliver far more than supply chain excellence. Through close collaboration with innovative suppliers such as Celtic Renewables — with whom we are jointly exhibiting — we bring sustainable, high-performance solutions to customers across the Industrial, Personal Care, and Pharmaceutical sectors. Together, we support our customers in achieving their product performance & ESG objectives, while upholding the highest standards of quality and reliability.

Camida G124

Address: **3000 Manchester Business Park, Aviator Way, Manchester, M22 5TG, United Kingdom**
Tel: **+44 161 266 2226**
Email: **gary.whyte@camida.com**
Website: **www.camida.com/**

Contact: Gary White, Commercial Manager - UK Operations

From specialised raw materials to tailored supply solutions, Camida is a global supplier driven by a strong commitment to customer service across the Life Sciences, Industrial, and Ingredients sectors. With over 35 years of experience in Global supply and over 400 suppliers in more than 25 countries, Camida are uniquely equipped to meet high quality raw material procurement needs. Whether your business operates in pharmaceuticals, biotechnology, food & nutrition, performance materials, or advanced industrial applications, we source, manage, and deliver with precision and reliability. Operating to the highest industry standards and in compliance with stringent international protocols, we combine technical expertise, global reach, and responsive service to support even the most demanding supply chains. Source • Supply • Solution

Carbis Filtration Ltd F62

Address: **Carbis Filtration, Ross Road, Portrack Lane Stockton-on-Tees TS18 2NH**
Tel: **01642 635620**
Email: **info@cfluk.co.uk**
Website: **www.carbisfiltration.co.uk/**

Contact: Philip Findlay, Commercial & Technical Manager

CFL is a leading engineering and manufacturing company specialising in the design and manufacture of innovative high integrity filtration and separation equipment, process internals, screens, and specialist filter components. We aim to challenge the status quo, offering forward thinking solutions, and pioneering products, equipment and parts. As a trusted global partner, we are driven by innovation and the ability to deliver value. Our solutions, backed by world class project management, are sustainable, intelligent, and practically engineered. Consistency, client satisfaction, and a deep-rooted understanding of quality is ingrained in our DNA. We embrace challenge, and our dynamic approach and continued investment in people and technology enables us to provide exceptional cost effective filtration and separation solutions. We successfully meet the challenges set by industry today. By seamlessly integrating specialist fabrication, machining, and welding skills, CFL has cultivated a team of engineers with an unwavering commitment to pushing the boundaries of possibilities. We continually evolve to ensure we deliver precision engineered filtration and separation solutions, setting the standard for reliability and performance. Engineering brilliance is delivered with an intrinsic understanding of client expectations, we navigate a path to innovation, offering world class solutions that exceed the stringent demands of challenging environments. This commitment to precision and excellence in every aspect of the manufacturing process is what makes CFL a trusted partner for businesses seeking dependable solutions to shape a future that's cleaner and more sustainable.

CARBIS LOADTEC GROUP LTD L30

Address: **The Stables, Coach House, Smeeth TN25 6SP, UK**
Tel: **+44 1303 813030**
Email: **info@carbisloadtec.com**
Website: **www.carbisloadtec.com/**

Contact: Alec Keeler, Managing Director

Carbis Loadtec specialise in concept to commissioning bulk fluid transfer and operator safety, during in-plant, road, rail and IBC filling operations. They will be presenting their vast range of loading arms, metering skids and tanker top safety solutions, ranging from simple folding stairs and mobile access carts to completely contained elevating and tilting fall prevention systems. The team have many years' experience between them and are renowned throughout the UK chemical industry, and worldwide, for their product knowledge, personal service and responsiveness. The team look forward to meeting existing and future clients along with industry contacts, at ChemUK 2026.

CARGOBY J146

Address: **Brian Yeardley Continental, Strand House, Wakefield Road, Featherstone, WF75BP**
Tel: **01977 708484**
Email: **sales@cargoby.com**
Website: **www.cargoby.com**

Contact: Jordan Potts, Operations Director

With over 50 years of heritage in European and worldwide logistics, CARGOBY (formerly Brian Yeardley Continental Ltd) is a leader in end-to-end supply chain solutions, with a core specialisation in packed hazardous chemical transport. We understand the precision required for chemical logistics. Our operations are supported by a versatile fleet of 80 vehicles and 120 mega-trailers—including curtainsiders, box trailers, and specialised urban trailers alongside rigid vehicles and express vans for time-critical shipments. Beyond transport, we simplify the complexities of international trade. Our in-house customs team provides expert export support and ensures your cargo crosses borders without delay. From a single parcel to a full load, CARGOBY provides seamless, compliant connectivity across every European country.

Carrick Packaging J76

Address: **450, Petershill Road, Glasgow, Scotland G21 4PB**
Tel: **1415586008**
Email: **sales@carrickpackaging.com**
Website: **www.carrickpackaging.com**

Contact: Robin Adamson, Sales Manager

As the UK's leading manufacturer of steel drums, plastic containers, and injection moulding solutions, Carrick Packaging is where traditional processes meet modern innovation. Our attention to detail and professional customer service reflect our dedication to providing innovative and sustainable packaging options. We also specialise in bespoke packaging solutions tailored to meet your unique needs. Whether you need robust steel drums, versatile plastic containers, or precision injection moulding, Carrick Packaging delivers excellence you can trust.

Carvansons E120

Address: **Knowsley Park Way, Knowsley Road Industrial Estate, Haslingden, Rossendale, Lancashire, BB4 4RS, United Kingdom.**
Tel: **+44 161 766 3768**
Email: **hello@carvansons.co.uk**
Website: **www.carvansons.co.uk**

Contact: Vicki Last, Marketing Manager

Carvansons is a global perfume and fragrance manufacturer, creating fragrances for all applications. Founded in 1941, Carvansons is a fourth-generation family-owned perfume manufacturer with facilities throughout the world. We create high-quality fragrance compounds, aromas and perfumes with a worldwide presence for use in cosmetic and beauty products, personal care, household and industrial products. Our extensive fragrance knowledge and perfume development experience enable us to advise on the perfect fragrance for your product.

Cat Tech International Ltd H84

Address: **1 South Park Road, South Park Industrial Estate, Scunthorpe, North Lincolnshire, DN172BY**
Tel: **1724871747**
Email: **rbaxter@cat-tech.com**
Website: **www.cat-tech.com**

Contact: Richard Baxter, Regional Manager

Cat Tech is recognised as a world leader in the provision of Catalyst Handling services for the refining, chemical, petrochemical and processing industries. Safety is our number one priority and we are proud to own one of the best safety records and statistics in the industry. As well as leading the way in safety, we also believe in providing a best in class service for all our customers. After 45+ years of experience of specialising in catalyst handling, extensive research and development, we are now unloading and loading catalysts from processing units faster, safer and more economically than ever before. By staying at the forefront of new technologies and techniques, we continue to stay one step ahead of the competition and create specialised equipment and processes - helping you stay on schedule, increase productivity and above all stay safe.

CDR Pumps (UK) Ltd J44

Address: **3 Morris Close, Park Farm Industrial Estate, Wellingborough, Northants, NN8 6XF**
Tel: **01933 674777**
Email: **sales@cdrpumps.co.uk**
Website: **www.cdrpumps.co.uk**

Contact: Ashley Fenn, Managing Director

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CheMastery H93

CHEM RESIST GROUP LIMITED F2

Address: **Britannia House, Lockway, Ravensthorpe Industrial Estate Dewsbury, West Yorkshire. WF13 3SX**
Tel: **+44 1924 499466**
Email: **enquiry@chemresist.com**
Website: **www.chemresist.com/**

Contact: Kate Pullen, Marketing Manager

Chem Resist, now part of RSE, will be showcasing our experience and expertise in providing chemical storage and transfer solutions. Specialising in the design and manufacture of storage tanks for chemicals, effluent and water we pioneered the spiral wound manufacturing method using thermoplastics, polypropylene and HDPE P100-RC. Almatec and Munsch chemical transfer pumps will be on display along with the ChemiGuard range of Tanker Offload and Dosing Cabinets which immediately improve site safety by protecting against Loss of Containment incidents, visit us to book your Free Site Survey.





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Chemical & Industrial Consultants J160

Address: **31A Hemsworth Road Sheffield S8 8LJ**
Tel: **7495768961**
Email: **secretary@chemical-consultants.co.uk**
Website: **www.chemical-consultants.co.uk**

Contact: John Jex, Chairman

The Chemical and Industrial Consultants Association (CICA) is a network of independent consultants specialising in the industrial and commercial application of chemistry and chemical technologies. Through CICA you can access expert support from specialist independent consultants, whose expertise covers a vast range of industrial and commercial applications of chemistry and chemical technologies.

Chemical Business Association E154

Address: **Group House, Southmere Court, Electra Way, Crewe, Cheshire, CW1 6GU**
Tel: **01270 258200**
Email: **cba@chemical.org.uk**
Website: **www.chemical.org.uk/**

Contact: Karen Harvey, Membership Manager

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Chemical Hazards Communication Society G162

Address: **49 Station Road Polegate East Sussex BN26 6EA**
Tel: **+ 44 (0) 333 210 2427**
Email: **enquiries@chcs.org.uk**
Website: **www.chcs.org.uk**

Contact: Gill Pagliuca, Secretary

CHCS is an organisation for those working in chemical regulation. The organisation aims to provide information and training guidance to as many individuals as possible, regardless of whether they work in small or large companies, for associations or for government, involved with the ever increasing complexity of chemical hazards regulations and international codes. Member benefits include complimentary newsletters, webinars, a Q&A forum, and regulatory guides on our website. A comprehensive range of training courses is also available for members.

Chemical Industry Journal H124

Address: **3rd Floor. Tru-Knit House. 9-11 Carliol Square. Newcastle Upon Tyne. NE1 6UF**
Tel: **0191 5807163**
Email: **barrie.miller@distinctivegroup.co.uk**
Website: **www.chemicalindustryjournal.co.uk/**

Contact: Barrie Miller, Operations Director

The Chemical Industry Journal is designed to generate collaboration, sustainable growth and competitive advantage within the Chemicals Industry, while building links with industries such as medical, construction, transport, leisure and government. Global in appeal, its content is independent and politically unbiased, and driven by industry specific journalism and expert analysis by industry leaders. Covering key aspects within its chosen industries, The Chemical Industry Journal sheds light on industry impacting stories that shape its future, and reveals the major players behind the growth of the UK's most exciting and diverse industry sector.

Chemical Inspection & Regulation Service Limited J136

Address: **Regus Harcourt Centre, Dublin, Ireland, D02 HW77**
Tel: **+353 1 477 3710**
Email: **service@cirs-group.com**
Website: **www.cirs-group.com/en**

Contact: Adam Hembrecht, Regulatory Affairs Consultant

Established in 2007, the CIRS Group is a leading product safety and regulatory consulting firm. CIRS has branch offices in the Republic of Ireland, South Korea, the United States, the United Kingdom, Japan and China. CIRS Group utilizes its technical expertise, various resources, and international network to provide one-stop compliance services from regulatory compliance, laboratory testing, R&D to data services across multiple industries. This includes chemicals, cosmetics, food and food beverages, medical devices, agrochemical products, disinfectants, and consumer goods. It helps clients gain a competitive advantage by reducing business risks associated with regulatory affairs.

Chemical Regs. Self Help Group H160

Address: **c/o TT Environmental Ltd Heights Lodge North Wainstalls Halifax HX2 7TR**
Tel: **01422 242222**
Email: **support@chemselfhelp.co.uk**
Website: **www.chemselfhelp.co.uk/**

Contact: Janet Greenwood, Organiser

The Chemical Regulation Self Help Group is a diverse group of companies that meet quarterly to discuss and offer practical support on a range of regulatory issues. Our group is industry led and every members' voice carries the same weight – whether they are a small business or a multi-national corporation. With representation from manufacturers, formulators, downstream users, importers and distributors from a huge range of industries, we are a great forum to share knowledge and a safe space to ask for help. Join us on Day 1, at 4pm on Stage 1, for our public meeting (questions welcome!), or pop in to Stand H160 for a chat.

Chemicals Northwest C130

Address: **Sci-Tech Daresbury, Daresbury, Cheshire, WA4 4FS**
Tel: **01925 607050**
Email: **alex.abraitis@chemicalsnorthwest.org.uk**
Website: **www.cia.org.uk/chemicalsnorthwest/**

Contact: Alex Abraitis, Member Services & Events Manager

Chemicals Northwest (CNW) is a dynamic industry-led cluster that brings together chemical manufacturers, supply-chain partners, innovators, and educators across the North West and beyond to strengthen one of the UK's most important industrial regions. With a strong focus on collaboration, sustainability, and technological advancement, the organisation provides a platform for networking, knowledge-sharing, and strategic support that helps members thrive in a competitive global market. By championing innovation and fostering meaningful connections, Chemicals Northwest plays a vital role in driving growth, supporting skills development, and showcasing the region's world-class chemical expertise. Owned by the Chemical Industries Association (CIA), it serves over 110 members and has celebrated 26 years in operation.

Chemleg Europe B.V. L152

Address: **Sint Jacobsstraat 125 3511BP Utrecht Netherlands**
Tel: **3.1062720559e+11**
Email: **info@chemleg.nl**
Website: **www.chemleg.nl/**

Contact: GOKHAN ARDIC, Country Director

CHEMLEG is a regulatory consultancy specialized in chemical legislation and multi-country compliance. We support companies in meeting EU, UK, Turkish and Ukrainian regulatory requirements, including REACH, CLP, KKDIK, Cosmetics, Biocidal, Detergent and PIC Regulations. By combining scientific expertise with regulatory strategy, we help manufacturers, importers and distributors achieve compliant, efficient and sustainable market access.

Chemquip Ltd G18

Address: **Torr Vale Mill, Torr Vale Road, New Mills, High Peak, SK22 3HS**
Tel: **01663 741 753**
Email: **enquiries@chemquip.co.uk**
Website: **www.chemquip.co.uk**

Contact: DANIEL CUNNINGHAM, Sales Manager

Chemquip is a UK manufacturer of corrosion-resistant centrifugal pumps for hazardous chemical processing applications. Established in 1976, we support chemical, pharmaceutical and petrochemical industries handling aggressive acids, solvents and toxic fluids. Our range includes magnetic drive, mechanical seal and vertical pumps, engineered for containment, reliability and extended service life in demanding chemical environments. As a UK manufacturer we offer rapid delivery, reduced supply chain risk and direct engineering support. Chemquip provides technical support, material expertise and replacement solutions for legacy equipment, working closely with plant engineers to improve safety, performance and lifecycle value.

CHEMTREC B142

Address: **3130 Fairview Park Drive Falls Church, VA 22042 United States**
Tel: **(800) 262-8200**
Email: **chemtrec@chemtrec.com**
Website: **www.chemtrec.com**

Contact: Ian McDiarmid, Sales Consultant

CHEMTREC was established in 1971 by the American Chemistry Council. Created by the industry for the industry, we are the world leader in helping organizations and responders plan for and manage any incidents involving hazardous materials. We help our customers manage risk by planning for and dealing with incidents wherever and whenever they happen. We help them do what is right, quickly and effectively, so that people, the environment and assets are protected, and the reputations of organizations are preserved.

Chemviron J26

Address: **Ashton-in-Makerfield WN4 8DE, UK**
Tel: **+44 1942 275400**
Email: **David.Ormshaw@kuraray.com**
Website: **www.chemviron.eu**

Contact: David Ormshaw, Senior Sales Manager

Chemviron is a leader in purification solutions for liquid and vapour phase applications. Our innovative solutions and services support the chemical and pharmaceutical industries in meeting demanding purity and regulatory standards. We achieve this through the provision of activated carbon technology, mobile carbon filters, and thermal reactivation services. Our solutions enable the purification of a wide range of trace impurities, organic chemicals, and unwanted colour and odour. Backed by decades of experience in solving complex purification challenges, our technical expertise ensures the most appropriate and cost-effective activated carbon solution tailored to your specific application and purification requirements.

Chromatography Direct D74

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Email: **sales@chromatographydirect.com**
Website: **www.chromatographydirect.com**

Contact: Jessica Oqvist, Field Sales Manager

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Delivering comprehensive solutions for the chemical industry, we have been providing logistics **since 1943.** 745 people from 38 nations manage over 4.000 tank containers, 780 vehicles, and 210 road barrels in more than **45 countries**, following proven procedures and sound judgement to result in reliable, safe, and value-adding operations.

With a sophisticated road and intermodal network across Europe and beyond, we tailor our services as a fully **family-owned business** to the industry's most individual demands, guided our founding principle "Embracing Challenges and Solving Problems", set by Konrad Rinnen.

Why Us

As a provider of international logistics, we deliver proven concepts to the industry's most pressing demands while focusing on **safety** and **reliability**. With an average age of 4,2 years, our vehicles have been fully HVO-certified to reduce emission by up to 90%. Targeted investments into eTrucks further demonstrate our commitment to sustainability.

To identify the location of tank containers or trucks with precise ETA forecasting capabilities, customers can **track-and-trace** their shipments thanks to our sophisticated IT solutions.

Within our container fleet, we feature **regular and specialized equipment**, ranging from rubber lined equipment over high insulation containers (with enroute-heating capabilities) to light-weight composite tank containers. Assessing each customer's needs individually, we deliver custom-made solutions.

Coax Valves UK Ltd D34

Address: **Atterbury Lakes, Fairbourne Drive Milton Keynes Buckinghamshire MK10 9RG**
Tel: **01908 067583**
Email: **john.osborn@coaxvalves.co.uk**
Website: **www.co-ax.com**

Contact: John Osborn, Sales Manager

Coax Valves UK are the UK division of Muller Coax Germany who developed coaxial valve technology in 1960 with 66 years of experience. Our valve range is diverse to suit all applications and medias that customers present to us from all industry sectors. From vacuum to pressures up to 1000 bar with threaded and flanged connections available. The go to valve supplier for companies including GE, Siemens, Rolls Royce to name but a few blue chip companies where reliability and quality are required. Visit us on stand D34 to see how we can assist you.

Cod Beck Blenders E136

Address: **Dalton Lane, Thirsk, North Yorkshire YO7 3HR**
Tel: **1845577117**
Email: **enquiries@cbchem.co.uk**
Website: **www.codbeckblenders.co.uk/**

Contact: Steven Meyer, Managing Director

Cod Beck Blenders Ltd is a UK-based contract manufacturer specialising in the blending, processing and packing of powders and granules. Operating from our North Yorkshire facility, we support customers across the chemical, agricultural, environmental, animal nutrition and food sectors. Our services include powder blending, batch manufacturing, ingredient dosing and contract packing in a range of formats from small packs to bulk bags. With strong quality systems, full batch traceability and flexible manufacturing capability, Cod Beck Blenders provides reliable outsourcing solutions for companies seeking a trusted partner for dry product manufacturing.

Cogent Skills D150

Address: **1st Floor, 720 Mandarin Court, Centre Park, Warrington, WA1 1GG**
Tel: **1925515200**
Email: **industry@cogentskills.com**
Website: **www.cogentskills.com**

Contact: Jenny Laycock, Business Development

Cogent Skills: Skills for a changing world Science and technology has the power to change our world, transforming our lives in ways few of us ever imagined. Cogent Skills leads the way in driving, developing and delivering the skills needs to make sure businesses, employees and industry are future-ready. Getting the science and technology sector future-ready Prepare for tomorrow with the right skills and capabilities in place today. As specialists in skills for science and technology, we're here to make sure your business, your people and our industry are future-ready. Training: Tailored training courses to develop your workforce capability. Covering competency, safety, leadership and more. Apprenticeships: Future proof your workforce. Attract, retain and develop the very best talent today and equip your business for tomorrow. Employer collaboration: Our collaborative membership groups cover the UK nuclear and science sectors. Working together to address critical skills gaps, influencing the policy landscape for success. Safety Culture Solutions: A range of specialist services to develop your skills base, improve safety and manage risks in high-hazard industries. End Point Assessment: SIAS is our Ofqual-approved End-Point Assessment Organisation for the technical science and engineering apprenticeship sectors. Green Skills: Essential green skills needed to support the transition to a low-carbon economy.



Cognesense K20

Address: **23 Dolphin Road, Shoreham by Sea, West Sussex, BN43 6PB, United Kingdom**
Tel: **01273 456800**
Email: **sales@pioneersafetygroup.com**
Website: **www.cognesense.com/**

Contact: Simon King, Chief Commercial Officer

The Pioneer Safety Group brands you know and trust; Pyroban, Pyropress, Ex tech Solution, Petrel, Ex tech Signalling and EXSolutions, are now part of the Cognesense family. Cognesense is a global leader in environmental measurement and monitoring, supporting organisations to protect the planet, safeguard public health and improve industrial safety. These specialist brands continue to deliver trusted explosion protection equipment, hazardous area consultancy and fire risk management services. As part of Cognesense, they are strengthened by a broader technology ecosystem including safety solutions, real time monitoring, cloud platforms and AI analytics, enabling integrated and future ready solutions from a single trusted partner.

Compliance Services International F114

Address: **Pentlands Science Park, EH26 0PZ, UK**
Tel: **0131 445 6053**
Email: **info@complianceservices.com**
Website: **www.complianceservices.com**

Contact: Warren Scott, Principal Business Development Consultant

CSI's mission is to serve our clients with scientifically-sound, cost effective, and timely approaches to environmental assessment and regulatory compliance. CSI has been actively involved with the REACH Regulation since 2007, offering a comprehensive regulatory service to support companies with compliance. Following Brexit, we can help you comply with UK REACH to allow or maintain access to the GB market. Our team of regulatory scientists has accumulated a wealth of experience in dealing with all scientific and regulatory aspects of EU & UK REACH, including acting as Only Representative or Lead Registrant. CSI can also support you with Safety Data Sheets (in multiple languages), product labels, and EU Poison Centre Notifications (PCNs).

Connect Chemicals (UK) Ltd L134

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Tel: **+44 1606 872028**
Email: **Khalid.Siddiqui@connectchemicals.com**
Website: **www.connectchemicals.com/en/**

Contact: Khalid Siddiqui, Managing Director

Connect Chemicals is a global producer, custom manufacturer, and traditional distributor of a wide range of specialty chemicals. Established in 1998, with headquarters in Ratingen, Germany, offices on 4 continents and an international network of partners, we offer global coverage, serving both local and multinational organizations. To meet the ever-changing trends in chemical industry Connect Chemicals has developed a unique Modular Custom Manufacturing process, integrating internal resources with external technology.

Consultus International P140

Address: **Consultus House, Friars Mill, Bath Lane, Leicester, LE35BJ**
Tel: **+44 (0)330 221 1000**
Email: **info@consultus.com**
Website: **www.consultus.com/**

Contact: Daniel Downes, Business Development Manager

With rising energy costs, complex markets and tighter budgets, chemicals and manufacturing organisations need a trusted partner to bring clarity, control and confidence to energy strategy. Consultus International helps businesses procure energy effectively, manage risk and turn complex data into practical insight. Built on experience, transparency and trust, we support smarter, more sustainable energy use through tailored procurement aligned to your risk appetite, balancing cost certainty and flexibility. We also provide risk management and bureau services, using insight and analytics to control costs, reduce errors and deliver clearer budgets, future-proofing your business against market volatility.



Cornelius Group plc M140

Address: **Cornelius House, Woodside, Dunmow Road, Bishop's Stortford, Herts, CM23 5RG, UK.**
Tel: **01279 714300**
Email: **sales.enquiries@cornelius.co.uk**
Website: **www.cornelius.co.uk**

Contact: Caroline Sharp, Market Insights & Communication

Cornelius is an independent manufacturer and distributor of raw materials, ingredients and speciality chemicals for the life sciences, performance chemicals and household, industrial and institutional chemicals sectors operating in UK, Europe and US

Corrosion Resistant Products Ltd G34

Address: **Corrosion Resistant Products Ltd Todmorden Road Littleborough OL15 9EG United Kingdom**
Tel: **01706 756400**
Email: **enquiry@crp.co.uk**
Website: **www.crp.co.uk/**

Contact: Emilia Heywood Leigh, Marketing Executive

Corrosion Resistant Products Ltd (CRP) is a leading global manufacturer and supplier of high-quality Fluoropolymer PTFE/PFA-lined piping and equipment, based in Littleborough, North Manchester. Founded in 1983 we're at the heart of developing reliable and high-quality solutions for industries that handle the most challenging chemicals, demanding corrosion resistance and high purity, such as the specialty chemical, semi-conductor industry and pharmaceutical sectors.

Cosmetics Cluster UK M84

Address: **The Biorenewables Development Centre, 1 Hassacarr Close, Dunnington, York, YO19 5SN**
Tel: **44 1904 862185**
Email: **info@cosmeticsclusteruk.com**
Website: **www.cosmeticsclusteruk.com**

Contact: Gill Westgate, CCUK Director

Cosmetics Cluster UK Ltd (CCUK) is the only cluster for the cosmetics sector in the UK. We are a membership-based networking association. As a 'network of networks', we facilitate collaboration, events and partnerships between companies, individuals and organisations and have become a vital point of contact for the cosmetics and personal products sector in the UK and internationally. Our mission is to be the bridge that connects companies along the whole value chain in the cosmetics industry, from research to raw materials to retail, to support best practices, collaborations and solve industry challenges together. CCUK has four key pillars of focus: Networks & International Clusters, Education & Skills, Beauty & the Bioeconomy and Research & Innovation. We are a founder member of the Global Cosmetics Cluster and one of 15 clusters around the world.

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Why Chemquip

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CP Pump Systems G60

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Tel: **+41 62 746 85 85**
Email: **info@cp-pumps.com**
Website: **www.cp-pumps.com/en/**

Contact: David Olsson, Chief Sales Officer

CP Pump Systems is an independent Swiss pump manufacturer. Since 1948, the family-owned company has been developing and producing high-quality, safe and energy-efficient stainless steel and PFA lined magnetic drive and double mechanical sealed centrifugal process pumps for the chemical, pharmaceutical, biotech and food and beverage industries – with a global presence and a strong focus on sustainability.

CPI F100

Address: **CPI, Wilton Centre, Wilton, Redcar, TS10 4RF, United Kingdom**
Tel: **+44 (0) 7860 854 923**
Email: **Jenny.Readman@uk-cpi.com**
Website: **www.uk-cpi.com**

Contact: Dr Jenny Readman, Business Development Manager

CPI brings together academia, businesses, government and investors to translate innovative ideas and research into commercial opportunities. We give our customers access to industrially experienced experts, state-of-the-art equipment, networks and funding. CPI is a leading independent technology innovation centre and founding member of the UK Government's High Value Manufacturing Catapult. Established in 2004, we work with partners across diverse markets in the UK and around the world, driving their innovations forward and helping them to reduce the risk and costs of product development. We have expertise in bioprocess scale-up, biologics, materials (testing, formulation and manufacture), medicines manufacturing, electronics and med-tech.

Crest Pumps Ltd F20

Address: **7 Queensway, New MIlton, Hampshire, BH25 5NN**
Tel: **01425 627700**
Email: **info@crestpumps.co.uk**
Website: **www.crestpumps.co.uk**

Contact: James Dashwood, Managing Director

Crest Pumps is a British pump manufacturer and engineering specialist supplying reliable solutions for corrosive and hazardous process pump applications. Alongside its own UK manufactured pump ranges, Crest Pumps is the exclusive UK partner for Salvatore Robuschi, Assoma, and other leading international pump brands. At ChemUK, Crest Pumps will be showcasing a broad portfolio of technologies, including plastic and metallic magnetic drive and mechanically sealed pumps, alongside AODD pumps from Debem and peristaltic pumps from Asco Valisi. The team will be delighted to welcome you on the stand to discuss any pump applications you may have.

Croda E150

Address: **Cowick Hall Snaith Goole East Yorkshire DN14 9AA United Kingdom**
Tel: **+44 (0) 1405 860551**
Email: **crodaagriculture@croda.com**
Website: **www.croda.com/en-gb**

Contact: Kira Drabble, Account Manager

Croda develops and supplies innovative high-value ingredients that are typically included at low inclusion levels and offer critical functionality to our customers formulations. We are united by our Purpose of using Smart science to improve lives™, with our ingredients delivering a positive impact in all our markets.

C-Source Renewables Limited P110

Address: **Unit 2, Glenmore Business Park, Stanley Road, Bedford, MK420XY**
Tel: **+44 7769 011742**
Email: **Info@csourcerenewables.com**
Website: **www.csourcerenewables.com/**

Contact: Vivek Narisetty, Chief innovation officer

C-Source Renewables is a UK-based clean technology company converting waste biomass into renewable chemicals and fuels. Our technologies turn organic waste into valuable feedstocks, reducing reliance on food-grade sources and supporting sustainable production. EcoSpud™ and EcoLoaf™ are fermentable sugar syrups from potato and bread waste provide low-carbon alternatives to traditional inputs. Designed to maximise underutilised agricultural byproducts, we offer scalable solutions for bio-based manufacturing. Our lab and pilot facilities test processes under real-world conditions for partners to assess commercial potential. We collaborate with industry, research institutions and innovation networks to drive progress toward a low-carbon future.

Custom Powders ltd M96

Address: **Custom Powders Ltd, Gateway, Crewe, Cheshire, CW16YT**
Tel: **2170530000**
Email: **powders@custompowders.co.uk**
Website: **www.custompowders.co.uk**

Contact: mark chadwick, Managing Director

Custom Powders is a specialist provider of contract (tolling) powder and granule processing services, supporting multinational companies across the food, feed, animal health, cosmetics, plastics, and specialty chemicals industries. With more than 45 years of experience, we help customers solve complex powder processing challenges, support new product development, and scale production efficiently and reliably. Our customers typically approach us when powders or granules cause issues in their production processes or downstream applications. These challenges may include poor flowability, dust formation, segregation, inconsistent particle size distribution, or difficulties during handling, storage, or transport.

CXControls M94

Address: **Units 12/14, Cartrefi Conwy Business Park, Station Road, Mochdre, Conwy, LL28 5EF, UK**
Tel: **0330 3230613**
Email: **info@cxcontrols.co.uk**
Website: **www.cxcontrols.co.uk/**

Contact: Andrew Quinton, Marketing and Business Support

CXControls is a UK-based control system integration specialist delivering engineered electrical, control and automation solutions across regulated and industrial environments throughout the UK and beyond. Operating under an ISO 9001, ISO 14001 and ISO 45001 accredited Integrated SHEQ Management System, CXControls embeds quality, safety and environmental responsibility into every stage of project delivery. Why Visit CXControls at Easyfairs? * Control system integration specialists. * SME with regulated-sector capability. * End-to-end delivery from design to commissioning & handover. * Strong pedigree in COMAH, DSEAR & ATEX safety-critical environments. * Modular and digital solutions aligned to modern delivery challenges.



Dabico Airport Solutions UK Ltd. J60

Address: **32 Jay Avenue, Teesside Industrial Estate Stockton-On-Tees TS17 9LZ UK**
Tel: **1642763308**
Email: **chris.wilson@dabico.com**
Website: **www.dabico.com**

Contact: Chris Wilson, Product Manager (Fuelling)

Dabico is a leading infrastructure solutions company with over 50 years of experience. We specialise in designing, manufacturing, and delivering high-quality turnkey solutions that aim to make airports, liquid storage facilities, and process plants worldwide more efficient and environmentally friendly. We manufacture liquid handling equipment suitable for marine, road, and rail tanker liquid handling. Our equipment solutions includes loading arms for road and rail tankers, marine loading systems, folding stairs for loading bays, packaged skid systems, tank sampling systems, and floating suctions for all storage tank types. We manufacture in our Stockton-on-Tees production facility and is ISO certified to 9001, 14001, and 45001.

DACHSER Ltd F76

Address: **Thomas Dachser Way Brackmills Industrial Estate Northampton NN4 7HT**
Tel: **01604 433100**
Email: **dachser.northampton@dachser.com**
Website: **www.dachser.co.uk**

Contact: Josh Mower, Marketing & Communications

Dachser, a family-owned company headquartered in Kempten, Germany, provides transport logistics, warehousing, and customized services in two business fields: Dachser Air & Sea Logistics and Dachser Road Logistics. The latter consists of two business lines: Dachser European Logistics and Dachser Food Logistics. Comprehensive contract logistics services and industry-specific solutions round out the company's range. A seamless shipping network—both in Europe and overseas—and fully integrated IT systems ensure intelligent logistics solutions worldwide. Thanks to some 37,300 employees at 433 locations all over the globe, Dachser generated consolidated net revenue of approximately EUR 8 billion in 2024. The same year, the logistics provider handled a total of 83.2 million shipments with a tonnage of 44.1 million metric tons. Country organizations represent Dachser in 43 countries.

dataPARC N54

Address: **1700 Main St. Suite #222 Washougal, WA USA**
Tel: **1 360 619 5010**
Email: **dp-info@dataparc.com**
Website: **www.dataparc.com**

Contact: JP Dull, Global Director, Marketing

dataPARC is a comprehensive industrial data intelligence platform for manufacturing process optimization. Turn operational data into actionable insight to improve efficiency, productivity, sustainability, and asset reliability with the industry's leading process data analytics and visualization toolkit.

Datateam Business Media Ltd Q32

Address: **16a London Road Maidstone Kent ME16 8LY**
Tel: **01622 699194**
Email: **clacey@datateam.co.uk**
Website: **www.datateam.co.uk**

Contact: Cinnamon Lacey, Journal manager

Connecting Industry is the hub for a wide range of information, from expertise in energy and electrics to processes, equipment and manufacturing, and automation.

DC Fine Chemicals Ltd E152

Address: **1A Cobham Mews, London, NW1 9SB**
Tel: **+44 20 7586 6800**
Email: **info@dcfinechemicals.com**
Website: **www.dcfinechemicals.com/en/**

Contact: Richard Bradley, Sales Manager

Our mission is to supply fine chemical raw materials for the life sciences sector, with excellent customer service, in order to simplify our customers' processes and contribute to their success.

Dec Group J40

Address: **Dec Containment UK Limited The Beetham Suite Clawthorpe Hall Business Centre Burton Lancashire, LA6 1NU / UK**
Tel: **+44 1524 784 345**
Email: **c.broadbent@dec-group.uk**
Website: **www.dec-group.net/**

Contact: Chris Broadbent, Managing Director

Dec Group is a leading global provider of integrated process solutions offering a high level of safety for both operator and product. From the Powder Transfer System to highly complex integrated handling and processing equipment, their solutions allow clients to increase productivity while respecting current legal requirements. Recently, Dec Group has significantly expanded its activities by acquiring specialized companies. The group's portfolio today is divided in 5 distinct divisions: Powder Handling, Continuous Processing, Particle Size Reduction, Containment Solutions and Aseptic Filling offering true end-to-end solutions from the raw material input to the final dosage form.

DEKRA UK C34

Address: **Phi House Enterprise Road Southampton Science Park Southampton SO16 7NS**
Tel: **0238 076 0722**
Email: **process-safety-uk@dekra.com**
Website: **www.dekra-uk.co.uk/**

Contact: Paulo Oliveira, Director of Consulting

DEKRA Process Safety helps organisations define what safe truly looks like for their processes, prove it with the right data, and implement effective, proportionate safety controls. We support high-hazard and complex industries through change, uncertainty, and regulatory pressure, ensuring risks are understood under real operating conditions, not assumptions. By integrating specialist testing, engineering, regulatory insight, and process safety management, we create a defensible basis of safety that protects people, assets, and production continuity. Our pragmatic approach links evidence directly to practical safeguards to give confidence that operations are genuinely safe, compliant, and resilient.

Department for Environment, Food & Rural Affairs (Defra) D60

Address: **Seacole Building, 2 Marsham Street, London SW1P 4DF, United Kingdom**
Tel: *****
Email: **chemicalsengagement@defra.gov.uk**
Website: **www.gov.uk/environment/chemicals**

Contact: *, *

Defra is responsible for improving and protecting the environment. The department's mission is to restore and enhance the environment for the next generation, leaving it in a better state than we found it. Defra is the policy lead on UK REACH (Registration, Evaluation, Authorisation & Restriction of Chemicals), which aims to ensure a high level of protection of human health and the environment, alongside enhancing innovation and competitiveness. Defra also lead on regimes implementing international Conventions (POPs and mercury). Defra's programmes complement actions by others, including The Health and Safety Executive (HSE). HSE are the agency responsible for the operational delivery and enforcement of UK REACH. HSE are also responsible for the policy and operational delivery of the CLP (classifying and labelling chemicals) and the biocides approval regimes. The department's role as Government is to put in place a comprehensive programme of chemical management, which uses monitoring, early warning systems and innovative regulation to minimise risk from harmful chemicals, allowing our communities to thrive and giving biodiversity the opportunity to recover, whilst facilitating a supportive regulatory environment for the chemicals sector.

Desotec UK C70

DG Global Forwarding UK LTD H86

Address: **Unit 11 Britannia Industrial Estate Poyle Road Colnbrook Slough SL30BH United Kingdom**
Tel: **+44 (0) 1753 287 590**
Email: **LHR@dggf.com**
Website: **www.dggf.com**

Contact: Jonathan van Breda, Chief Operating Officer

DG Global Forwarding (UK) Ltd is a specialist freight forwarder delivering fully compliant, end-to-end logistics solutions for dangerous goods and temperature-sensitive materials. Operating from its Colnbrook headquarters with a network of global offices, the company leverages decades of sector expertise and a highly trained team to manage hazardous consignments across all modes of transport. Its services encompass professional packaging, regulatory documentation, cargo handling, and international freight execution. As one of the fastest-growing privately owned specialists in the dangerous-goods logistics sector, DG Global Forwarding provides secure, rapid, and regulation-aligned transport for the world's most sensitive shipments.

Dimanco Ltd H92

Address: **Unit 24 Henlow Industrial Estate, Henlow, Bedfordshire, SG16 6DS**
Tel: **01462 813933**
Email: **david.archer@dimanco.com**
Website: **www.dimanco.com**

Contact: David Archer, Finance Director

Manufacturer & Distributor of Microbiological Dipslides and Microbial Test Kits. Dimanco is the UK's leading manufacturer of microbiological dipslides, offering a portfolio of over 60 products for a wide range of testing requirements across multiple industries. We manage the full manufacturing process in-house, ensuring control over quality and consistency, from moulding tubes and paddles to pouring culture media on each side. Every dipslide meets strict quality standards. With a global distribution network, we ship worldwide efficiently. Our support team ensures reliable delivery, while our technical experts provide guidance to help you choose the right products for your testing needs.

Dinnissen BV L70

Address: **Horsterweg 66, 59575 NB Sevenum, The Netherlands**
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Email: **powtech@dinnissen.com**
Website: **www.dinnnissen.com**

Contact: Mr. Dan Baxter, Director of Dinnissen UK Operations

In 1948 we created our first machine. Today, billions of people consume products that are touched by our machines, every day. Over more than 75 years in business, we have become a world leader in process technology in the world of powders, particles and granules. As a system integrator, Dinnissen can handle your entire process including product infeed, conveying, dosing and weighing, mixing, grinding, crushing, sifting and packaging. Dinnissen automates, optimizes and innovates your entire production process with customized solutions. We work with you to maximize your performance and efficiency.

Dixon Science C96



Dr. Knoell Consult Ltd. F150

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Website: **www.knoell.com**

Contact: Dawn Howard, Operations Director

Founded in 1996, knoell is a leading provider of global registration and regulatory compliance in global market segments related to chemicals, biocides, animal health, cosmetics, crop nutrition, crop protection & biocontrol, food products, food contact materials, and medical devices. We support you with individual solutions or comprehensive all-round support tailored to your needs, from planning right through to market launch and beyond. Our mission is to ensure that your substances and products comply with the latest developments in the individual regulatory areas. This includes up-to-date sustainability aspects and their associated special services. With sites in Europe, Asia and North America, and a global network of co-operation partners, we combine global know-how with local experience and intercultural knowledge. Think globally, act locally. knoell: your go-to partner for registration-worldwide. Contact us at contact@knoell.com, www.knoell.com We can support your business and supply chain - By acting as UK-only Representative (OR) - By reviewing and drafting safety data sheets - By advising on your sustainability strategy - By supporting your SAP S/4HANA transformation.

DTM Print J102

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Email: **sales@dtm-print.eu**
Website: **www.dtm-print.eu**

Contact: Guy Boxall, Senior Sales Manager

DTM Print is a Germany-based international OEM and solution provider, pioneering specialty printing with extensive experience in developing individual printing services. Our goal is to deliver the best laser marking and label printing solutions. At CHEM UK, we proudly present: • The Catalyst V8e Laser Marking System for producing custom shaped labels for industrial applications, designed to withstand very harsh conditions for many years. • The LX610e Colour Label Printer for producing very high quality custom shaped colour labels for customer facing applications. • The PrintoLUX Signo Solution for colour printing onto metal (Aluminium, Steel and Brass) and hard plastics for demanding industrial applications.

Dura-ID Solutions J104

Address: **Unit 3, Enterprise Way, Barnsley, S75 3DZ**
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Email: **info@dura-id.com**
Website: **www.dura-id.com**

Contact: Ollie Everitt, Chemical Sector Lead

We manufacture labels to support product identification, traceability & logistics for a wide range of industries & demanding applications. Our products have been developed to solve common issues, such as products arriving without identification, unreadable or faded labels and labels damaged due to contact with heat, water or chemicals. Our strong relationships with raw material suppliers enable us to develop labels for exact applications, ensuring they meet your specific needs. Our commitment to quality and innovation ensures that our labels not only withstand harsh conditions but also adhere to industry regulations, providing reliable industrial traceability solutions.

DWK Life Sciences C82

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Website: **www.dwk.com/**

Contact: Sarah, Elliott

From scientific research and technical applications to storage and packaging solutions, the world's laboratories rely on DWK Life Sciences for the most comprehensive range of precision labware available. Our catalog of glassware and specialty products reflects our commitment to premium quality and ongoing innovation, all to meet your highest expectations and help advance today's scientific research.

East Harbour Group Ltd F126

Address: **20 Clough Road, Severalls Industrial Park, Colchester, Essex, CO4 9QS**
Tel: **+44(0)333 242 0100**
Email: **info@eastharbourgroup.com**
Website: **www.eastharbourgroup.com**

Contact: Darrell Howard, Managing Director

East Harbour Group Ltd specialises in the supply of raw materials to the manufacturers of energetics and other high-hazard industries in both the civil and defence sectors. Our products provide cost-effective solutions whilst ensuring the highest standards of safety and security. Our team of experts provide a streamlined, efficient service to all of our customers worldwide. Our relationships, network of global agents and experience enable us to optimise your logistics solutions. We lower your operational costs, reduce inventory, and streamline your dispatch processes. We supply a vast range of industrial chemicals and specialty materials worldwide, including raw materials and hazardous chemicals. We operate to UKWA, BIFA, and FTA industry standards. With state-of-the-art security measures, you can count on us to deliver products safely and securely. And with our commitment to the environment, you can rest assured that your products will be delivered in alignment with environmental best practices.

ECH Scientific Ltd C80

ELAFLEX LTD G12

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Email: **SALES@ELAFLEX.CO.UK**
Website: **www.elaflex.co.uk/**

Contact: DAVID RATCLIFFE, BUSINESS DEVELOPMENT MANAGER

ELAFLEX Ltd, established in 1987, is associated with ELAFLEX HIBY of Germany and is a leading UK supplier of fluid handling equipment. Our product range includes ZVA nozzles, flexible rubber hoses to EN 12115, couplings, rubber expansion joints, dry disconnect couplings, and hose reels for the pharmaceutical and petrochemical industries. We provide complete fluid handling solutions, ensuring safety, reliability, and performance across every application.





Elementrix Limited E140

Address: **9 New Road, Kirkby Lonsdale, LA6 2AB**
Tel: **7888391316**
Email: **info@elementrix.co.uk**
Website: **www.elementrix.co.uk**

Contact: Kevin Morgan, Managing Director

Elementrix provides sustainable chemical supply and waste management solutions to industry, specialising in solvent distribution, recovery and recycling. The company helps customers reduce costs, improve environmental performance and maintain regulatory compliance. Elementrix supplies virgin and recycled solvents, thinners and bespoke blends, along with small-pack solutions tailored to operational requirements. Through solvent recovery, toll distillation and hazardous waste management services, it supports businesses in minimising waste and maximising resource efficiency. Working across manufacturing, coatings, surface treatment, engineering, aquaculture and distilling sectors, Elementrix delivers practical, compliant and environmentally responsible solutions. Its collaborative approach and technical expertise enable customers to enhance sustainability without compromising performance. By combining responsive service with a strong commitment to circular chemistry, Elementrix is a trusted partner for solvent supply, waste reduction and environmental stewardship.

Ellig Filtration Technologies G42

Address: **Unit 3 Rising Sun Industrial Estate. Blaina. Gwent. NP13 3JW**
Tel: **01495 215909**
Email: **sales@ellig-filtration.com**
Website: **www.ellig-filtration.com**

Contact: Craig Thomas, Director

Ellig Filtration Technologies, a family-owned enterprise is a UK-based filtration specialist supplying high-quality solutions to the chemical, pharmaceutical, food & beverage, and industrial sectors. With a strong focus on in-house manufacturing and technical expertise, we deliver reliable, application-driven filtration—from depth and pleated cartridges to carbon and RO systems. Our consultative approach ensures the right solution for every process, backed by responsive service and short lead times. At Ellig, we combine engineering precision with a people-first ethos to support efficient, compliant, and sustainable operations.

Elodiz Ltd A90

EMEC (UK) LTD E10

Address: **Unit 1, Oakside Park Industrial Estate, East Road, Sleaford, Lincolnshire, NG34 7EQ**
Tel: **01529 300 567**
Email: **info@emecgb.co.uk**
Website: **www.emecpumps.com**

Contact: Robert Yardley, National Sales Manager

EMEC was established in 1982 to create a new all-Italian company in the field of chemical control and dosing systems. Over the years, the company has changed, growing and developing the necessary know-how to today achieve recognition on an international level. Our headquarters are in Rieti, Italy, and is set out over an area of more than 15,000 m2 with a staff of more than 200 people employed in the design, manufacture and marketing of our products. We manage everything, from raw materials to after-sales support, because we believe that following every step in the creation and production process is synonymous with quality and guaranteed customer satisfaction.

Empire Pumps Ltd C30

Address: **Plot 17, Unit 2, Outram Road, Dukinfield, Cheshire, SK16 4XE**
Tel: **0161 637 3003**
Email: **sales@empirepumps.com**
Website: **www.empirepumps.com**

Contact: Kevin Clarke, International Sales Manager

Empire Pumps Ltd is a UK manufacturer, designer and supplier of solution handling equipment for use in many industries. The Empire brand is diverse, offering solutions to numerous applications in various industries. Products within our portfolio include Air Operated Diaphragm Pumps, Sealless Magnetic Coupled Pumps, Sealless Drum Pumps, Self-Priming Pumps, Filtration Systems, Heat Exchangers and many more. Our team of technical engineers have 40+ years' experience of industry understanding, application knowledge and product specification. Combining our diverse product range with our industry experience, manufacturing capability and stock availability, we achieve our values of giving a dedicated service of customer support and satisfaction.

Endress+Hauser LTD E74

Address: **Floats Rd, Wythenshawe, Manchester, M23 9NF**
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Email: **info.uk@endress.com**
Website: **www.uk.endress.com/en**

Contact: Ian Nelson, Industry Manager - Chemical

Endress+Hauser UK supports the chemical industry with precise, reliable measurement instrumentation and application expertise for complex process environments. As part of the global Endress+Hauser Group, we work closely with chemical manufacturers across the UK to improve safety, product quality and plant efficiency. Our portfolio covers flow, level, pressure, temperature and analytical measurement technologies, supported by digital solutions and local service expertise, including Ethernet-APL for secure, high-speed data transmission in hazardous areas. With deep understanding of chemical processes and regulatory requirements, we help producers optimise operations, ensure compliance and achieve consistent, high-quality output.

Enduramaxx Ltd M10

Address: **Outgang Road, The Fen, Baston, Lincolnshire, PE6 9PT**
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Website: **www.enduramaxx.co.uk**

Contact: Anna Holdsworth, Head of Marketing

The UK's leading manufacturer of rotationally moulded tanks and liquid storage containers. Enduramaxx stands as the foremost plastic water and chemical tank manufacturer in the United Kingdom. Our extensive product range encompasses water tanks, chemical tanks, water bowsers, and tanks designed for a variety of agricultural, industrial and construction applications, whether underground, above ground, open top, cone shaped, slimline or squat we manufacture numerous sizes and shapes of tanks to serve a diverse customer base across various industries throughout the UK.

Enviresearch Ltd L126

Address: **City Quadrant, 11 Waterloo Square, Newcastle upon Tyne, NE1 4DP, UK**
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Email: **info@enviresearch.com**
Website: **www.enviresearch.com**

Contact: Priya Patel, Head of Regulatory Affairs

Enviresearch is a specialist scientific and chemical regulatory consultancy helping companies bring chemicals and products to the UK and EU markets in line with complex regulatory requirements. We provide expert support across REACH, the Biocidal Products Regulation (BPR), the CLP Regulation, and the Plant Protection Products Regulation. Our regulatory experts, scientists and risk assessors help clients interpret requirements, develop practical regulatory strategies, compile and evaluate data, prepare robust submissions, and engage constructively with regulators. We deliver pragmatic, science-led solutions tailored to each client's needs, reducing regulatory risk and helping clients move forward with confidence.

briar chemicals

Briar Chemicals provides contract and custom manufacturing solutions to global leaders in the crop protection, fine and speciality chemical sectors. From our Norwich, UK site, we combine a broad technology base with quality-driven project management to deliver reliable, high-performance manufacturing.



While our name is relatively new, our site has more than 70 years of heritage, with a legacy that includes May & Baker, Rhone Poulenc, Aventis, and Bayer. In 2023, Briar Chemicals became part of Safex Chemicals (India) Limited, strengthening our shared commitment to the agricultural crop protection sector.



Our formulation, fill and packaging operation is a key focus for growth. To support increasing demand, we have invested in two new automated packing lines, with the first already commissioned. These lines deliver fully automated filling, capping, labelling, palletising and wrapping, significantly increasing throughput, particularly for high-demand 20-litre formats.



Combined with advanced Track & Trace serialisation and aggregation, this investment enhances efficiency, precision, and product quality, strengthening our ability to support customers with flexible, reliable formulation and packaging solutions.

MARIE WOODS
Business Development Executive
Marie.woods@briarchemicals.com

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BriarChemicals.com



PRECISION ON TOUR

Date: May 20st – 21st, 2026
Venue: NEC Birmingham
Hall 5 – Stand B60

EXPERIENCE MEASUREMENT EXCELLENCE LIVE AT CHEMUK 2026

Visit WIKA at Stand B60 and step inside our mobile exhibition vehicle, showcasing industry-leading pressure, temperature, level and force measurement solutions for chemical, process and plant environments. Beyond precision instrumentation, WIKA is driving the digital transformation through advanced IIoT solutions.

Meet our experts, explore and discover how WIKA supports accuracy, safety and reliability across critical applications.

Pressure
Temperature
Level
Force
Flow
Calibration

WIKA
Smart in sensing

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EPC Handelsges.m.b.H. C72

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Tel: **+43 2236 61466-23**
Email: **ukinfo@varibell.com**
Website: **www.varibell.com**

Contact: Bastian Binder, Technologist - R&D

EPC – Equipment for Power Plants and Chemical Industry was founded in Austria in 1993 and offers solutions in the field of control valves and especially our in-house designed, developed and assembled Varibell®.

EPS Water D25

Address: **Unit 5, Delta Park, Alton Hampshire**
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Email: **awinfield@epswater.com**
Website: **www.epswater.co.uk**

Contact: Andrew Winfield, Product Sales Manager

EPS are a provider of key technologies and products to water and wastewater companies and their capital delivery partners, including Chemical Dosing Rigs.

ERG (Air Pollution Control) Ltd G26 hall 5

Address: **Bridge House Lane, Five Oaks Road, Horsham, West Sussex, RH13 0QW United Kingdom**
Tel: **7392090092**
Email: **chris.sears@ergapc.co.uk**
Website: **www.ergapc.co.uk**

Contact: Chris Sears, Group Marketing Manager

ERG Air Pollution Control Ltd (ERG APC) designs and delivers engineered solutions for industrial air pollution and odour control across the chemical, pharmaceutical, waste, water and manufacturing sectors. Our systems treat complex gaseous emissions including VOCs, acid gases, ammonia and hydrogen sulphide, using technologies such as chemical scrubbers, biofilters, carbon adsorption and thermal oxidation. From concept and pilot testing through to turnkey delivery, commissioning and lifecycle services, ERG APC provides reliable, compliant solutions aligned with environmental permits, BAT and IED requirements, with installations across the UK, Europe, Middle East and Asia.

Essco Process Valves L54

Address: **Unit J1, Adanac North Adanac Drive Southampton SO16 0BT**
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Website: **www.esscogroup.co.uk**

Contact: Wing Mo, Project Engineer

Helping you choose the right valves for reliable process control. Essco specialise in specifying and supplying process valves and instrumentation tailored to the demands of your industry, no matter the complexity. Our team brings hands-on expertise to help you choose the right products for your system, ensuring performance, reliability and compliance.

ESSLAB H90

Address: **356-358 Prince Avenue, Westcliff-On-Sea, Essex, SS0 0NF.**
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Email: **sales@esslab.com**
Website: **www.esslab.com**

Contact: Chris Hoskyn, UK Sales Manager

With over four decades of experience, ESSLAB specialises in providing high-quality Certified Reference Materials, Laboratory Instruments, and Consumables to meet the diverse needs of laboratories worldwide. Our commitment to excellence is reflected in our partnerships with industry-leading suppliers Inorganic Ventures, Accredited Standards, Pickering Laboratories, SPEX, ARO, CPA Chem, Macherey-Nagel, Sartorius, OHAUS and more. We understand the importance of reliable laboratory supplies. Our technical experts are available to help you select the right products for your specific applications.

Euro-Matic UK Ltd B2

Address: **Unit 12 Brindley Business Park, Chaseside Drive, Cannock, Staffs WS11 7GD**
Tel: **3303110003**
Email: **d.carter@euro-matic.co.uk**
Website: **www.euro-matic.co.uk**

Contact: Helena King, Director

Euro-Matic is a UK-based specialist manufacturer supplying Croffles® — high-performance floating ball covers designed to improve efficiency, safety, and sustainability in chemical processing environments. Croffles® are engineered to float on the surface of process tanks, creating a dynamic insulating layer that reduces heat loss, minimises chemical evaporation, and improves air quality within manufacturing facilities. Used across sectors including electroplating, galvanising, surface treatment, and chemical processing, Croffles® offer a simple, low-maintenance solution to common operational challenges. By reducing surface evaporation, they help cut chemical consumption, limit fumes, and improve working conditions for operators. At the same time, the insulating effect significantly reduces heating energy requirements — with live studies demonstrating energy savings of over 60% in some applications. Manufactured from carefully selected polymers to ensure chemical resistance, durability, and long service life, Croffles® are designed for demanding industrial environments. They are easy to deploy, require no complex installation, and can be tailored to suit different tank sizes, temperatures, and chemical compositions. Euro-Matic combines practical engineering expertise with hands-on customer support, working closely with manufacturers to deliver measurable operational improvements. Our approach is straightforward: provide reliable, scalable solutions that reduce cost, energy consumption, and environmental impact without disrupting production. For facilities looking to lower operating costs, improve health and safety, and enhance sustainability performance, Croffles® offer a proven, efficient alternative to traditional tank covers or energy-intensive processes.

EUROTEC Antriebszubehör GmbH C14

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Website: **www.eurotec.global**

Contact: Johannes Widera, Technical Sales

EUROTEC Antriebszubehör GmbH is a reliable manufacturer of high-quality accessories for pneumatic actuators. With 30 years of German engineering expertise, we support the UK's process, chemical and automation industries. Our portfolio includes limit switch boxes, solenoid valves, mounting kits and VDI/VDE 3845-compliant accessories designed for safe, efficient and durable valve automation. As a one-stop shop, we combine in-house engineering, clear technical documentation, ATEX expertise, fast custom solutions, fair pricing and reliable delivery from our production site in Germany. Meet us at CHEM UK 2026.

EWFM J10

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Email: **sales@ewfm.co.uk**
Website: **www.ewfm.co.uk/**

Contact: Mike Phillips, Business Development Manager

EWFM is a trusted global supplier of specialist engineered solutions for safe, efficient fluid transfer, storage, and access across chemical, pharmaceutical, and industrial sectors, with over 20 years' experience. Built on expertise, reliability, and innovation, our equipment performs in demanding environments, helping customers operate safely, efficiently, and with confidence. Our extensive range includes Loading & Unloading Arms, IBC/drum Filling & Emptying Equipment, Safety Access Systems, Couplings, Breakaways, and more. At CHEMUK 2026, EWFM will showcase solutions, provide expert demonstrations, and advise on optimising chemical processing, safety, and overall operational performance.



Exloc Instruments UK G46

Address: **Unit 7, Riverside Court, Delph, Oldham, OL3 5FZ, UK**
Tel: **1457239301**
Email: **info@exloc.co.uk**
Website: **www.exloc.co.uk/**

Contact: Mike Davies, Marketing Manager

Exloc Instruments UK Ltd is a specialist supplier of ATEX certified and intrinsically safe equipment for hazardous areas. Based in the UK, we support industries including oil and gas, chemical processing, pharmaceuticals and manufacturing with reliable mobile devices, communication systems, lighting and control solutions. Exloc combines local technical expertise with fast UK support and a dedicated service centre, helping customers work safely and efficiently in hazardous areas.

Exponent C132

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Email: **info@uk.exponent.com**
Website: **www.exponent.com**

Contact: Katie Hilton, Senior Managing Scientist

Exponent is a multidisciplinary engineering and scientific consulting firm and leading provider of regulatory support and services to the chemical industry, operating through 30+ offices and 950+ staff worldwide. Exponent's industrial chemicals team brings together regulatory affairs professionals and project managers with experts in chemistry, toxicology, ecotoxicology, environmental fate, exposure assessment, and risk assessment. Our scientists have real-world experience across industry, government, and contract research, giving us unparalleled capabilities in solving complex regulatory problems. Together, we help solve technical and regulatory challenges that enable chemical companies around the globe meet their regulatory requirements.

Exwold Technology Ltd L74

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Email: **enquiries@exwold.com**
Website: **www.exwold.com**

Contact: Mike Druce, Sales & Purchasing Manager

Exwold is a toll manufacturer specialising in solids processing and with particular expertise in granule manufacture. In business for over 30 years and operating from five sites in the North East of England, we aim to operate as an extension of your own business whilst you work with us, your long term partner in chemical processing. Our granulation processes include extrusion, compaction, pan granulation and granule coating and impregnation. In addition we offer powder blending in a range of ribbon blade mixers up to 10,000lt, we have milling and kibbling capabilities and can pack your products into anything from small units right up to bulk containers. Come and see us on stand L74 to discuss your requirements


signalsOne
Unify formulation R&D data infrastructure
Accelerate innovation with Signals One™ Software
Visit us for a live demo
Booth #J74
revvity signals
revvitysignals.com

FACI Group F146

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Email: **ukenquiries@facigroup.com**
Website: **www.faci.it/**

Contact: Sophie Blakey, Sales Manager

FACI Group is a global oleochemical specialist with more than 80 years of experience in developing high-performance additives derived from vegetable oils and animal fats. Serving industries including plastics, rubber, pharmaceuticals, personal care and construction (to name a few), FACI combines technical expertise with a strong commitment to quality and sustainability. With seven manufacturing sites worldwide, FACI delivers innovative, reliable solutions to customers across international markets and looks forward to connecting with industry partners at ChemUK.

Fan Systems Group Limited B26

Address: **Witt House, Shelf Mills, Wade House Road, Shelf, Halifax, HX3 7BJ**
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Email: **sales@fansystems.co.uk**
Website: **www.wittukgroup.co.uk**

Contact: Daniel Tipple, Sales Manager

The WITT UK GROUP comprising Fan Systems UK Ltd, PSB UK Ltd, Alldays Peacock & Witt UK Service supplies global markets from their manufacturing facility in Halifax, West Yorkshire, England. Witt UK Group is recognised as one of the market leaders in the design, manufacture, project management, servicing, and commissioning of Centrifugal, Axial, Smoke Extract and Tunnel Fans, and associated Smoke Control and Ventilation products.

FDL Packaging Group d2

Address: **Abbeyway South, Haydock, WA11 0RW**
Tel: **01942 722444**
Email: **sales@fdlgroup.co.uk**
Website: **www.fdlgroup.co.uk**

Contact: David Scotting, Sales Director

From its modern, fully equipped manufacturing facility and warehouse, FDL Packaging Group Ltd. has been producing and supplying a comprehensive range of industrial packaging solutions since 1969. Over more than five decades, the company has grown to become a leading single-source supplier, offering one of the widest selections of packaging products available in the UK. The scale and flexibility of FDL's operations enable the business to deliver complete packaging portfolios tailored to individual client needs. With extensive stockholding and dedicated call-off services, customers benefit from reliable supply, responsive service, and efficient distribution direct from stock. FDL manufactures its own high-quality fibre drums and distributes an extensive range of additional packaging products, including steel drums, plastic drums, pails, bottles, IBCs, kegs, containers, cartons, and more. The company is trusted by organisations across multiple sectors, including food manufacturing, pharmaceuticals, chemicals and the waste industry. As specialists in environmentally responsible packaging, FDL works closely with customers to develop innovative and sustainable solutions. The company also provides UN-approved packaging for the safe transportation of hazardous materials, supporting clients in meeting all regulatory requirements for dangerous goods. Committed to delivering products that fully meet customer expectations, FDL continually invests in performance improvement and service excellence. Its integrated quality, environmental, and health and safety management systems underpin this commitment. Operating in accordance with ISO 9001, ISO 14001, and the BRC Global Standard, FDL ensures the highest standards of quality, compliance, and operational excellence throughout the packaging industry.

FEG Ltd J28

Address: **Bede House, Tower Road, Washington, NE37 2SH**
Tel: **0191 417 1479**
Email: **info@feg-global.com**
Website: **www.feg-global.com**

Contact: Grace Williams, Office Manager

FEG is a specialist engineering consultancy delivering cross-sector CAPEX project management and environmental technology services. From factory builds and extensions to lab refurbishments, our in-house team of experts ensure compliant, safe, on time and on budget CAPEX or site-level project delivery. Our services range from full Principal Designer / Principal Contractor CDM duties to supply of project engineers and managers. We also specialise in odour control, dust extraction, solvent extraction and industrial ventilation. Whether a worker safety or comfort issue, environmental notice or energy saving objective, our expert environmental engineering team work with a root-cause analysis approach to support you in realising your project.

Fenton Packaging Solutions M146

Address: **Unit 1, Kinetic 45, Newmarket Ln, Leeds LS9 0SH**
Tel: **+44 (0)113 252 8222**
Email: **sales@fentonpackaging.co.uk**
Website: **www.fentonpackaging.co.uk/**

Contact: Chris Warren, Managing Partner of Marketing & Product Management

Fenton Packaging Solutions' product ranges feature steel, tinplate, plastic and cardboard packaging that is 100% recyclable. Its plastic packaging, such as buckets or paintainers can also be produced containing a minimum 30% Post Consumer Recycled material, helping to offset and reduce UK Plastic Packaging Tax charges. Its UN (and non-UN) Bag-in-Box (BiB) and Stand-Up Pouch flexible packaging delivers advantages in both weight and space-savings, again helping reduce PPT costs. In certain instances, customers adopting a flexible packaging format can significantly reduce their liabilities relating to Extended Producer Responsibility (EPR), by swapping to a flexible solution from traditional rigid plastics.

FFS International H4

Address: **Unit 3 St Davids Business Park, Dunfermline**
Email: **info@ffsinternational.com**
Website: **www.ffsinternational.com**

Contact: Euan Hurter, Director

FFS International (FFSI) provides fit-for-purpose industrial wastewater and oil recovery services, maximising waste reduction and raw material recovery. FFSI's expertise includes chemical treatment, filtration plants, evaporators, and supercritical fluid processing.

Fileder Filter Systems Ltd N30

Address: **St Leonard's Road 20/20 Business Park Maidstone Kent ME16 0LS**
Tel: **01622 691886**
Email: **info@fileder.co.uk**
Website: **www.fileder.co.uk**

Contact: Matthew Bonnett, Sales Manager

Do you need or use filtration equipment? Are you looking for a credible supplier of filters, housings, reverse osmosis technology or water treatment options? We can help you. Here at Fileder we carry an extensive portfolio of products supported by field and office-based teams to assist, guide and provide process solutions for water, chemical, f&b, cosmetic, pharma, coatings, biofuel and many more industries. Obtaining and maintaining the desired fluid quality in your process is imperative. Ensuring continuous purchase of on-going consumables so not to affect production or operations is vital. Your supply chain is as important as ever. Stop by our stand, N30, and let's discuss solutions!



Finncont Oy D110

Address: **Kiertotie 10-12**
Tel: **3583485411**
Email: **finncont@finncont.com**
Website: **www.finncont.com**

Contact: Marc Baker, Sales Manager

Finncont® is a Nordic manufacturer of advanced IBC solutions engineered for demanding chemical, industrial, and environmental processes. Our container systems ensure controlled, compliant, and safe handling of hazardous and non-hazardous liquids through robust structural design and long lifecycle performance. Finncont® operates under certified ISO 9001 quality management and ISO 14001 environmental management systems, supported by a rated EcoVadis sustainability assessment. Trusted across Europe, we provide reliable, standards-compliant IBC technology for critical operations.

Flood Control International H16

Address: **Kilworthy Park, Tavistock, Devon, PL19 0FZ**
Tel: **1822619730**
Email: **charlotte.cann@floodcontrolint.com**
Website: **www.floodcontrolinternational.com/**

Contact: Charlotte Cann, Marketing

Flood Control International offers a full range of chemical spill containment products to protect against chemical spillage, fire-fighting or deluge system run-off. Our secondary containment barriers can isolate a whole site or just part of a site to retain chemical spillages or deluge run-off on the premises. Depending on a particular site's risk assessment, our containment barriers can be operated manually by personnel or automatically, triggered by means of automatic sensors. Such sensors can be triggered on sumps being filled or the fire alarm being activated to ensure rapid response even on sites where an event may not be immediately noticed.

Flowquip Ltd H32

Address: **Unit G8, Navigation Close, Lowfields Business Park, Elland, West Yorkshire, HX5 9HB**
Tel: **01422 829920**
Email: **sales@flowquip.co.uk**
Website: **www.flowquip.co.uk**

Contact: Lucy Wood, Marketing Director

For over four decades, Flowquip has been a trusted partner in delivering reliable flow meter solutions and advanced process control systems to industries worldwide. We help businesses overcome their metering challenges with tailored, high performance solutions that ensure accuracy, efficiency and confidence. Backed by expert support and innovative technology, we make flow measurement simple, precise, and dependable. Our product range includes: Flow Meters for liquids, gases, and steam Flow Computers and Batch Controllers for batching, ratio control, and flow totalising Instrumentation such as enclosures, accessories, and sensors.

Flux Pumps International (UK) Ltd H54

Address: **Flux Pumps Int. (UK) Ltd. 11 Enterprise Park Black Moor Road Verwood, Dorset BH31 6YS**
Tel: **01202 823304**
Email: **sales@flux-pumps.co.uk**
Website: **www.flux-pumps.co.uk**

Contact: Russell Morgan, Managing Director

Discover FLUX Pumps, the leading German manufacturer of drum, barrel and IBC pumps since 1950. Serving chemical, pharmaceutical, oil & gas, cosmetics and food sectors worldwide, FLUX delivers the safest, most reliable fluid transfer solutions. Our portfolio includes pumps, motors, flow meters and programmable batch dispense systems. We provide pumping equipment for all industries, including ATEX approved and food grade pump solutions. At CHEMUK, we will be introducing our new FBM 4100 intelligent cordless motor powered by Einhell. Delivering unmatched performance and battery life, combined with programmable batch timers, dry-run protection and LED work light, FBM 4100 takes drum pumps to a new level. Learn more at www.flux pumps.co.uk.

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Email: **info@foeth.com**
Website: **www.foeth.com**

Contact: Scott Dalebout, Marketeer

Foeth: Give process equipment a second life! Since 1908, we have been active in the purchase and sale of pre-owned process equipment. Today, Foeth is the largest dealer in Europe, with more than 2,800 items in stock at our premises in Barneveld, some 60 kilometers southeast of Amsterdam and Schiphol. We serve the (specialty) chemical, food, recycling, and pharmaceutical industries worldwide with our high-quality used and refurbished A-brand process machines. Sustainability is the driving force behind all our activities. Together with our clients and partners, we aim to reduce worldwide CO2 emissions, benefiting our climate and that of our future generations.

Forbes Technologies Ltd G24

Address: **New Road, Crimplesham, Kings Lynn, Norfolk, PE33 9AS United Kingdom**
Tel: **+44 1366 389600**
Email: **sales@forbesgroup.co.uk**
Website: **www.forbesgroup.co.uk**

Contact: Martyn Hall, Sales Manager

Forbes, the UK's leading manufacturer of thermoplastics & GRP storage tanks, will be showcasing our extensive range of products including chemical storage tanks, mixing tanks, process tanks, water tanks, chemical scrubbers, salt saturators, CO2 degasser units etc. These products are manufactured using techniques such as spiral winding, extrusion welding & hand GRP lamination using a wide variety of materials including PP, PE100 HDPE, uPVC, PVDF & ECTFE plus GRP including a variety of resins all selected for optimum chemical resistance & best economy (please see www.forbesgroup.co.uk). Tank inspections Ltd provide tank inspection services including where the tank can remain in service during the inspection (see www.tankinspections.co.uk).

Forresters - Patent & Trade Mark Attorneys D96

Address: **Birmingham**
Tel: **0121 236 0484**
Email: **marketing@forresters-ip.com**
Website: **www.forresters-ip.com/**

Contact: Marketing Department, n/a

As a leading intellectual property firm, we can help you secure patent protection in the UK, Europe, and worldwide. Our broad range of technical expertise means that we will be able to give you sensible and practical advice in a language you'll understand.

FPS PHARMA G56

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Email: **info@fps-pharma.com**
Website: **www.fps-pharma.com/**

Contact: Federica Fazio, Marketing Manager

FPS Pharma is a highly specialized Italian company renowned for its advancements in engineering and manufacturing innovative custom pharmaceutical isolators, containment and micronization systems for HPAPIs and sterile pharmaceutical ingredients. With over two decades of industry expertise, more than 1800 custom systems delivered, and a global presence spanning across 45 countries, FPS Pharma has established itself as a frontrunner in delivering bespoke solutions tailored to the most stringent requirements of our clients. At FPS Pharma, we don't just meet expectations; we exceed them.

Fristam Pumps Uk K60

FT Gas Control Systems F36

Address: **Unit 10 Elford Lowe Farm, Tamworth Road, Elford, Staffordshire, B79 9BJ**
Tel: **1543416024**
Email: **enquiries@ftgascontrol.co.uk**
Website: **www.ftgascontrol.co.uk**

Contact: Andy Fraser, Managing Director

FT Gas Control will showcase its Kleerband® flange protectors at ChemUK this May, highlighting a proven solution for protecting pipeline assets from corrosion and extending service life. Designed to shield flange faces, studs and gaskets from atmospheric corrosion, Kleerband is widely specified across gas plants, refineries, pipelines and processing environments. Manufactured from durable virgin vinyl, the clear design enables visual inspection of flange surfaces and early leak indication without removal. Suitable for a wide range of flange sizes and applications, Kleerband supports safer, more efficient maintenance and long-term asset integrity.

G Bopp & Co Ltd B64

Address: **Grange Close Clover Nook Industrial Park Somercotes Alfreton Derbyshire DE55 4QT**
Tel: **01773 521266**
Email: **claire.phillips@gbopp.com**
Website: **www.bopp.com**

Contact: Claire Phillips, Sales Administrator

Precision woven mesh specialists G Bopp & Co Ltd exhibit a range of high quality, precision woven stainless steel meshes and composite meshes developed for demanding applications in the chemical industry. On display for the first time in the UK will be BOPP's latest Betamesh PLUS range. Betamesh PLUS offers high flow rates and exceptional filter performance together with improved cleanability efficiencies and reduced differentials of pressure. Offering filter fineness down to 5 microns, Betamesh PLUS is also available as a layered and sintered mesh providing added durability and performance as well as chemical resistance. The company will also be providing information on professional remeshing services to individual specifications.

Gantrade Europe Ltd K140

Address: **2nd Floor, Mallard Court, Staines Upon Thames, TW18 4RH, United Kingdom**
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Email: **info@gantrade.com**
Website: **www.gantrade.com**

Contact: Julie Taylor, Office Manager & EA

Gantrade Europe Limited UK: Innovating Chemistry for a Sustainable Future Founded over 46 years ago, Gantrade Europe Limited is a premier supplier of monomers, intermediates, and polymers, meeting the diverse needs of customers across the UK and Europe. Backed by a robust logistics network and local expertise, we ensure reliable access to high-quality raw materials for industries such as paints, coatings, adhesives, sealants, polyurethanes, packaging, automotive, construction, and textiles. Dedicated to innovation and seamless supply chain continuity, we understand the unique demands of the UK and European markets, enabling us to offer tailored solutions that address specific industry and regional needs.



GEMÜ Valves E20

Address: **GEMÜ Valves Limited, 10 Olympic Way, Warrington, England, WA2 0YL, UK**
Tel: **+44 (0) 1925 824044**
Email: **customer.support@gemu.co.uk**
Website: **www.gemu-group.com/**

Contact: Robert Daulby, Industry Business Development Manager

GEMÜ is a leading specialist in valve, measurement and control solutions for process industries. With over 60 years of engineering expertise, GEMÜ combines precision with innovative engineering to develop solutions you can rely on worldwide, ensuring processes run safely, cleanly and reliably. Driven by quality and reliability, GEMÜ technologies support a wide range of sectors including water and wastewater treatment, chemicals, pharmaceuticals and emerging industries such as lithium-ion battery manufacturing. With dedicated product specialists across Great Britain, GEMÜ provides technical expertise and project support from specification to commissioning and aftersales service, helping customers keep critical infrastructure flowing. Not only today but also tomorrow.

Gerflor & Gradus B96

Address: **Park Green, Macclesfield, Cheshire, SK11 7LZ**
Tel: **1625428922**
Email: **contractuk@gerflor.com**
Website: **www.gerflor.co.uk**

Contact: Edward Fitzgerald, Head of Wall Protection, Industry & Contracts UK/IRE

Gerflor & Gradus are at the forefront of Industry in the manufacture and supply of complete floor and wall solutions that contribute to a clean and safe facility, maximising the quality of manufactured products & increase personal safety in the Life Science, ESD, High Technology, Clean Rooms & Manufacturing Sectors. Gerflor is dedicated to environmental sustainability, with all production sites ISO14001 certified and a strong focus on using recycled materials and reducing adhesive use to facilitate recycling at the end of the product's life. Innovation is central to Gerflor's operations, continuously developing new products to meet the evolving needs of its customers. With a presence in over 100 countries, Gerflor is committed to delivering high-quality, eco-friendly flooring solutions that enhance the spaces where people work and maintain critical environments. Gradus is a flooring accessories business of contract interior solutions. Specialising in stair edgings, floor trims, carpet and vinyl flooring, barrier matting, wall protection and LED lighting. Gradus is committed to environmental sustainability, ensuring that its products meet the highest standards of quality and durability. With a strong focus on innovation and customer satisfaction, Gradus continually develops new solutions to meet the specific needs of its clients. The company's experienced team provides exceptional service and support, ensuring that every project is completed to the highest standards. Gradus's core values of integrity, quality, and customer focus drive its mission to create safe, functional, and aesthetically pleasing interior spaces.



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GF Industry and Infrastructure Flow Solutions J30

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Tel: **7803242952**
Email: **gemma.seymour@geeorgfischer.com**
Website: **www.gfps.com/en-gb.html**

Contact: Gemma Seymour, Marketing & Events Assistant

GF Industry and Infrastructure Flow Solutions is a leading supplier of piping systems for the safe and reliable transport of liquids and gases. Customer-centric innovation and sustainability continue to be its core values. The continuous improvement of plant performance, safety, and risk management, and the increasing pressure to meet environmental, social, and governance (ESG) targets are key for the chemical industry. Correct and easy material compatibility is at the base of cost-effective processes. With our comprehensive portfolio of corrosion-free piping systems and solutions for process automation, including valves and measurement solutions, we empower our customers to achieve their business goals and redefine the chemical industry to achieve a sustainable future. Long-term partnerships with our customers enabled us to provide you with our current high-quality portfolio tailored to the needs of the chemical industry.

Glatt Ingenieurtechnik GmbH F72

Address: **Nordstr. 12, 99427 Weimar, Germany**
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Email: **swen.schumann@glatt.com**
Website: **www.foodfeedfinechemicals.glatt.com/**

Contact: Swen Schumann, Head of Sales Team

Glatt is a German engineering company specilised in particle design with decades of experience in fluid bed technology and its dedicated processes like spray granulation, spray agglomeration, coating and encapsulation. Particles from even less than 1 µm up to approx. 5000 µm belong to our expertise, dust-free, with defined properties like residual moisture, bulk density, particle size, according to customers' requirements. Glatt also offers a wide range of engineering services, from feasibility and conceptual studies, via basic engineering up to detailed engineering and equipment design and specifications. We can integrate the necessary equipment in an existing factory or design and build a new site.

GMM Pfaudler K66

Address: **Pfaudler Limited, Riverside, Leven, Fife, Scotland KY8 4RT**
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Email: **oliver.mcintosh@pfaudler.com**
Website: **www.gmmpfaudler.com**

Contact: Oliver McIntosh, Director of Sales UK

GMM Pfaudler is one of the leading providers of technologies, systems, and services for the chemical, pharmaceutical, and other process industries. Backed by over 2,000 experts in 20 facilities around the globe, we provide innovative solutions through our specialized brands - PFAUDLER, NORMAG, MAVAG, MIXEL, INTERSEAL, EQUILLOY, EDLON, and HYDROAIR.

At ChemUK 2025, three GMM Pfaudler brands will share their expertise: PFAUDLER will spotlight advanced glass-lined solutions, INTERSEAL will showcase its specialized sealing and valve technologies, and MIXEL will present innovative mixing solutions—each reflecting the Group's commitment to technical excellence and ongoing innovation.



Gower Chemicals Ltd L130

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Tel: **01792 473344**
Email: **sales@gowerchemicals.co.uk**
Website: **www.gowerchemicals.co.uk**

Contact: Vicky Reed, Managing Director

For over 40 years, Gower Chemicals have been diluting and blending chemicals. Specialising in hydrofluoric and sulphuric acid dilutions and blends, we offer a wide range of chemicals for use in the aerospace industry, acid battery manufacture, metal surface treatment, industrial cleaning and water treatment industries. Working with customers, we develop robust and efficient supply chain solutions, solving problems with practical solutions focused on safety, quality and continuity of supply. Where possible we offer sustainable products and packaging solutions. From our lower tier COMAH site in Swansea, South Wales and upper tier COMAH site in Sherburn, North Yorkshire, we are well placed to supply both the UK and global export markets.

GPE Scientific F70

Address: **Greaves Way Industrial Estate, Stanbridge Road, Leighton Buzzard LU7 4UB**
Tel: **1525382277**
Email: **sales@gpescientific.co.uk**
Website: **www.gpescientific.co.uk**

Contact: Robert Williams, Marketing Director

GPE Scientific has 60+ years of expertise supplying chemistry and life science laboratories with innovative equipment, bespoke glassware, and complete laboratory solutions. Everything we do is built on one simple foundation: science advances when scientists are empowered with outstanding equipment backed by unwavering support.

GPEC, Descote, BiAR Sampling B44

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Website: **www.gpec-ltd.com/**

Contact: Connor Seddon, Sales and Operations Executive

GPEC Group is the exclusive UK representative and distributor of world-class OEMs supplying engineered valves and in-line process equipment for a variety of demanding chemical applications. Our portfolio includes manual and actuated on/off and control valves, heat exchangers, expansion joints, filtration systems, sampling systems, and bespoke engineered solutions. At CHEMUK, GPEC is joined by partners Descote, a leading French manufacturer of bellows sealed globe valves for hazardous and critical services, and BiAR Sampling Systems, based in Switzerland, specialists in highly customisable in-line and reactor sampling solutions. Together, we provide safe, reliable, and application-focused solutions for the chemical industry.

Grace Overseas F142

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Email: **sarah.t@graceoverseas.com**
Website: **www.graceoverseas.com/**

Contact: Sarah Taylor, Managing Director

Grace Overseas is a family run, global freight forwarding business with over four decades of experience in providing effective logistics and warehousing solutions to businesses worldwide. With agents in all major locations and team members fluent in multiple languages, we ensure that our customers receive a reliable, clear and accurate service wherever they are in the world. Rooted in experience, driven by innovation and guided by responsibility, Grace Overseas is more than a logistics provider; we're your trusted partner in global trade. Our unwavering commitment to quality and compliance is reflected in the prestigious accreditations we hold: BS5750 Certification, Alcumus Iosqar Certification, Investors in People, Authorised Economic Operator (AEO) Certification and numerous ISO accreditations. BRCAA rated.

Great British Chemicals F101

Address: **School of Chemical, Materials & Biological Engineering, University of Sheffield, Sheffield, S1 3JD**
Email: **contact@greatbritishchemicals.ac.uk**
Website: **www.greatbritishchemicals.ac.uk/**

Contact: Dr Tom Franklin, Programme Manager

Great British Chemicals is a National Research & Innovation Centre for Sustainable Industrial Futures. Funded by EPSRC and NERC, the centre will unite the UK chemical industry, academic researchers and policy makers to advance innovative, scalable and sustainable technology solutions for defossilising chemicals manufacturing. We aim to create people-focussed opportunities to truly shape sustainable carbon management. Great British Chemicals will ensure a sustainable resource flow of feedstocks is appropriately integrated into a future equitable and profitable chemicals value chain through holistic multi-disciplinary research that addresses the complexity of the challenge and the diversity of Stakeholders.

GRG Waste UK K120

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Tel: **01270 918500**
Email: **hello@grgwasteuk.com**
Website: **www.grgwasteuk.com**

Contact: Francine Collis, Group Marketing Manager

GRG Waste UK specialise in providing hazardous waste services to meet your duty of care needs. Our cradle-to-grave service offers an integrated waste management solution, from initial contact through to disposal, offering site audits, technical advice, comprehensive testing, container supply, compliant packing, and safe transportation throughout. We have a strong pursuit to drive the maximum sustainability potential out of client's waste, prioritising recycling and recovery over landfill, and treating waste locally where possible. We offer inhouse aerosol recycling, container reconditioning, and other cost-effective treatment services, alongside reliable waste-to-energy solutions in Europe accepting specialist and problematic streams.

Grundfos C20

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Website: **www.grundfos.co.uk**

Contact: Luke Gardener, Sales Manager, OEM, Industry

Grundfos, the world's largest dedicated pump company, is focused on sustainably delivering pumps and pumping solutions with in-built reliability, energy efficiency and intelligence for process industry and chemical applications. Their in-depth knowledge means they can supply a bespoke range of pumps, drives, sensors and controls that deliver energy and process optimisation through system integration. With over 70 years of experience and expertise, the Grundfos Group employ 19,000 people in sales and production roles in 83 companies worldwide. Founded in Denmark in 1945, the Group now has an annual turnover of £3 billion+ and produces 17 million pumps per year.



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Grundon H126

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Website: **www.grundon.com**

Contact: Paul McConaghy, Commercial Manager - Hazardous Waste

Grundon is the UK's largest family-owned supplier of integrated waste management and environmental services. We offer a whole host of waste collection, treatment and disposal services, all aimed at helping businesses of all shapes and sizes reduce their environmental impact, maximise resources and find value in their waste. Our hazardous waste team can help you dispose of radioactive waste, solvents and adhesive or paints, aerosols, electronic WEEE waste or batteries and asbestos, just to name a few!

Guangxi Chuan Jin Nuo Chemical Co ltd L80

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Website: **www.chuanjinnuo-chem.com/**

Contact: John, Manager

Manufacturer of Phosphoric acid with company shares traded by public.

Guardtech Cleanrooms D100

Address: **Unit 1A Homefield Road, Haverhill, Suffolk, CB9 8QP**
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Email: **sales@guardtech.com**
Website: **www.guardtech.com/**

Contact: Joseph Shackley, Associate Commercial Director

Guardtech are industry-leading providers of a diverse range of standard and bespoke controlled environment design & build solutions, as well as a wide array of high-quality cleanroom-related products and services. The group's six divisions deliver high-performance custom cleanroom design and construction solutions alongside controlled environment Servicing & Maintenance contracts, Decontamination packages and Commissioning/Validation programmes: Guardtech Cleanrooms – catering specifically to the modular cleanroom market. Cleanroom Solutions – larger turnkey construction projects that require complex documentation and in-depth, on-going consultation. Isopod Rapid Cleanrooms – a quicker, smaller, more flexible and cost-effective cleanroom pod system that boasts the same intellectual property as a Guardtech modular build. Isoblok Pre-Fabricated Cleanrooms – pre-configured 'plug and play' steel portal frame modules. Cleancube Mobile Cleanrooms – award-winning portable shipping container cleanroom facilities. Guardware Cleanroom Hardware – elite furniture & equipment solutions, including stainless steel and Trespa furniture, a wide range of separative devices, transfer hatches and measuring instruments.

Guyson Hose & Couplings C10

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Tel: **01943 87004**
Email: **leeds@guyson.co.uk**
Website: **www.guyson.co.uk**

Contact: Steve Schofield, Executive Director

Guyson will be exhibiting their range of flexible hose assemblies in specialist rubber , PTFE and convoluted stainless steel. Assemblies can be offered with a variety of end connections and all assemblies are tested before despatch. Visitors can also view the Hansen MLDB series and Mann Tek dry-break quick-release hose couplings which can be used in a variety of fluid handling applications. These ranges are designed for high flow applications where minimum spillage is vital such as expensive, flammable, toxic and other dangerous process fluids. Advice on hose and coupling selection can be provided either over the phone , by email or on customers premises by our experienced field sales team who cover the whole of the UK.

H & P Freightways Limited L154

Address: **1203 Hedon Road, Hull, HU9 5LY**
Tel: **01482 702 185**
Email: **michael.farley@hpfreightways.com**
Website: **www.hpfreightways.co.uk**

Contact: Michael Farley, Director

H & P Freightways Limited was established in 1975 by Barry Hutchinson and John Page. Visionaries in the ISOTank supply chain they set up a transport company dedicated to the transport of ISOTanks. Building on that success, they closed the loop of the supply chain by acquiring Tankclean. The scope of operations continued to include maintenance & repair of tanks and moved into warehousing. On-going investment, committed management and first class customer service seen the company through hard times to now where H & P Freightways / Tankclean are considered a first choice in the chemical supply chain for transport and tank cleaning.

H Foster 1875 ltd K156

Address: **The Old Brewery, Unit 2 Thames Court High Street, Goring-on-Thames Reading RG8 9AQ**
Tel: **0113 243 29016**
Email: **tanya@hfoster.co.uk**
Website: **www.hfoster.co.uk**

Contact: Tanya Powers, Sales assistant to Business Development Manager

H Foster 1875 supplies a wide range of raw materials to customers across multiple industries. With a heritage dating back to 1875, the company combines long-standing expertise with dependable sourcing, consistent quality, and responsive customer support.

H2 Compliance F124

Address: **Unit 14D Nutgrove Office Park, Nutgrove Avenue, Dublin, D14 TY46, Ireland**
Tel: **+353 1 2989136**
Email: **info@h2compliance.com**
Website: **www.h2compliance.com/**

Contact: Jenna O'Flaherty, Senior Consultant, UK Services

H2 Compliance is a full-service chemical and environmental consulting firm dedicated to successfully introducing our customers' products onto global markets. We help our clients ensure compliance and market access by applying our breadth of knowledge to the business complexities of topics including REACH, UK REACH and REACH like programmes, GHS implementation worldwide (SDS and labelling), and PCN, underpinned by our element1™ chemical management software and product stewardship expertise. H2 Compliance has a global footprint with offices across Europe and the US and with a network of trusted in-country partners.

Halifax Fan Group D72

Address: **Mistral Works Unit 11, Brookfoot Business Park Elland Road Brighouse West Yorkshire United Kingdom HD6 2SD**
Tel: **+44 1484 475 123**
Email: **sales@halifax-fan.com**
Website: **www.halifax-fan.co.uk**

Contact: Yelena Staff, Marketing Manager

Halifax Fan Group is regarded as one of the world's foremost manufacturers of industrial fans. We have been designing and manufacturing industrial centrifugal and axial fans of all impeller types since 1965. Supplying fans to meet our customers requirements in virtually any steel, alloy, titanium, Hastelloy or plastics, applications solved are wide and various including chemical, power, pharmaceuticals, nuclear, marine, petroleum, oil and gas and virtually any other industrial applications. Specialising in custom designs to suit demanding applications we can offer gas tight, high temperature, special coatings as well as ATEX, IECEx, API and most other global specifications, we are one of very few to meet the CCCex Chinese explosive standards. With our own manufacturing sites at our factories in, England, Shenzhen and Nantong in China and our facility in the USA we can offer local delivery and compliance as well as support across the globe. We are fully BSI certified to BS EN ISO9001:2015 and can manufacture fans to many industrial standards including API 673, API 560, Shell DEP, ATEX directive, BNFL NF0152/2 type B & D, BNFL NF0152/1 type A amongst others.

HARALD PIHL M12

Address: **Granby Avenue, Garrett's Green, Birmingham, B33 0SP United Kingdom**
Tel: **01902 833 839**
Email: **gary.salter@haraldpihl.com**
Website: **www.haraldpihl.com**

Contact: Gary Salter, Area Sales Manager UK & Ireland

HARALD PIHL is Europe's leading supplier of high-performance metal Alloys. Since 1912, we have been providing the world's most demanding industries with materials built to withstand extreme environments – from aerospace to medical technologies. In our stock, you will find Nickel-based Alloys, heat- and corrosion-resistant Alloys, Titanium and Titanium Alloys, Copper Alloys and Stainless Steel. We offer alloys that make a difference for your business – where and when you need them. Our vast stock comes in many forms such as bar, pipe/tube, wire and sheet/plate. HARALD PIHL can also offer a wide range of cutting services and with excellent sourcing capabilities we are a fantastic service and solutions provider. We understand that time is crucial, and we are proud to be known for our fast deliveries. We are AS9100, AS9120, ISO 9001 and ISO 14001 approved and quality is at the forefront of everything we do. Our staff are ready and dedicated to support you - Contact us today with your requirements!

Hazardous Engineering Solutions A20

Address: **22a Bank Street, Ashford, England, TN23 1BE**
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Email: **STEVEP@MSLMEDIALTD.COM**
Website: **www.hazeng.com**

Contact: Mr Steve Pheasant, Sales and Media Director

Hazardous Engineering Solutions is a specialist engineering magazine focused on safety, compliance, and best practice in hazardous and high-risk environments. The title covers ATEX, IECEx and UKCA compliance, explosion protection, electrical safety, control and instrumentation, hazardous area inspection, metering and monitoring, fumes, dust and extraction, safety showers, temperature measurement, subsea engineering, and the latest industry news and product developments. It is produced for engineers, managers, and decision-makers responsible for the safe design, operation, and maintenance of hazardous area installations.

Heat Trace Ltd D44

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Website: **www.heat-trace.com**

Contact: Hayley Ashford - hayley.ashford@heatrod.com, Marketing Manager

Heat Trace Limited is one of the world's leading suppliers of electric heat tracing equipment for both process temperature maintenance and freeze protection applications. With offices, distributors or representation in over 50 countries, we can provide a variety of associated products and services to complement our heat tracing product range.

Hellma UK Ltd G90

Address: **Cumberland House, 24-28 Baxter Avenue, Southend-On-Sea, Essex, SS2 6HZ**
Tel: **01702 335266**
Email: **alex.clarke@hellma.com**
Website: **www.hellma.com/en/company/profile/sales-companies-worldwide/hellma-uk**

Contact: Alex Clarke, Area Sales Manager

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Email: **info@royce.ac.uk**
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Contact: Dr Doug Parker, Research & Business Development Manager

The Henry Royce Institute is the UK's national institute for advanced materials research and innovation. The Institute's aims are to undertake world-class research in materials science, to accelerate the commercialisation of research for economic and societal benefit and to train the next generation of materials scientists and engineers to tackle some of our most pressing global challenges.

Here2Grow Cosmetics & Homecare Labs L86

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Website: **www.here2grow.com**

Contact: Vinetta Brew, Director Regulatory Compliance

Bespoke R&D Innovation | Regulatory Expertise | Market-Ready Solutions Here2Grow Cosmetics & Homecare Labs partners with global FMCG leaders and ambitious indie brands, delivering product innovation and regulatory support. From concept to commercialisation, we offer formulation development, testing, claims support, scale-up readiness, and global compliance. Our expertise spans skincare, haircare, suncare, homecare, pet care, I&I, complex performance-driven formulations. Agile, science-led, and market-focused, we solve technical challenges and accelerate innovation pipelines with confidence and precision.

HETA Ltd E43

Address: **Dansom Lane Hull HU8 7LA**
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Website: **www.heta.co.uk**

Contact: Charlotte Hogben, Sales & Marketing Manager

HETA is a national, not-for-profit engineering and process training provider with nearly 60 years of industry-led expertise. Established by employers, for employers, we deliver high-quality apprenticeship programmes and technical training across the UK. Working in partnership with industry, we develop skilled, work-ready individuals who meet the demands of modern engineering and manufacturing, supporting both business growth and future talent pipelines.

Heterochem E142

Address: **Unit 4, Altham business Park, Accrington, BB5 5YH**
Tel: **35318393127**
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Website: **www.heterochem.com**

Contact: NA, Sales Director

At Heterochem, we specialise in the supply of raw materials and ingredients to the Food & Beverage, Sports Nutrition, Nutraceutical, Pharmaceutical, Animal Nutrition and Pet food sectors across Ireland and the UK for the past 40 years. Our ingredient portfolio has continually expanded, and we pride ourselves on sourcing hard-to-find, niche, and bespoke materials through our strong global partnerships built on trust and transparency with leading manufacturers and accredited suppliers. Beyond supply, our experienced technical team provides formulation support, regulatory guidance, and market insights to help customers innovate and develop compliant, differentiated products. With strategically located warehouses in Dublin and Lancashire, we ensure quick, reliable delivery, flexible lead times, and local stockholding for our UK, Irish, and European customers. We are committed to sustainable sourcing and full traceability, guaranteeing that our ingredients meet the highest quality and ethical standards. Through long-term partnerships, we aim to be more than a supplier. We are a trusted partner in innovation, combining experience, expertise, and reliability to support our customers succeeding and growing across their markets.

Hibiscus-Plc H40

Address: **6, Hudswell Road, Orbital Business Park, Hunslet. Leeds. LS10 1AG**
Tel: **0113 242 4272**
Email: **enquiries@hibiscus-plc.com**
Website: **www.hibiscus-plc.co.uk**

Contact: Andrew Bedford, Head of Sales & Marketing

Hibiscus-Plc are the experts in chemical labelling. Specialising in BS5609 compliant print and SDS Software. Expanding on over 40 years industry experience and backed by a team of DGSAs, Hibiscus have recently 'branched out' into the world of regulatory compliance. Our customers are now able to choose from a range of services such as; DGSA Auditing & Consultancy, Dangerous Goods General-Awareness Training, and DGSA Certification Tutoring - helping your business stay compliant and confident.

Hingerose Ltd K-82

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Tel: **01536 461441**
Email: **info@Hingerose.co.uk**
Website: **www.hingerose.co.uk**

Contact: Margarita Manevica, marketing & commercial

Hingerose Limited is the UK & Ireland partner for the market leading Dosatron range of water powered proportional dosing equipment, offering excellent service and with over 45 years' experience in many diverse market sectors and applications including but not limited to coolant mixing, cleaning and water / wastewater treatment. This year we are pleased to introduce the New Dosatron Industry D6IL and D9IL Line – high precision additive dosing pump for industrial applications such as Metal Working, Industrial Washing and Car Wash.

HITEC ZANG GmbH H80

Address: **Ebertstraße 28-32 52134 Herzogenrath Germany**
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Email: **info@hitec-zang.de**
Website: **www.hitec-zang.de**

Contact: David Sieben, Marketing

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Holiferm F110

Address: **Units 7-14 Ocean Park, Dock Road, Birkenhead, CH41 1HW**
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Website: **www.holiferm.com**

Contact: Andrew Hardwick, Marketing and business support manager

Founded in 2018 as a spinout from the University of Manchester, Holiferm uses patented fermentation and gravity separation technology to convert renewable raw materials into cost-effective biochemicals for applications ranging from household and personal care to agriculture, pet care and paints. Building on co-founder Ben Dolman's PhD research with James Winterburn, the company has rapidly grown from lab bench to full-scale manufacturing, raising £18.5 million in Series B funding in 2023 to expand its Wallasey plant to 1.65KTA capacity, scale international sales, and prepare for new facilities worldwide. Holiferm has a commercial plant and pilot facility on the Wirral and an R&D lab in Manchester. Guided by a collaborative ethos, Holiferm also provides partners with free formulation support, advice and testing through its Customer Service Team.

HORIBA UK Limited F98

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Contact: Tetsuya Mori, Field Leader, Materials

HORIBA provides comprehensive solutions and analytical platforms supporting the chemical industries across advanced materials and life sciences. Our industry led offering goes beyond cutting edge analytical instrumentation to deliver integrated solutions spanning production process management and facility operations. With analytical capabilities covering all states of matter—powders, solids, liquids and gases—we enable precise evaluation at every stage. Across the chemical sector and applied research, our innovation and specialist expertise deliver agile, end to end solutions, supporting chemistry from fundamental research through to full scale manufacturing and helping partners overcome traditional limitations.

HOYER GROUP K130

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Contact: HANANE ALANSI, Area Sales Manager UK

HOYER is a global leader in logistics solutions for transporting liquid products across the food, gas, mineral oil and chemical industries. We ensure goods reach their destinations safely using tank containers, road tankers and IBCs by road, rail and sea. We focus on creating tailored solutions through innovative technologies, global collaboration and a connected network of locations. Our services continue to evolve through modular and digitally integrated systems. Sustainable social, ecological and economic practices underpin our operations, making HOYER a reliable partner for decades.

HPS Product Recovery Solutions M14

Address: **46 Evelyn St, Beeston, Nottingham NG9 2EU**
Tel: **0115 925 4700**
Email: **info@hps-pigging.com**
Website: **www.hps-pigging.com**

Contact: Kim Rousell, Marketing Manager

HPS is the global leader in Liquid Product Recovery (pigging) technology, helping chemical and other liquids manufacturers save valuable product from pipelines, reduce waste, and improve production efficiency. In many liquid processing operations, product is left in pipelines after transfer, increasing losses, effluent, cleaning time, and operating costs. HPS pigging systems rapidly and automatically recover up to 99.5% of this product - improving yield and changeover times, reducing water and cleaning chemical usage, and helping prevent cross-contamination between batches. With over 30 years of experience and thousands of installations worldwide, HPS proven solutions help manufacturers increase capacity and sustainability – with a rapid ROI.



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HSP Valves Group Ltd L4

Address: **6 Minto Place, Altens, Aberdeen, AB12 3SN**
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Email: **aberdeensales@hsp-valves.com**
Website: **www.hspvalves.com**

Contact: Roddy Philp, Business Development Manager

HSP are valve & actuation specialists providing project specific solutions and pleased to present our range of market leading IMI Maxseal solenoid valves, Imtex Switchboxes and introducing Autorodder. At Chem UK 2026 we are excited to introduce our new Autorodder pro-active preventative maintenance device. Do you have plugged tapping & sampling points that require manual rodding? Do the technicians rod into a "live" process? Have you ever had a lost time injury from rodding out a plugged tap? If we totally eliminated manual rodding out, kept YOUR technicians SAFE & out of the line of fire, kept taps open and clear 24/7, eliminating loops placed on bypass or manual due to a plugged tap, would you care to consider AUTORODDER?

Huber UK Temperature Control Ltd C74

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Email: **info@huber-uk.co.uk**
Website: **www.huber-online.com**

Contact: Louise Fox, Business Service Manager

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I-care G102

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Contact: Jonathan Connell, Country Managing Director - UK&I

The I-care Group is a global leader in predictive maintenance, monitoring hundreds of thousands of industrial machines worldwide with advanced technologies—including our own Wi-care™ vibration sensors. Our mission is to change the way the world performs. I-see™, our AI-driven platform, integrates effortlessly with I-care solutions and external systems thanks to its open API. It gathers data from all PdM techniques, delivers equipment failure prediction months ahead, and feeds external systems with essential insights to optimize maintenance operations.

IChemE N20

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Contact: Ian Stewart, Head of Regional Engagement

IChemE (Institution of Chemical Engineers) is the professional body for chemical, process and biochemical engineers, and those working across the process industries worldwide. We set professional standards, support professional registration and membership, and help engineers develop throughout their careers through mentoring, training, technical resources, publications and global communities. At CHEMUK 2026 you can meet the IChemE team at our stand (N20) and join our Stage 4 mini conferences (11:00–13:00, 20–21 May).

IFC Inflow H50

IKA England Ltd. D92

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Contact: Kevin Mann, UK Sales Director

IKA is your reliable partner in laboratory, analysis and process technology. When it comes to applications in the areas of stirring, mixing, tempering, distilling or grinding, market leaders rely on our proven products and technology. We are continually working to further develop our portfolio according to the needs of our customers. Building on this, we network our products and services to create holistic, application-oriented solutions and enable our customers to achieve the best possible results and step into the digital age.

IMCD UK D120

Address: **Throwley Way Sutton, Surrey SM1 4AF**
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Website: **www.imcd.co.uk**

Contact: Ifeoma Eseka, Communications Manager

IMCD is a global leader in the distribution and formulation of speciality chemicals and ingredients, providing solutions to its partners. Visit our team at Stand D120 to explore our expertise across: • Home Care and I&I: Speciality ingredients to deliver innovative solutions for cleaning and care across homes, businesses, and institutions. • Coatings & Construction: Speciality raw materials for paints, coatings, construction, adhesives, printing inks, textile, leather and paper formulations. • Industrial Solutions: High-quality chemicals for water treatment, resin production, performance chemicals, electronics and high-temperature sectors. • Beauty & Personal Care: Best-in-class functional and active ingredients for optimal, sensorial and sustainable formulations.

IMechE Process Industries Division M2

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Contact: Murat Islam, Board Vice Chair, Process Industries Division

The Institution of Mechanical Engineers provides life-long learning opportunities for over 110,000 members, many of whom will achieve professionally registered status. We provide the opportunity to meet, exchange ideas and innovate. We support our members and the wider engineering community to develop their skills throughout their careers. Process Industries Division works with industries where primary production processes are either continuous or batch produced. Process Industries Division is a focus for members, as well as other national and international bodies, who are concerned with or working in mechanical engineering within the process industry.

Indaver Solvents Ltd J140

Address: **The Science Park, Brooks Ln, Cheshire, Middlewich CW10 0QF, United Kingdom**
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Email: **stuart.barker@indaver.com**
Website: **www.indaver.com/services/solvent-recycling/indaver-solvent-management-uk**

Contact: Stuart Barker, Commercial Manager EU & UK

High-quality, low-carbon and sustainable solvent recycling Indaver Solvents, part of the environmental group Indaver, offer a comprehensive in-house solution for your waste and recycling requirements. This, combined with bespoke fine chemicals manufacturing provides a holistic end-to-end provision for hazardous side streams/liquids, recycling and molecular development. We have years of build-own-operate-maintain experience in partnerships eg on-site recovery units e.g. 10,000 t/y recovering of NMP. Indaver Solvents focuses on high-quality solvents such as DMF, THF, NMP, DCM, Acetonitrile, IPA. Besides solvents, we also specialise in recovering precious metals from liquids, purifying contaminated waste water and Total Waste Management.

Indo Amines Limited L124

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Email: **vasantsalunke@indoaminesltd.com**
Website: **www.indoaminesltd.com/**

Contact: Vasant Salunke, GM International Marketing

Indo Amines Ltd. is a globally trusted manufacturer of fine, specialty, and performance chemicals, delivering high-quality solutions to industries such as HPCI&I, pharmaceuticals, agrochemicals, petrochemicals, and textiles. With 30+ years of expertise and 14 Small-Mediums-Large sizes manufacturing facilities, the company offers a diverse portfolio including fatty amines and specialty chemicals, tailored to meet evolving customer needs worldwide. Driven by innovation and strong R&D, Indo Amines ensures sustainable, cost-effective, and performance-driven solutions. Committed to excellence, quality, and transparency, Indo Amines Ltd. continues to build long-term partnerships and deliver value across global markets.

Induchem UK K10

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Email: **salesuk@induchemgroup.com**
Website: **www.induchemgroup.com**

Contact: Robert Anthony, Sales Manager

Induchem Group is a specialist supplier of process equipment, services and engineered solutions. With over 40 years' experience, we have earned a reputation as a reliable, responsible partner within the global process industry, committed to quality, safety and performance in the most demanding sectors. Our team is dedicated to providing high-performance solutions our customers can trust. We offer a complete range of manual and actuated process and control valves, regulators, rupture disks, flame arresters, level indication and flow control equipment, tank top vessel equipment, lined pipe, fittings and associated ancillaries. Our Valve Service Division offers testing, repair, overhaul and on-site valve services.

Industrial Scientific D30

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Contact: Anastasia Vorobeva, Field Marketing Manager

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INEA K22

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Website: **www.inea.eu/**

Contact: Tomaž Grabnar, Head of Strategic Development, Manufacturing Intelligence

INEA designs, builds, and integrates end-to-end industrial turnkey solutions that are more than the sum of their parts. Complete automation of continuous, batch, and discrete production lines enhanced with manufacturing intelligence, quality control, and energy management; made in Europe with an engineering-driven philosophy. INEA has completed over 3.000 projects worldwide as a recognised solution delivery partner for Rockwell Automation, Siemens, Dassault Systèmes, AVEVA, and others. We deliver well-rounded experiences that empower customers on the path to unprecedented productivity.

Infinium Pharmachem Limited F127

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Tel: **+91-2692-238849**
Email: **info@infiniumpharmachem.com**
Website: **www.infiniumpharmachem.com/**

Contact: Mr. Sanjay Patel, Managing Director

Infinium Pharmachem Limited is a specialized manufacturer of iodine derivatives and APIs, exclusively focused on iodine chemistry since 2003. We cater global companies in the pharmaceutical, electronics, biotech, specialty chemicals,agrochemicals, nutraceutical and many other sectors. Brief about our company: - 22+ Years in Iodine Chemistry - 200+Iodine Derivatives - 19+APIs - 30+Countries served - 2160 MT Capacity - Contrast Media APIs - Reliablesource for CDMO & CRO - Auditablesite & Document support - Listedon National Stock Exchange of India - 16+EU – REACH Registered products - Trustedby 600+ customers - Strategicfocus on ESG. Please visit our website for more details: www.infiniumpharmachem.com

i-Novamolecules L142

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Website: **www.inovamolecules.com**

Contact: Alison Marie Taylor, Business Development

i-Nova Molecules is a leader in meeting our customer's unique and challenging specialty and fine chemical manufacturing needs. We are known for service, safety, quality, flexibility and our problem solving capabilities. Our response time is second-to-none. With speed and agility built into our operations, we can meet even the most aggressive timeline. By manufacturing in-house, we achieve cost savings that are passed directly on to our customers Our on-site laboratories are managed by a team of chemists with over 40 years of combined experience who can custom-match formulas or create ones from scratch. With warehousing and storage capabilities, we can toll manufacture, private label and ship at your convenience.

Intellegens H72



International Process Plants J66

Address: **Road 14, CF Fertilisers East Gate Site, Haverton Hill Road, Haverton Hill TS23 1PY Billingham United Kingdom**
Tel: **+44 (0)1642 367910**
Email: **sales@internationalprocessplants.com**
Website: **www.internationalprocessplants.com**

Contact: Nicola Douglas, Sales Manager IPP Europe Ltd

International Process Plants (IPP) Group is a global leader in the optimization & monetization of surplus or idled assets. For 48+ years, we have supported growth and divestiture strategies using 15,000+ major pieces of ready-to-ship process equipment, 110+ complete plants for relocation, and 20+ complete industrial manufacturing sites to operate in-situ. By utilizing IPP's 160,000 global relationships, companies save up to 50% in capital costs and 90% in lead time on used equipment vs. new builds. IPP Group also includes Gale Process Solutions (GPS) for custom-built equipment and Universal Glasteel Equipment (UGE) for glass-lined solutions. Headquartered in the USA with a UK hub and 15 offices worldwide, IPP remains the premier source for rapid, sustainable solutions.

Intertek D106

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Tel: **+44 1642 435 788**
Email: **MSGenquiry@intertek.com**
Website: **www.intertek.com/analytical-laboratories/wilton/**

Contact: adeyemi.olagunju@intertek.com, Business Development Manager

With over 30 years of experience, we deliver data-driven scientific testing and regulatory solutions, including REACH or PFAS testing and regulatory support, chemical and contamination analysis, and food contact materials compliance. Our laboratories provide advanced chemical and materials analysis to identify, characterise, and quantify substances in complex formulations, supporting composition understanding, compliance, and failure resolution across the product lifecycle.
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Tel: **0161 366 4451**
Email: **sales@invopak.co.uk**
Website: **www.invopak.co.uk**

Contact: Kinsey Petyt, Head of Communications

Invopak is a leading rigid-packaging supplier to UK and Global businesses. We pride ourselves on delivering the complete package of quality products, platinum-rated service and competitive prices. In today's challenging climate, choosing a packaging supplier you can rely on is more important than ever. For us, it's not just about supplying a great product (that's to be expected), but also providing a world class customer experience. It's why we've built a factory here in the UK, and why we're always looking at ways to innovate, whether that's bringing new products to market or introducing our in-house coaching programme. That commitment to our customers and employees is what sets us apart. It means that everyone from our drivers to our sales team, from our buyers to our warehouse staff, put you, our customer, first.

IPL Schoeller F130

Address: **IPL Schoeller, Unit 1, Discovery Park, Wobaston Road, Fordhouses Wolverhampton, WV10 6QB, England.**
Tel: **+44 (0) 1902 397397**
Email: **info.uk@iplschoeller.com**
Website: **www.iplschoeller.com/**

Contact: Thomas Irvine, Sales Director – Packaging (Europe)

At our IPL Schoeller, we are dedicated to circularity and sustainability through innovative packaging solutions. Our expertise allows us to create value while minimising waste, ensuring efficiency and environmental responsibility.

ISIS Fluid Control Ltd M42

Address: **Station Yard, The Leys, Chipping Norton. OX7 5HZ**
Tel: **01608 645755**
Email: **sales@isisfluid.com**
Website: **www.isisfluid.com**

Contact: Josh Deegan, Area Manager

ISIS Fluid Control has four main divisions, each with its own unique focus and expertise. The Fluid Power division is dedicated to providing customers with a comprehensive range of high-quality components and system packages for hydraulics, pneumatics and process control. Our Energy division, formerly known as the Oil & Gas division, delivers highly specialised valve solutions for the on and offshore oil & gas, hydrogen, carbon capture and renewable energy sectors. Our Steam division is a trusted provider of steam and thermal fluid management solutions across diverse industries, such as power generation, chemical processing, and food & beverage. With our team of highly skilled steam system specialists, ISIS Steam brings a wealth of expertise and technical know-how to tackle any steam application, backed by our partner Valsteam ADCA. Finally, the Process division is focused on providing advanced fluid control solutions for the pharmaceutical, fine chemical, semiconductor & cosmetic industries.

ISS Projects Uk Ltd M30

Address: **Unit 1E, Sycamore Business Park, Ripon, North Yorkshire. HG4 5DF**
Tel: **01765 606655**
Email: **enquires@issprojects.co.uk**
Website: **www.issprojects.co.uk**

Contact: Martin Renton, Director

ISS provides comprehensive tank gauging and overfill prevention solutions throughout the UK, drawing on over 25 years of specialized expertise. Based in North Yorkshire, our team delivers rapid and flexible support for both single tanks and multi-tank facilities in the chemical industry. We work closely with customers and HSE inspectors to ensure functional safety at top-tier COMAH sites. Our team consists of four engineers and essential support staff, allowing us to offer services such as tank gauging, remote telemetry, and critical overfill prevention. We are proud to hold accreditations from ISO9001, Cyber Essentials, and Avetta and Alcums Safe Contractor SSIP's. Our commitment is to provide tailored, efficient solutions for a diverse range of industrial clients.

ITI Group N28

Address: **Rotherside Road Sheffield S21 4HL**
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Email: **enquiries@itigroup.com**
Website: **www.itigroup.com/**

Contact: Philip Toomey, Head of Marketing

ITI Group enable businesses critical facilities with integrated intelligent systems that securely unify their operational and digital worlds for safer, more resilient, smarter, more profitable, and more sustainable operations.

ITP Packaging Ltd C123

Address: **22-24 Slaidburn Industrial Estate, Slaidburn Crescent, Southport, Merseyside, PR9 9Y**
Tel: **3339874565**
Email: **hello@itppackaging.com**
Website: **www.itppackaging.com/**

Contact: Sales, Sales Manager

Established in 2013, ITP Packaging began as a trusted UK supplier of industrial covers to the manufacturing sector. In 2019, we expanded our industrial packaging range to include drums, IBCs and liners, while growing our customer base across both B2B and B2C markets. In 2025, we relocated to a warehouse three times larger than our previous premises, significantly increasing our capacity to serve customers nationwide. Today, we are proud to supply high quality Industrial, Transit and Protective Packaging across the UK, driven by excellent customer service.

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ITS Europe Ltd. A8

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Website: **www.itseurope.co.uk/**

Contact: Bernard Bell-McManus, Account Manager

ITS Europe is a manufacturer of advanced water testing solutions, supporting industries including chemical processing, environmental monitoring, water treatment, food and beverage, and wet leisure. We offer a wide range of solutions, from semi-quantitative visual tests to advanced digital photometers and electrochemical meters, delivering rapid, accurate, and reliable results in both laboratory and field environments. Our portfolio includes a nephelometric turbidity meter for precise, compliant measurement of clear and coloured samples without interference. With a focus on innovation, connectivity, and usability, ITS Europe develops modern technologies that improve efficiency, support compliance, and enable confident decision-making.

J.M. Canty International Ltd. M34

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Website: **www.jmcanty.com/**

Contact: Hannah Sinnott, Applications Engineer

Canty delivers cutting-edge vision-based analyzers engineered for precise cell, particle, and black/color spec analysis, along with foam and level control. By leveraging high-speed imaging and sophisticated analytics, we provide a window into the heart of your process, delivering clarity where traditional sensors fall short. Advanced Applications: Our technology is engineered for reliability in the most demanding industrial environments. CANTY systems provide critical insights for: Thermal Analysis: Precision temperature analysis and continuous flame monitoring. Extruder Process Control: Real-time clear view into the extruder process at several key points for superior melt and product uniformity. Separation Technology: Optimization of Nutsche Filter/filter dryers and centrifuge systems to ensure peak efficiency and consistent batching. Our product portfolio features high-resolution cameras, advanced vessel lighting, and sight glasses. Using vision-based technology, AI algorithms, and machine learning software, CANTY is the key component in the chemical industry's transition to Industry 4.0. Our solutions enable real-time decision-making, ensuring accurate monitoring and control of processes for enhanced efficiency, quality, and safety. Canty is a global leader in the development and manufacturing of specialized process control equipment for the chemical, pharmaceutical and biotech industries, with a global presence in three locations: Buffalo, NY; Dublin, Ireland; and Phuket, Thailand.

Jasco UK Ltd B94

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Email: **info@jasco.co.uk**
Website: **www.jasco.co.uk**

Contact: Connor Gallagher, Sales Engineer

At JASCO (UK) we are proud to be able to deliver the great systems developed by our manufacturing organisation in Japan. We believe our challenge is to deliver these products to our customers in the UK and to provide great service; in terms of customer care, from listening to our customer's needs and remaining totally flexible, cost effective and competitive. The current product areas include the following: Circular Dichroism Spectrometers Fourier Transform Infrared (FTIR) Spectrometers UV/Visible and Near Infrared Spectrophotometers Polarimeters Fluorescence Spectrophotometers Dispersive Raman Spectrometers FT-Raman Spectrometers Dissolution Systems Near Field Optical Micro-Spectrometers Ellipsometers.

Jaytee Biosciences Ltd C94

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Contact: Simon Bailey, Sales Manager

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JBA Engineering N50

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Email: **enquiries@JBAengineering.com**
Website: **www.jbaengineering.com**

Contact: Russell Holmes, Operations Director

JBA are industry-leading consultants, providing flexible engineering and design solutions, procurement, and construction services. Our engineers and project delivery experts are on a mission to support our clients and deliver solutions that shape the future of energy and materials. We design, optimise, and decarbonise industrial assets across a range of markets, solving some of the most critical and complex challenges facing our clients. We have extensive experience in helping our clients develop and upscale their innovative technology and products throughout the readiness lifecycle, including market and investment strategies.

Johnson Valves E24

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Email: **lee@johnsonvalves.com**
Website: **www.johnsonvalves.co.uk**

Contact: Lee Houghton, Operations Manager

With over 70 years' experience Johnson Valves are your valve and actuation specialist within the industry. With our trusted, knowledgeable staff, experience, along with extensive range of UK stock and our strong partnerships with many other well-known brands, our strength is guiding our customers to find them the best solution. Supplying manual and actuated valves, alongside complementary ancillary equipment for many applications and varied environments. We are one of the UK's leading independent suppliers of thousands of quality engineering products including Gates, Globes, Balls, Butterflys, Non-Returns, Strainers, Safety Relief and Pressure Reducing Valves. Supplying into the Offshore, Marine, Water, Chemical, Pharmaceutical, Petrochemical and Oil & Gas Industries. We have ISO9001 & 14001 certification, are JOSCAR registered & SafeSupplier verified. We are also proud to be an approved supplier for many blue-chip companies.

JUCHHEIM Laborgeräte GmbH D76

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Email: **info@juchheim-gmbh.de**
Website: **www.juchheim-gmbh.de**

Contact: Johan Heefer, Marketing & Sales

JUCHHEIM Laborgeräte GmbH stands for professional equipment in laboratories and pilot plants. Founded in 1927, JUCHHEIM has been supplying schools, universities and industrial research and development facilities ever since. Generations of scientists rely on the high-quality and durable equipment. JUCHHEIM proudly looks back on numerous innovations in apparatus technology over the past decades.

JV Controls Ltd B22

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Email: **sales@jvcontrols.co.uk**
Website: **www.jvcontrols.co.uk**

Contact: Natalie Watson, Group Operations Manager

JV Controls Ltd is a UK-based specialist Systems Integrator delivering high-quality Integration, Control and Automation solutions across many industries. Supporting our clients in the design, development, build, installation, testing and commissioning of control systems. Specialising in intelligent control systems including PLC, SCADA and telemetry elements, aligned to operational, regulatory and client-specific requirements.

Katronic Technologies Ltd M61

Address: **Earls Court Warwick Street Coventry CV5 6ET United Kingdom**
Tel: **2476714111**
Email: **info@katronic.co.uk**
Website: **www.katronic.com**

Contact: Sean Walsh, Technical Sales Co-ordinator

Providing reliable flow measurements to satisfied customers since 1996! Katronic's excellent reputation has been built on offering accurate and intuitive clamp-on flow meters supported by market-leading customer service and technical support. Katronic was established in the UK in 1996 as a distributor of process measurement instrumentation with a focus on ultrasonic technologies. Since then the company has evolved into being a highly-regarded manufacturer of its own brand of clamp-on flowmeters and works tirelessly to maintain an excellent reputation for quality products and market-leading customer service.

KEMTILE - a division of Stonhard E47

Address: **Unit G Taylor Business Park Warrington WA3 6BL**
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Email: **info@kemtile.co.uk**
Website: **www.kemtile.co.uk**

Contact: Akeel Ahmed, Business Development Manager

Kemtile, a division of Stonhard, is one of the leading UK suppliers of industrial flooring to the process and chemical engineering sector and will be at ChemUK 2026 for the first time this year showcasing latest technology in flooring solutions to give maximum protection and longevity in chemical environments. Kemtile has over 40 years' experience serving the market for bespoke floors and regularly advises process and chemical manufacturing plants on complete floor systems, providing a one-stop shop for site surveys, specification, design, groundworks, drainage, site supervision, health and safety compliance and installation. The firm continues to invest in improved formulations around conductive, highly chemical resistant flooring to give maximum benefits to customers.

Ken Kimble Ltd F96

KEN KIMBLE

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Contact: Ashley Kimble, Sales

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Contact: Peter Gibb, Commercial Director

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Contact: Martin Waller, Lead Product Manager

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KLINGER UK H64

Address: **KLINGER Ltd The Klinger Building, Wharfedale Road, Euroway Trading Estate, Bradford, BD4 6SG**
Tel: **01274 688222**
Email: **sales@klingeruk.co.uk**
Website: **www.klinger.co.uk/**

Contact: Craig Campbell, Sales Manager UK and Ireland

KLINGER UK is a global manufacturer and leader in engineered sealing solutions, providing high-performance gaskets, valves, and fluid control products for the chemical industry. With over 100 years of expertise, we help ensure safe, leak-free operation in demanding chemical processing environments. Our Integrity Services division delivers end-to-end support, including flange management, controlled bolting, on-site machining, leak testing, and QA/QC, ensuring plant integrity, reduced downtime, and improved safety. Through innovation and technical know-how, KLINGER delivers reliable, compliant sealing and total integrity solutions worldwide.



KNF Neuberger UK Ltd D66

Address: **Avenue 2, Station Lane Industrial Estate, Witney, Oxfordshire, OX28 4FA**
Tel: **01993 778373**
Email: **info.uk@knf.com**
Website: **www.knf.com**

Contact: Kirsty Barwick, Global Marketing Specialist

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Kobold Instruments Limited H24

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Tel: **1623427701**
Email: **info.uk@kobold.com**
Website: **www.Kobold.com**

Contact: Luke Poxon, General Manager

Kobold Instruments Limited is the UK and Ireland office for the KOBOLD Group, Kobold is one of the leading international instrumentation engineering enterprises specialized on monitoring, measuring and regulating the physical quantities of flow through, pressure, level and temperature.

Kowa Europe GmbH J154

Address: **Heinrich-Heine-Allee 22, 40213. Dusseldorf**
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Website: **www.kowa.eu/chemicals/**

Contact: Shigeru Ishii, DUS chemical department manager

Since its establishment in Nagoya, Japan in 1894, Kowa Group has grown into a multinational company actively engaged in various manufacturing and trading activities in the fields of pharmaceutical, life science and information technology, textiles, machinery, and various consumer products. During its long history Kowa has consistently strived to meet the changing needs, and with its continuing entrepreneurial initiative is determined to meet the needs of future generations. Long-standing relationships with manufacturers in Japan are the foundation and the core of Kowa Europe value proposition. We focus on specialty chemical like acrylic and methacrylic monomers for chemical industry.

KROHNE Limited G72

Address: **34-38 Rutherford Drive Park Farm Industrial Estate Wellingborough Northamptonshire NN8 6AE United Kingdom**
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Email: **l.brhelova@krohne.com**
Website: **www.krohne.com/en-uk**

Contact: Lucie Brhelova, Marketing Manager

KROHNE – Process Measurement You Can Rely On KROHNE is a global leader in process instrumentation, providing precise and reliable measurement solutions for flow, level, pressure, temperature and process analytics. With over 100 years of expertise, we support the chemical industry and many other sectors in improving safety, efficiency and regulatory compliance. Our instruments and engineered solutions are designed for challenging applications from corrosive media to high-pressure, high-temperature environments, backed by comprehensive engineering, commissioning and service support.

Kwerk GmbH F60

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Email: **info@kwerk.de**
Website: **www.kwerk.de**

Contact: Bianka Muzzalupo-Heuvens, CEO

Kwerk GmbH is a specialised supplier of technical components and solutions for the chemical, pharmaceutical, food and process industries. With an experienced technical team, we support customers with reliable products, innovative ideas and practical engineering know-how. Our portfolio combines industrial standard components available through three specialised webshops with proprietary products such as the MULTIFLEX BLOCK® and the new FLEXPORT7® system for the safe handling of IBCs, drums and containers. As a one-stop shop, Kwerk provides everything from standard equipment to customised solutions and ATEX-compliant systems. Today, our products and solutions are supplied to customers in over 70 countries worldwide.

Labeline Intl. Ltd. E112

Address: **Midas House, Chivenor Business Park, Barnstaple, Devon, EX31 4AY**
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Email: **compliance@labeline.com**
Website: **www.labeline.com**

Contact: Richard Shreeve, Key Accounts Manager

For 35 years Labeline International has been at the forefront of dangerous goods compliance. The company is the only approved distributor in UK and Ireland for the dangerous goods regulations and associated publications for all modes, in both manual and digital formats. To help industry meet the stringent requirements for transporting dangerous goods, Labeline supplies compliant hazard labels, placards, handling marks, documentation, packaging, training, consultancy and software to help you quickly produce DG documentation that always comply with multimode regulations. Labeline is probably the world's leading authorised distributor for the regulations covering the transport of dangerous goods. Labeline - your 1-Stop shop for DG compliance.

Labelnet Ltd J86

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Website: **www.labelnet.co.uk**

Contact: Maureen Coulson, Marketing Executive

Labelnet is an award-winning UK-based label manufacturer, specialising in high-quality self-adhesive labels for the chemical and trade sectors. With over 25 years of experience, we combine digital and flexographic printing to deliver durable, compliant labels with fast turnaround times. We understand the importance of clear, reliable labelling for safety and regulation, offering solutions that withstand chemicals, moisture and harsh environments. From hazard labels to branded packaging, we work closely with clients to ensure every label meets both operational and compliance requirements. With a focus on quality, innovation and sustainability, Labelnet delivers reliable labelling solutions you can trust.

Labtex Ltd H80

Address: **Huddersfield UK**
Tel: **1484600200**
Email: **info@labtex.co.uk**
Website: **www.labtex.co.uk**

Contact: Richard Hepplestone, Sales Director

Labtex Ltd is a leading UK provider of laboratory and process chemistry equipment. Based in Huddersfield, West Yorkshire, Labtex supplies leading laboratory products and scale up equipment for process R & D including: HUBER liquid temperature control systems, DIEHM glass reaction systems to 150 litres, JUCHHEIM high pressure autoclaves, HiTec Zang laboratory automation and mini-plants, LABTEX & POPE process vessels, POPE wiped film or short path evaporators, distillation systems and Nutsche filter dryers, BOLA labware in PTFE and other technical plastics, VACUUBRAND vacuum pumps & SICCO desiccators.



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Lakeland Laboratories Ltd B152

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Contact: Catherine Buckley, Sales Director

Based near Manchester, Lakeland Laboratories is an established manufacturer of Speciality Surfactants. Traditionally serving the maintenance chemical industry, our products are now used in most areas of the cleaning sector and industrial applications. We provide technical support for existing customers and development of new business. Our products are exported throughout Europe and most other world markets. The most important product ranges for the I & I industries are the Amphoterics and Phosphate Esters. Lakeland also manufacture a range of Wax Emulsions that are successfully used in floorcare applications, as well as a range of other coating type applications. As well as providing the formulator with multifunctional properties, all these ranges possess excellent environmental profiles. Lakeland also has facilities for contract manufacture/synthesis. Contract manufacture has always been an important part of Lakelands business. The strategic location and proven track record has led to long lasting working relationships with our clients. Lakeland currently possess 16 reactors ranging from 1000 to 25000 ltrs. All reactors are steam heated, and will reach a temperature of 165oC max. Lakeland have successfully implemented ISO 9001, 14001, and 45001 and is committed to continual improvement of our products, services and processes.

Lambda Photometrics Ltd B94

Address: **Lambda House, Batford Mill, Harpenden, Herts AL5 5BZ**
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Contact: Jay Goho, Sales Engineer

Lambda is a leading supplier of characterisation, measurement & analysis equipment, applied to signals from DC to Light. We provide hardware, software & integrated solutions throughout the UK and Ireland. Lambda's scientists & engineers provide expert technical advice, working with you to improve; product discovery, product development and productivity. We will be exhibiting the industry leading Semplor NANOS Desktop SEM at the show. Semplor is a leading global supplier of desktop scanning electron microscopes, their SEMs are used in a broad range of markets & applications. Semplor continuously invest, develop & integrate their products to help customers improve their return on investment, time to data, and to increase system functionality.

LANGFIELDS LIMITED D46

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Email: **sales@langfields.com**
Website: **www.langfields.com**

Contact: Paul Heywood, Business Development Manager

Langfields are a world class designers and manufacturers of high-pressure containment equipment serving the Chemical, Nuclear, Defence, Petrochemical, Materials Processing, Pharmaceutical, Water Treatment, Hydrogen and Green Energy market sectors. We have decades of experience manufacturing and welding high performance materials including Nickel Alloys, Titanium, Duplex and Super Duplex as well as high strength Carbon steel. All equipment can be manufactured to any international standards including ASME VIII, PD5500, EN23445, PED, PESR Lloyds Register and DNV Class Society Rules. With eight purpose-built manufacturing locations located across the UK Langfields provide tailored, high-performance solutions to suit the most demanding performance requirements.

Lankem C112

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Website: **www.lankem.com/**

Contact: Sean Hodgkinson, Sales Director

Lankem is a UK-based manufacturer of specialty surfactants and additives serving a wide range of industrial markets. At CHEMUK, Lankem will showcase its expanding portfolio of bio-based surfactants, developed to deliver high performance with improved sustainability credentials. Supported by in-house laboratories and strong technical expertise, Lankem works closely with customers to develop tailored solutions for coatings, paints, inks and mineral dispersions, alongside products for industrial cleaning, home care, personal care, cosmetics, textile auxiliaries, agrochemical additives, emulsion polymers, oils and lubricants.

LANXESS Deutschland GmbH J152

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Contact: Luisa Zeitel, Marketing Communication Specialist

LANXESS is a leading specialty chemicals company. The core business of LANXESS is the development, manufacturing and marketing of chemical intermediates, additives and consumer protection products. Exchange ideas with our experts, discover innovative technologies and acquire knowledge that drives progress. ENERGIZING CHEMISTRY Let's find the perfect solution for you.

Laporte Engineering UK LTD A40

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Tel: **7412393029**
Email: **jwalker@laporteengineering.co.uk**
Website: **www.laporteconsultants.com/en/**

Contact: Jonathon Walker, Managing Director

Laporte is a specialist engineering services provider serving the Pharmaceutical, Food & Beverage, and Agro-Industrial sectors. We partner with clients across Europe and the Americas to deliver projects across the full lifecycle, from concept and feasibility through to commissioning and handover. We are committed to delivering cost-effective, sustainable engineering solutions, designing and building facilities that meet client needs to the right level of quality, on time and within budget. We offer flexible delivery models that adapt to each client's ways of working, ensuring a collaborative and efficient experience throughout the project.

LAUDA Technology Ltd. J70

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Website: **www.lauda.de/uk**

Contact: Paul King, Managing Director

LAUDA Technology provides class-leading expertise in pre-sales and post-sales for applications requiring precise heating and cooling solutions, ranging from -150 to +550 °C. These solutions can apply to multiple product stages, from research and development through to pilot plant, full production lines and quality control. Working within a diverse range of industry segments, LAUDA Technology focuses particularly on automotive, aerospace, chemical, biotechnology, pharmaceutical, medical, digital printing and food and beverage application solutions. The primary focus is on robust and feature-rich solutions that allow operators to easily become familiar with the equipment, whilst giving customers a reassuringly low total cost of ownership throughout the equipment life.

LCM Environmental Services Ltd E122

Address: **The Oil Depot, Wyre Street, Padiham, BB128DF**
Tel: **07523112057**
Email: **kremena@lcmenvironmental.com**
Website: **www.lcmenvironmental.com**

Contact: Kremena Bozhilova, Brand manager

LCM Environmental are risk mitigation experts who provide proactive maintenance/upgrade services to chemical/energy infrastructure. Services cover the testing/maintaining of hazardous material and the critical infrastructure where products are stored. Our main service is providing compliance for businesses in the critical sectors. This entails ensuring that LCM's customers always have clean and legally compliant chemical sites, on-call spill response teams – and are regularly informed about the ways LCM can help them switch to renewable energy and reduce their carbon emissions. Core services include confined space tank cleaning, tank coatings and linings, tank inspections, emergency spill response and EV charger and solar installations.

Leading Solvents K150

Address: **Unit 16, Marston Business Park, Tockwith, York, YO26 7QF**
Tel: **01423 358 058**
Email: **enquiries@leading-solvents.co.uk**
Website: **www.leading-solvents.co.uk**

Contact: Carl Haythornthwaite, Director of Group Sales & Marketing

Leading Solvents offers a diverse portfolio of solvents, thinners, and finished products for automotive cleaning, repair, and refinishing. We provide custom blending services, specialised paint ranges, and versatile packaging, ensuring the highest standards of reliability and consistent quality for every application. Partner with us to create tailored formulations. With a vast array of high-quality raw materials, we offer full-service support from concept to market, including label design, custom packaging, filling, and export. We also provide secure, end-to-end hazardous waste management. Our certified recycling process is supervised by qualified chemists, ensuring environmental responsibility and compliance from collection to recovery.

Lianhetech UK N104

Address: **Seal Sands Middlesbrough TS2 1UB**
Tel: **+41 01642 546 666**
Email: **enquiries@lianhetech-europe.com**
Website: **www.lianhetech-europe.com/index.php/lianhetech-seal-sands**

Contact: Andrew Laiho, Director of International Operations

Lianhetech Seal Sands is a leading European contract manufacturer of high-quality fine chemicals serving the Crop Protection, Pharmaceutical, and Performance Chemicals markets. With over 40 years of experience, we understand the technical, regulatory, and commercial needs of our customers and provide reliable, long-term manufacturing partnerships. Why partner with us: A secure and trusted home for your valuable intellectual property Transparent, collaborative teams dedicated to customer success Deep on-site technical expertise across complex chemistries Proven track record in the safe handling of hazardous materials and challenging reactions Excellent transport links and convenient access for customer visits Flexible custom manufacturing capabilities — from early-stage custom synthesis through to full commercial toll manufacture We operate under comprehensive management and quality systems, including ISO 9001, ISO 14001, ISO 45001, and cGMP, ensuring the highest standards of quality, safety, environmental stewardship, and regulatory compliance.

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Lias Industrial Ltd K2

Address: **2 John Street, Bromley Cross, Bolton BL7 9BA**
Tel: **1204594941**
Email: **sales@liasindustrial.co.uk**
Website: **ww.liasindustrial.co.uk**

Contact: Matthew Armstrong, Company Director

Lias Industrial Ltd is a leading provider of advanced combustion control solutions, supplying Fireye's flame safeguard systems, burner management controls, and fuel ignition technologies. These high performance products enhance safety, efficiency, and emissions control; critical for chemical plants operating boilers, furnaces, and thermal processes. By combining precision engineering with Fireye's proven reliability, Lias Industrial Ltd helps industrial and chemical clients reduce downtime, strengthen compliance, and achieve stable, high-value operations.

Libra Speciality Chemicals Ltd F122

Address: **Brinell Drive Irlam Manchester M44 5LF**
Tel: **4.4161775189e+11**
Email: **sales@librachem.co.uk**
Website: **www.librachem.co.uk/**

Contact: Jon Dutton, Commercial Director

Libra Speciality Chemicals is a UK manufacturer and global distributor of surfactants and speciality chemicals, supplying raw materials to the Personal Care, HI&I, Industrial and Energy sectors. Operating from our Manchester manufacturing site, we provide blending, reaction, toll manufacturing and contract processing services. As part of GRI Group and a BCMPA member, we focus on technical capability, supply chain reliability and consistent product quality to support our customers' formulation and manufacturing requirements.

Lighthouse (UK) Ltd J4

Address: **Charnwood Business Park, North Road, Loughborough, LE11 1LE**
Tel: **01509 264500**
Email: **sales@lighthouse.uk.com**
Website: **www.lighthouse.uk.com**

Contact: Sales@lighthouse.uk.com

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Lisam Systems Ltd E126

Address: **Quayside Loft 62 Close, Newcastle Upon Tyne, Tyne and Wear NE1 3RJ**
Tel: **01429 280116**
Email: **Info.uk@lisam.com**
Website: **www.lisam.com/**

Contact: Josh swaddle, UK Business manager

Lisam Systems Ltd – Simplifying Global Chemical Compliance Lisam Systems Ltd is a leading provider of Environmental, Health & Safety (EHS) and chemical compliance software, helping organisations manage complex regulatory requirements with confidence and efficiency. With over 25 years of experience, Lisam supports companies to stay compliant in an ever-evolving regulatory landscape. At the core of Lisam's offering is its powerful authoring and compliance platform, designed to streamline the creation and management of Safety Data Sheets (SDS), labels, and chemical documentation. Supporting global regulations including UK REACH, EU REACH, CLP, and GHS, Lisam enables businesses to maintain accuracy, consistency, and compliance across multiple markets. Lisam's solutions go beyond SDS authoring. The platform integrates regulatory content, automated classification, poison centre notifications, and chemical inventory management into one seamless system. This allows organisations to reduce manual workload, minimise risk, and ensure compliance with both local and international legislation. With increasing regulatory divergence following Brexit, UK-based organisations face growing challenges in ensuring their Safety Data Sheets meet specific UK requirements. Lisam's dedicated UK Module has been developed to address these changes, enabling businesses to produce compliant UK SDS alongside EU documentation, ensuring alignment with the latest guidance and obligations. By combining regulatory expertise with innovative technology, Lisam empowers companies to improve operational efficiency, enhance product stewardship, and remain audit-ready at all times. Visit Lisam Systems Ltd at CHEMUK to discover how smarter compliance solutions can support your business.

Logicom Hub Ltd K144

Address: **Bloxham Mill Business Centre, Barford Road, Banbury, OX15 4FF**
Tel: **0330 912 5041**
Email: **info@logicomhub.com**
Website: **www.logicomhub.com/**

Contact: Sam Stretton, Managing Director

Logicom Hub Ltd is a UK specialist in dangerous goods training and compliance support. Delivering courses across air, sea, road and rail regulations, the company equips logistics professionals with practical, real-world skills to manage hazardous materials safely and compliantly. With flexible classroom, virtual and e-learning options, plus DGSA consultancy and audit services, Logicom Hub helps organisations embed confidence and competence into everyday operations. Visit the team at the exhibition to discover tailored training solutions that strengthen compliance and support safer global supply chains.

Lovibond D84

Address: **The Tintometer Ltd, Lovibond House, Sun Rise Way, Amesbury SP4 7GR**
Tel: **01980 664800**
Email: **support@lovibond.uk**
Website: **www.lovibond.com**

Contact: Matt Smith, Area Sales Manager

Lovibond, a trusted name in colour and water quality analysis for over 130 years, will be exhibiting at CHEMUK. Known for precision, reliability, and ease of use, Lovibond instruments support industries including chemicals, pharmaceuticals, food & beverage, and environmental testing. Visitors can explore a comprehensive portfolio of colour and water analysis solutions, from visual and automated instruments to spectrophotometers and test kits. Designed for accurate, consistent results, these solutions support quality control, process optimisation, and compliance. The team will be on hand to offer guidance tailored to your needs.

LS Scientific E82

Address: **Unit 112 Joseph Wilson Industrial Estate, Millstrood Road, Whitstable, kent, CT5 3SN**
Tel: **01227 200161**
Email: **uksales@lsscientific.com**
Website: **www.lsscientific.com**

Contact: Jemma Foad, Marketing Manager

LS Scientific empowers manufacturers and scientists with reliable, high-quality laboratory solutions that support excellence in every process. Our mission is to rid the world of substandard products and improve the quality of human life. Our portfolio spans chemicals, essential glassware and consumables, advanced equipment, instruments and trusted PPE — all selected to deliver consistency, safety and performance. With our unwavering commitment to quality, LS Scientific is your dedicated solutions partner. Think Quality, Think LS Scientific.

LUTZ JESCO G30

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Contact: Tosh Singh, Director

Lutz Jesco are a leading German manufacturer of chemical drum pumps, grease/oil transfer pumps, chemical dosing pumps/systems, disinfection systems for water/process water disinfection.

Lyonpro Engineering Ltd G16

Address: **Rainbow Fields Farm, Lutterworth Road, North Kilworth LE17 6JE**
Tel: **1164420305**
Email: **info@lyonpro.co.uk**
Website: **www.lyonpro.co.uk**

Contact: Thomas Lyon, Managing Director

Lyonpro Engineering Ltd specialise in the supply of bespoke storage and mixing equipment, as well as packing machinery designed to elevate your production capabilities without breaking the bank. Our cost-effective solutions are high quality and innovatively designed to be seamlessly incorporated into your existing equipment and incorporates various levels of automation specific to our customers requirements. From simple storage tanks, through to high volume filling and bottling machines, Lyonpro Engineering Ltd are confident that we can offer a solution for any production task. Please pop by our stand and have a chat with a member of our team to see how we can support you today!



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Tel: **0121 429 8011**
Email: **sales@barnwell.co.uk**
Website: **www.barnwell.co.uk/**

Contact: Michael Hanlon, Marketing & Business Development Manager

M Barnwell Services is the UK's leading independent manufacturer, stockist and distributor of high-performance fluid sealing solutions. With over 50 years' experience, we support OEMs and end users across chemical processing and wider industries with expert technical guidance and quality-assured products. Our solutions are designed to perform in demanding environments, helping reduce leakage, improve reliability and lower total cost of ownership. Visit our stand to discuss your sealing challenges, material selection and tailored solutions

Macoga SA L16

Address: **Leira s/n - 15680 Ordes (A Coruña) - Spain**
Tel: **+34 981 68 00 00**
Email: **macoga@macoga.com**
Website: **www.macoga.com**

Contact: Simon Stanway, Business Development Manager

MACOGA SA is a global leader in the design and manufacture of high-performance metal and rubber expansion joints for critical industrial applications. With over 40 years of experience, MACOGA delivers engineered solutions for the most demanding environments, including chemical, petrochemical and refining processes. Operating in more than 90 countries, the company combines advanced engineering, in-house manufacturing and comprehensive on-site services to ensure reliability, safety and long-term performance. Its commitment to quality, innovation and customer partnership positions MACOGA at the forefront of expansion joint technology.

Magritek G74

Address: **Philipsstrasse 8 , Aachen 52068, Germany**
Tel: **0049 241 92787270**
Email: **sales@magritek.com**
Website: **www.magritek.com**

Contact: Dr. Anna Gerdova, Dr. /application Scientist

Founded in 2004, Magritek is the global leader in manufacturing cryogen-free benchtop Nuclear Magnetic Resonance (NMR) spectrometers for the analytical instrument market. Magritek's revolutionary 100 MHz, 90 MHz, 80 MHz and 60 MHz Spinsolve family of benchtop NMR models offer the highest sensitivity and resolution available in the market. These portable systems are robust and easy to use, allowing modern NMR methods to be performed on the chemistry lab bench or inside the fume hood next to a reactor. Magritek has offices in Germany, USA and New Zealand, as well as a worldwide network of partners to help support its customers. Learn more at www.magritek.com.

Malvern Panalytical Ltd E96

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Website: **www.malvernpanalytical.com**

Contact: Annalisa Soldani, Marketing Program Specialist

Malvern Panalytical provides analytical solutions that help scientists and engineers understand and optimise materials across the chemicals industry. Our technologies support particle sizing, surface and dispersion analysis, elemental and structural characterisation—enabling better formulation, improved process control and enhanced product performance. From R&D to manufacturing, we help you solve challenges in coatings, catalysts, polymers, energy materials and water treatment. Visit our stand to discover how deeper material insight can drive innovation and efficiency.

March May Ltd D22

Address: **March May Ltd, Howard Road, Eaton Socon, St Neots, Cambridgeshire, PE19 8NZ**
Tel: **01480214444**
Email: **sales@marchmay.co.uk**
Website: **www.marchmay.co.uk**

Contact: Dominic Nott, Director

Established in 1971, March May Ltd is a UK based pump manufacturer and supplier of high performance pumps that are globally recognised for their quality and reliability. We specialise in the design of seal-less magnetic drive pumps, which are manufactured under an ISO 9001 quality management system.

Alongside our own portfolio, we act as UK and European distribution partners for several of the worlds leading pump manufacturers including March Manufacturing, BSK Fluid Technologies, Gruppo Aturia, Pan World Pumps, Ebara, and many more. Our vast portfolio, covering several pumping technologies, makes us the ideal one-stop shop for your pumping needs.

Mars Valve Co.,Ltd. J14

Address: **No.83, Sec.1, Chung-De 8th Road, Beitun district, Taichung, Taiwan**
Tel: **8.8642246381e+11**
Email: **sales@marsvalve.com.tw**
Website: **www.marsvalve.com.tw/index_en.php**

Contact: Max Hsu, President

Mars Valve Co.,Ltd. is founded in 1997, manufactures high quality, cost effective stainless steel ball valves for variety of industry application reaching worldwide markets. Our product range includes one-piece, two-piece, three-piece, Flanged ball valves, Metal seated ball valves, Cryogenic ball valves, PFA Lined ball valves. Mars Valve Co.,Ltd. is an ISO 9001 certified company, and many of our products have obtained product certificates, including SIL3, PED 2014/68/EU, TA-Luft, ISO 15848-1, EC 1935/2004, FDA, REACH & RoHS, Firesafe to API 607, AGA, CRN, ATEX.. etc. From extreme low-temperature environments to high-temperature, high-abrasion, and highly corrosive media, our valves deliver reliable sealing proformace. Whether handling aggressive chemicals, solvents, acids, we offer dependable flow control solutions tailored to your process needs. For More information about our Product Range: https://www.marsvalve.com.tw/index_en.php Follow us on LinkedIn: https://www.linkedin.com/company/79840964/admin/dashboard/

Marshall Pump Systems Ltd F52

Address: **Blenfire Works, Rhodes Bank, Oldham, OL1 1UA**
Tel: **1616098895**
Email: **sales@marshallpumps.co.uk**
Website: **www.marshallpumps.co.uk/**

Contact: Neil Robinson, Sales Manager

Marshall Pump Systems Ltd is a leading provider of pump solutions, offering one of the most comprehensive ranges in the market. As trusted distributors for renowned manufacturers like Xylem, Grundfos, NOV, Yamada, Wanner and Cat, we design, build, and install customised pump systems, and packages tailored to our clients' exact needs.

MavenProTech N62

Address: **MavenProTech Ltd Link Spaces, Botanica Ditton Park Riding Court Road Slough, SL3 9LL United Kingdom**
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Email: **satya.velamala@mavenprotech.com**
Website: **www.mavenprotech.com**

Contact: Satya Velamala, Founder&CEO

MavenProTech delivers intelligent industrial automation solutions for the process industries. We combine advanced control, predictive analytics, and smart automation to help plants maximize throughput, reduce costs, and achieve operational excellence at every level of production. With built-in AI and natural language processing, our technology lets operators execute and oversee complex procedures through intuitive, conversational interfaces — reducing training time and putting control back in the hands of the people who know the process best.

Meade-King Robinson & Co Ltd H120

Address: **Walker House, Exchange Flags, Liverpool, L2 3YL**
Tel: **+44 151 236 3191**
Email: **Sales@mkr.co.uk**
Website: **www.meadekingrobinson.co.uk**

Contact: Matthew Hoey, Internal Sales Manager

Meade-King, Robinson & Co. Ltd. (MKR) is a privately owned chemical distribution firm based in Liverpool, boasting over 150 years of experience within the chemical sector. Through our specialist distribution expertise, we have developed an enviable position as a key partner to many of the world's largest organisations. Some of these include KLK Oleo, Shell and Kukdo.

MECA-INOX J62

Address: **12 rue de la Haute Borne 27140 GISORS France**
Tel: **+33 (0)1 78 47 80 00**
Email: **infos@meca-inox.com**
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Contact: Félicien NGUELET, Channel Manager

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MegaChem (UK) Limited F138

Address: **Castlegate Business Park, Caldicot, Monmouthshire, NP26 5AD**
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Email: **enquiry@uk.megachem.com**
Website: **https://uk.megachem.com/**

Contact: Natalia McDonagh, Director of Biotech

MegaChem (UK) Ltd is part of a wider global group, with eleven entities around the world and our head office located in Singapore. We offer effective solutions to meet the needs of your business, all supported by technical expertise and first-class customer service. We supply high-quality raw materials to a broad range of industries, from industrial applications through to homecare to food and beverage ingredients. All products we supply are fully compliant with UK and EU REACH and CLP legislation. We are also proud to hold a number of industry-recognised accreditations, including AA grade within the BRC Global Standard for Agents and Brokers. This reflects the commitment to our values and our corporate social responsibilities.

Melbec Microbiology J90

Address: **Imperial House, Haslingden, BB4 4QJ**
Tel: **01706 214492**
Email: **clientservices@melbecmicrobiology.co.uk**
Website: **www.melbecmicrobiology.co.uk**

Contact: Georgina Coulter, Client Services Co-ordinator

Melbec Microbiology is a world leading contract microbiology lab specialising in personal care and biocidal testing. At Melbec we hold accreditation to UKAS for multiple standards to cover both cosmetic testing, biocidal testing and virucidal testing. Since we launched in 2013, we have worked with customers from every continent to deliver the best service and support for all. Our staff have many years experience and technical expertise in their chosen fields, delivering a plethora of standard and bespoke testing, including cosmetics, personal care, biocidal products, wound care, UV testing, Virology and vegan testing



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Website: **www.melleruk.com**

Contact: Mark Allcock, Managing Director

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Email: **sales@memmert.com**
Website: **www.memmert.com**

Contact: Scott Gibson, Sales Manager UK

For over 90 years, Memmert has been developing and manufacturing high-quality climate chambers and temperature control devices for the most demanding applications. With a strong focus on precision, safety, and sustainability, our solutions simplify your processes and create real added value. In over 190 countries all over the world, hundreds of thousands of Memmert products have been permanently in use for decades. This is why Memmert is one of the leading suppliers of temperature control appliances worldwide.

Merck Life Science B92

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Tel: **+44 (0)8 00 71 71 81**
Email: **ukcustomerrelations@merckgroup.com**
Website: **www.sigmaaldrich.com/**

Contact: Markus Weber, Field Marketing Manager Western Europe

Merck Life Science UK Limited is part of the Life Science business of Merck KGaA, Darmstadt, Germany. We support chemical laboratories across research, development, quality control and routine testing with a broad portfolio of chemical and analytical reagents, solvents, reference materials and synthesis solutions. We help customers accelerate discovery and improve lab performance by providing trusted chemistries, reliable supply, technical expertise and digital tools—enabling safer, more sustainable and more productive laboratory workflows from early research through to manufacturing and release testing.



Metrohm G76

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Email: **info@metrohm.co.uk**
Website: **www.metrohm.com**

Contact: Rebecca Catterall, Marketing Director

At the heart of precision chemical analysis stands Metrohm - a name trusted worldwide for accuracy, reliability, and forward-thinking innovation. With decades of expertise behind us, we combine cutting-edge technology with a genuine commitment to sustainability and responsible business practices. We don't just develop instruments; we create solutions that help laboratories and industries move forward with confidence. Recognised as a global leader in titration, our capabilities extend far beyond. We provide a complete portfolio of advanced analytical technologies, including ion chromatography, near-infrared spectroscopy, pH and conductivity measurement, voltammetry and CVS, oxidation and stability testing, and automated liquid handling. Whether you are refining established methods or exploring new applications, our solutions are designed to deliver clarity, efficiency, and dependable results. Our expertise doesn't stop at the laboratory bench. Through Metrohm Process Analytics, we bring high-performance process analysers directly to the production environment, enabling real-time industrial monitoring and continuous quality control across diverse sectors. These robust systems help optimise workflows, improve consistency, and support smarter decision-making on the factory floor. Visit our stand to discover how precision, innovation, and partnership come together - and see how we can support your next analytical breakthrough.

Mikropor C44

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Email: **mikropor@mikropor.com**
Website: **www.mikropor.com**

Contact: Firat Acu, Marketing Specialist

Founded in 1987 with a passion for "producing the technology of the future," Mikropor is now one of the world's leading manufacturers in atmospheric air filtration and compressed air systems. Mikropor takes pride in offering its products and system solutions, developed using the latest technologies in production, to its customers in over 100 countries. Mikropor's dedication to innovation, technology, and quality has enabled its current success and leadership position in the field. Developing products that exceed customer needs and expectations, Mikropor is a company that contributes to Turkey's recognition in the international industrial production sector, is environmentally conscious, and values people. Mikropor, which continues to exist with this mission, is expanding its global reach in technological filtration solutions and continues to work tirelessly for a healthy future.

Miniclipper Logistics M142

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Email: **sales@miniclipper.co.uk**
Website: **www.miniclipper.co.uk**

Contact: Jon Parish, Commercial Director

Miniclipper Logistics has provided haulage and warehousing services for palletised goods including Hazardous products for over 50 years from their Bedfordshire DC's and now also from the new Midlands logistics centre. A founder member of the Hazchem Network, and key member of Palletline, all Miniclipper drivers are ADR trained which ensures comprehensive delivery coverage for 3PL warehousing clients as well as businesses despatching daily from the Home Counties and Midlands. Award winning, and respected amongst their peers, Miniclipper provides solid and very longstanding loyal partnerships with small businesses and blue chip clients nationally. Please visit the stand or email sales@miniclipper.co.uk.



Miswa Chemicals Ltd J132

Address: **53-54 Caswell Road, Brackmills Industrial Estate, Northampton, NN4 7PW, United Kingdom**
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Email: **orders@miswa.com**
Website: **www.miswa.com/**

Contact: Nicholas Smith, Marketing Manager

Founded in 1979, Miswa Chemicals is a leading Northampton-based supplier of speciality chemicals, serving B2B markets across multiple industries. We build strong partnerships with manufacturers and industrial businesses, offering not just products but tailored solutions backed by technical expertise, reliable supply chains, and exceptional customer service. Our team works closely with clients to understand their specific needs, ensuring consistent quality and responsive support that keeps their operations running efficiently. We operate with a deep commitment to safety, compliance, and continuous improvement, always striving to support our customers' long-term success. Forty-five years in, Exceeding Expectations isn't just our motto - it's how we do business.

MMP Electrovibe UK LTD G70

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Tel: **1243379204**
Email: **enquiries@mmpelectrovibe.com**
Website: **www.mmpelectrovibe.co.uk**

Contact: Mark Davies, Managing director

MMP Electrovibe UK Limited are specialists in the metal polishing and surface finishing of stainless steel. We provide subcontract services, such as Mechanical Polishing, Electropolishing, Pickling, Passivation and Bead Blasting, In-line Passivation, Oxygen Cleaning and are preferred suppliers to major manufacturers serving UK and Global markets. We hold ISO 9001:2015 and ISO 14001:2015 accreditations and are members of the British Stainless-Steel and the Surface Engineering Associations.

MOEVE CHEMICALS N116

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Email: **alba.zamora@moevechemicals.com**
Website: **www.chemicals.moeveglobal.com/**

Contact: Alba Zamora, Business Communications

Moeve is a global company committed to sustainable energy, mobility and chemistry, aiming to drive Europe's energy transition and accelerate decarbonisation both within the company and for its customers. After leading the energy sector as Cepsa for more than 90 years, the company launched its new brand, Moeve, in 2024. This new identity reflects the acceleration of its transformation to lead in the production of sustainable energy based on green molecules, such as green hydrogen and second-generation biofuels, as well as sustainable chemical products. Through its 2030 Positive Motion strategic plan, Moeve seeks to transform mobility, energy and chemistry, ensuring today's supply while focusing on sustainable solutions for the future.

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Molekula limited D90

Address: **Millennium Way, Newton Aycliffe, County Durham**
Tel: **3302000333**
Email: **info@molekula.com**
Website: **www.molekula.com**

Contact: Jordan Langham, Head of Sales UK

Molekula is a manufacturer of Gases in solutions and Grignards reagent intermediates and a distributor of Fine Chemicals and Biochemicals in Semi-Bulk and Research quantities. Founded in 2000 in France and the UK to initially support the Chemical Industry in Europe, Molekula has since expanded with operations across the globe. Stock and distribution warehouses in UK (Darlington), USA (Dallas, TX) and China (Shanghai) facilitate this worldwide distribution network. Production, Packaging, QC/QA services, operated according to ISO 9001:2015 allow us to offer over 3000 stock products for same day shipping. State of the art QC lab allows us to offer materials adhering to internationally recognised grades including ACS, FCC and BP, USP, EP monographs as well as for cell culture and molecular biology. Further facilities in Germany, Italy and the UK enable Molekula to support requirements for a Worldwide Supply Chain. We retain the flexibility of a smaller niche company, ensuring that primary core values such as customer service and satisfaction are always upheld.

Moody Heat Exchangers K10

Address: **West Carr Road, Retford, Nottinghamshire, DN22 7SN**
Tel: **01777 701141**
Email: **plates@moodyheatexchangers.com**
Website: **www.moodyheatexchangers.com**

Contact: Sheldon Van Zyl, Heat Transfer Division Manager

Moody Heat Exchangers are specialists in the supply, design and servicing of plate heat exchangers, delivering reliable, high-performance heat transfer solutions for demanding chemical processes. As a full-service PHE provider, they support customers from initial unit design through to after-sales care, helping to optimise efficiency, uptime and process performance. Their services include replacement and upgraded plate packs, spare parts, testing, servicing, maintenance and refurbishment, alongside non-invasive thermographic surveys that help identify fouling, blockages and internal leaks. Responsive emergency support helps customers minimise downtime and maintain continuity.

MRC Global N54

Address: **MRC Global, Heaton House, Cleckheaton, Bradford. BD19 4DH**
Tel: **01274 700000**
Email: **daniel.carr@mrcglobal.com**
Website: **www.mrcglobal.com**

Contact: Dave Smith, General Manager

MRC Global is a leading global distributor of pipe, valve and fitting (PVF), products and services to the energy and industrial markets.

Müller AG Verpackungen M150

Address: **Tramstrasse 20 4142 Münchenstein Switzerland**
Tel: **41614161200**
Email: **packaging@mueller-group.com**
Website: **www.mueller-group.com**

Contact: Christian Setz, Key Account Manager

The Mueller Group is known as a quality leader in the manufacturing of industrial packaging for liquid and solid products. The customer solutions are made of steel, plastics and fiber and include Tight Head, Composite and Open Head drums in various versions and sizes up to 217 liters.





NEPIC M60

Address: **The Wilton Centre, Wilton, Redcar, TS10 4RF United Kingdom**
Tel: **+44 (0) 1642 442 560**
Email: **enquiries@nepic.co.uk**
Website: **www.nepic.co.uk**

Contact: Joanne Smith, CEO

The North East of England Process Industry Cluster (NEPIC) is a not-for-profit membership organisation that supports the needs and interests of the process sector in the North East of England. We focus our efforts on working closely with member companies, universities, research institutes and public bodies, to forge meaningful business relationships that allow us to identify opportunities for investment, influence and innovation, leverage additional value for the industry, facilitate connections, promote collaboration and enable growth. We are the largest process cluster in the UK, comprising of more than 4,000 companies, which generates over £75.2 billion in turnover each year and supports more than 500,000 jobs. The Chemical Industries Association estimates that the process industry in the UK exports £54bn annually, and the North East accounts for around 50 per cent of this. We have a legacy of infrastructure and world-class facilities and organisations, including the likes of Wilton International, Teesport, Port of Tyne, CPI, NETPark, Teesside University's Net Zero Industry Innovation Centre and Newcastle Helix. We are proud of our industrial heritage which spans over 300 years, home to sectors including: bioresources and renewables, fine and speciality, biotechnology, polymers, pharmaceuticals, petrochemicals and engineering. Our industry is at the forefront of Net Zero, we are committed to creating the world's first Net Zero industrial cluster by 2040. Along with the Tees Valley Combined Authority and bp, we have developed the 'Tees Valley Cluster Plan' which is a roadmap to help achieve our 2040 goal.

NetterVibration UK Ltd H10

Address: **2 Littleton Way, Burntwood, Staffordshire WS7 1ZT**
Tel: **1543278981**
Email: **info-uk@nettervibration.com**
Website: **www.nettervibration.com**

Contact: Michael Hamill, Managing Director

We Move the World Since 1953, NetterVibration has been "Serving Industry with Vibration", thanks to this extensive experience, is a world-leading provider of industrial vibration technology. The basis of our success is: Productive and intelligent solutions Technical expertise and consultancy High quality "Made in Germany" NetterVibration's vibrators are used across numerous sectors, including chemicals, pharmaceuticals, food industry, construction, and mechanical engineering to assist with conveying, separating, dosing, loosening, compacting, sorting and sieving of bulk materials such as powders, pellets, or granulates. Complete vibration systems, such as vibration tables and dosing or conveying troughs, are also part of our product range

Newport Industries Ltd G130

Address: **2nd Floor, Spencer House, Sheen Road, Richmond, Surrey, TW9 1BN**
Tel: **0208 33 22 519**
Email: **sales@newport-industries.com**
Website: **www.newport-industries.com/**

Contact: Emma Walker, Commercial Director

Newport Industries is an EcoVadis rated chemical distributor operating from a BRC accredited facility in Liverpool. With our own 5 acre deep water terminal, we combine automated high speed packing lines with advanced robotic palletisation to deliver exceptional supply security and fast, reliable distribution. Providing customers with competitive pricing by leveraging bulk purchasing, which lowers the cost of their key chemicals. Supporting multiple sectors: Feed, Food, Adhesives and Environmental services.

NewPort Tank Containers Ltd B146

Address: **23 Goodlass Road Speke Liverpool L24 9HJ**
Tel: **07539 794042**
Email: **Lynne.Hughes@newporttank.com**
Website: **www.newporttank.com**

Contact: Lynne Hughes, UK and Ireland Sales Manager

NewPort Tank Containers operates a modern fleet of ISO tank containers to include the full range of IMO Type equipment. Our chemical equipment is available globally, with endless tank modifications and specialized equipment on request. NewPort's ability to efficiently define customer objectives and requirements, along with our experience based strategy, has resulted in a highly economical service. Our global volumes and maximum tank utilization combine to create a competitive rate structure which results in lower costs for our customers. We are able to take care of the entire logistics process for our customer. The global operational teams coordinate the customers' shipping needs with a combination of strategic logistics planning of the entire supply chain, while offering a high quality customer service during transit. NewPort's partnership with various logistical partners like ocean carriers, trucking / rail and barge suppliers allows flexible scheduling and ensures the delivery of the customers' product on the desired time at the required time.

Newson Gale J144

Address: **Omega House, Private Road 8, Colwick, Nottingham, NG4 2JX**
Tel: **1159407500**
Email: **groundit@newson-gale.co.uk**
Website: **www.newson-gale.co.uk**

Contact: Ethan Hodge, Regional Sales Manager

Newson Gale Ltd has been a leader in hazardous area static earthing and bonding solutions for over 40 years. Using a standards-based approach to static control, its solutions help keep metal equipment properly earthed and bonded, supporting safe operations and reducing the risk of electrostatic discharge in potentially explosive environments. At the show, Newson Gale will be demonstrating its range of static earthing and bonding equipment, designed to help industries worldwide mitigate ignition risks associated with the accumulation of static electricity on plant equipment in hazardous areas. Visit the stand to learn how its solutions can support your safety and compliance requirements.



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Nickelalloy Industry (Taizhou) Products Co., Ltd J24

Address: **Room 303, Building 35, Zhongjia International Mall, Hailing District, Taizhou City, Jiangsu Province, China**
Tel: **0086 523 86050500**
Email: **info@nickelalloycn.com**
Website: **www.nickelalloycn.com/**

Contact: Milly Zhang, Sales manager

We,Nickelalloy Industry,provide special alloy materials,special welding wires,and fastener products to global customers.Focus on high/low temperature resistant,corrosion-resistant materials in extreme environments.We have especially advantages in alloy materials,welding wires and fasteners used in the chemical industry.The stainless steel and nickel-based alloys we provide can meet the corrosion resistance requirements in corrosive environments. Supply condition:Hot rolled bar;Cold drawn round bar,hex bar,square bar,flat bar;Fastener;Wire rod;Welding wire. Our purpose is to provide high-quality alloy products and excellent after-sales service to global customers,and we hope to establish long-term cooperative relationships with the customers.

Nixon Flowmeters Ltd F14

Address: **Badminton Close, Leckhampton, Cheltenham, GL53 7BX**
Tel: **01242 243006**
Email: **info@nixonflowmeters.co.uk**
Website: **www.nixonflowmeters.co.uk**

Contact: Mark Stone, General Manager

Nixon Flowmeters are a UK based manufacturer of Flow meters and associated equipment. Specialising in Turbine (Industrial and Hygienic) Flowmeters, along with Variable Area, Electromagnetic and all other types of flow metering Technology. Being a UK manufacturer means custom and bespoke Flowmeters are available, along with full traceable calibration facilities. Partnering on the stand will be Tecfluid SA, a Barcelona based company manufacturing a wide of Flow Metering and also Level equipment.

Norit (UK) Limited D73

Address: **45 Clydesmill Place, Cambuslang Industrial Estate, Glasgow G32 8RF**
Tel: **+31 33 464 8911**
Email: **info.emea@norit.com**
Website: **www.norit.com/**

Contact: Jason Jackson, Sales Manager

NORIT Activated Carbon, founded in 1916, is a global leader in activated carbon, offering a full range of products, services and technical support. With over 400 grades made from diverse raw materials, we deliver precise purification solutions for water, air, oil & gas, food, pharmaceuticals and industrial processes. With eight plants across six countries, we ensure reliable global supply. NORIT operates under ISO 9001, ISO 14001 and food/pharma certifications, with key facilities meeting GMP, ISO 22000 and FSSC 22000 standards.

Norkem F136

Address: **Norkem House, Bexton Lane, Knutsford, Cheshire, WA16 9FB**
Tel: **00 44 1565 755550**
Email: **kate.ashley@norkem.com**
Website: **www.norkem.com**

Contact: Kate Ashley, Group Marketing

A leading global supplier and distributor of industrial and speciality chemicals. Well established for over 55 years, we continue to grow and expand our operations with our most recently opened office in the Czech Republic, which along with offices worldwide ensures we are perfectly placed to source, stock and distribute the highest quality products. We supply to a wide range of industries including agrochemical, construction, detergent, water treatment, feed and food, plus many others. We also produce a range of suspensions and stains which are used in the brick and building industries. With our many years of experience, extensive coverage and contacts within the industry we can work together to manage your supply chain for chemical raw materials.

Northern Valve and Fitting Company Limited (NVFCL) E36

Address: **Unit 2 (D2) Walterleigh Way, Moss Industrial Estate, Leigh, WN7 3PT**
Tel: **01942 601209**
Email: **sales@nvfcl.com**
Website: **www.NVFCL.com**

Contact: Patrick Drury, CEO

NVFCL is the only authorised distributor in the UK & Ireland for FITOK. FITOK are a market-leading manufacturer of valves and fittings. With a product portfolio covering Instrumentation (6,000psi, TWIN FERRULE), Medium and High Pressure (Twin ferrule, 20K & 60K, CONE & THREAD), Ultra High Purity (VCR, VCO), Rigid Tubing, and sample Systems, FITOK is a global brand associated with quality and value! NVFCL has over 50 years of experience in the supply of gas and fluid system components, working across all industries. It is dedicated to supporting customers' needs by increasing local stock holdings, having responsive sales teams, having superior product and application knowledge, and adding value to any supply chain team or process!

Nottingham Analytical C100

Address: **School of Chemistry, University of Nottingham, NG7 2RD**
Tel: **0115 846 8078**
Email: **nottinghamanalytical@nottingham.ac.uk**
Website: **www.nottingham.ac.uk/analytical/nottinghamanalyticalsciences.aspx**

Contact: Dr. Harry Taylor, Senior Project Manager

Nottingham Analytical are an analytical services provider, solving complex challenges posed by industry through the in-depth scientific expertise of our team and academic specialists at the University of Nottingham. With access to state-of-the-art facilities, we deliver fast, reliable and bespoke analytical solutions. From routine testing and method development to complex investigations and advanced materials characterisation, we partner with organisations of all sizes to provide clear insights and trusted data that drive innovation and inform decision-making.

Novasol Chemicals F134

Address: **Unit 33, Waterside, Schooner Court, 44-48 Wharf Road London N1 7UX UK**
Tel: **+44 7883 756054**
Email: **lee.vernon@novasolchemicals.com**
Website: **www.novasolchemicals.com/**

Contact: Lee Vernon, Sales Manager

Novasol Chemicals is an independent, chemical distribution company, established in Belgium in 1997. We provide tailor-made distribution solutions and multiple packaging capabilities for a broad portfolio of commodities and specialty chemicals. Our services cater to a diverse range of customers in fields such as Pharmaceuticals & Fine Chemicals, Agrochemicals, CASE & Polymers, Industry, Energy & Environment, and Personal Care & Home Care. We work with leading suppliers worldwide to ensure a high level of quality and safety across all our services, including wholesaling, warehousing, filling, repacking, distribution, and on-time delivery. Headquartered in Belgium, Novasol Chemicals is closely connected to its main logistics hubs and maintains a presence in Asia, Europe, and North America with local teams in more than 15 countries. Let's build bridges together.

OCCA (Oil & Colour Chemists' Associaition) M152

Address: **Mentor House, Ainsworth St, Blackburn, Lancashire, BB1 6AY**
Tel: **07739 689710**
Email: **admin@occa.org.uk**
Website: **www.occa.org.uk**

Contact: Ann-Marie Etherington, Admin & Marketing

The Oil & Colour Chemists' Association (OCCA) is a professional organisation for individuals working in or connected to the global surface coatings industry. Current membership totals more than 600 members, working in technical, commercial and other roles. OCCA aims to support members through technical education, and opportunities to gain internationally recognised qualifications. It offers weekly webinars, a free subscription to its journal, conferences, symposia and networking opportunities. A recent programme for Corporate Sponsors was introduced. Alongside this, OCCA is partnering with several UK universities to forge closer links between academia and industry, aiming to provide employment and training opportunities for graduates and industry professionals alike. To find out more about OCCA please visit www.occa.org.uk or email admin@occa.org.uk

OLG H60

Address: **OLG House, Pelham Road, Immingham, DN40 1AB**
Tel: **01469 577695**
Email: **enquiries@olguk.com**
Website: **www.olguk.com**

Contact: Paul Lawrence, Business Development Manager

OLG is an engineering design and construction consultancy with offices in key chemical cluster locations in Immingham, Daresbury and Southampton. We specialise in developing energy-efficient, safe, and sustainable designs, guiding projects from concept to construction. We work from initial concepts through to detailed engineering, procurement, and construction management. We ensure that every stage is meticulously planned and executed to manage risk. Our experienced recruitment team is proficient in finding the right candidates to fill both short-term and long-term positions, whether staff or contract roles. We understand the importance of having the right people in place to ensure the success of any project.

OMEX Environmental Ltd G132

Address: **East Bank, Sutton Bridge, Spalding, PE12 9YD**
Tel: **+44 (0)1553 770092**
Email: **environmental@omex.com**
Website: **www.omexenvironmental.com**

Contact: Laura Grimwade, Marketing Executive

OMEX Environmental Ltd supply non-hazardous and environmentally friendly liquid and solid treatment solutions for the food and drink, energy, water, construction and transport sectors. Working closely with Industry to reduce environmental impact, treat waste and help optimise operational performance. We are proud to have our own UK based Laboratory where we can analyse effluent samples to investigate the best treatment solution and optimise plant performance as well as providing dosing units for accurate and consistent dosing of OMEX solutions.



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Email: **sales@omser.co.uk**
Website: **www.omser.co.uk**

Contact: Howard Wing, UK Sales Manager

OMSER (SCOTLAND) LTD are the largest independent Premier Distributor in the UK for Brady Corporation with over 49 years of trading history. We supply and support the full range of Brady products and solutions. This extensive range includes all Brady Sign & Label Printers and Consumables, Lockout / Tagout & Visual Tagging Solutions, RFID Solutions, Cable and Wire Identification, Laboratory Identification Solutions, Pipemarkers, Software, Spill Control, Area Marking and much more. As well as the full range of standard products we are also able to offer customized solutions based on specific customer requirements. Working alongside Brady we also provide in house and off-site Technical Support, Maintenance & Servicing. Our experienced management and sales teams offer in-depth product knowledge and tailored solutions, ensuring customers receive both reliable products and responsive service across a wide variety of sectors. These include laboratory and research environments, oil and gas, process industries, telecoms and datacom, local authorities, military organisations, and global blue-chip companies. Recent developments include the expansion into advanced identification technologies such as RFID, with solutions spanning hardware, consumables, and complete track-and-trace systems. These innovations enable improved asset visibility, inventory control, and operational efficiency across multiple applications. In addition, Omser now supports GS1-standard barcode tracking, further enhancing its offering in identification and traceability. Please contact us today via web, email or telephone and we will be happy to discuss your specific requirements.

Online Reagents C112

Address: **Brook Mills House, Carr Lane, Huddersfield, HD7 5BG**
Tel: **01484 843 708**
Email: **exhibiting@pma.uk.com**
Website: **onlinereagents.co.uk**

Contact: Fowzie Smith-Tahir, Marketing and IT Director

We're excited to announce that Online Reagents will be exhibiting at CHEMUK 2025! Join us at Stand M154 in Hall 5 on the 21st and 22nd of May 2025 at the NEC, Birmingham. This premier event is free to attend and offers an excellent opportunity to explore our diverse range of chemical solutions tailored to meet your business needs.? Our Offerings Include: Bespoke Chemical Manufacturing: Customized solutions designed to your exact specifications? White Labelling Services: Expand your product line with our confidential and high-quality white labelling options? Empty Bottle Granulation: A sustainable service that reduces environmental impact while supporting charitable initiatives?

Online Valves Ltd G2

Address: **Unit 11, Ashley Base, Pitmedden Road, Aberdeen, AB21 0DP**
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Email: **info@online-valves.com**
Website: **www.online-valves.com**

Contact: James Padgham, Director

Online Valves Ltd is a UK based, multinational, stockist and distributor of valves and associated pipeline products. Working with clients in the Oil, Gas & Chemical industries we have built our reputation on providing high quality products on delivery times that others struggle to match. We're ready to work with you for everything from single valves to complete mechanical project scopes, built to your specifications.

Optio Sytems K16

Address: **Priory Court Floor, 1 Derby Rd, Beeston Nottingham NG9 2TA**
Tel: **01159 813700**
Email: **Sales@Optio-Systems.com**
Website: **www.optio-systems.com**

Contact: Mandeep Sandhu, Business Development Manager

Optio Systems delivers browser-based control software for paints, specialty chemicals and other process manufacturers requiring precision, traceability and operational reliability. Imperium supports recipe management, batching, inventory control, batch records and system integration in one platform, helping plants reduce manual intervention, improve data integrity and maintain consistent execution across complex production environments. Built for sites where formulation changes, compliance demands and downtime risk are constant, our software provides the visibility and control needed to optimise performance, troubleshoot quickly and keep production running efficiently.

OQEMA Ltd. M112

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Website: **www.oqema.com**

Contact: Peter Dodd, Commercial Director

For more than 60 years OQEMA Ltd have found success in being one of the leading global players in the chemical distribution market, built on strong, long-lasting relations with both our suppliers and customers. We serve as an interface between chemical manufacturers and the chemical processing industry. We provide a full service along the supply chain, including procurement, product development, individual mixing, logistics and manufacturing. OQEMA offers a highly dynamic and continuously expanding product portfolio of more than 15,000 products. Always reliable. Always responsive. Always on-site.

Orbital G44

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Email: **sales@orbitalfl.com**
Website: **www.orbitalfl.com/**

Contact: Andy Ennever, Commercial Director

Orbital is a specialist manufacturer and installer of high-purity stainless-steel gas and fluid handling systems. With industry-leading orbital welding, precision fabrication, and full turnkey design and installation capability, Orbital delivers ultra-clean, leak-tight solutions for specialty gases and demanding chemical processes. From individual components and manifold panels to skids and complete facility installations, Orbital is trusted for quality, compliance, and technical excellence – enhancing safety, reliability, and operational performance.



OsecoElfab G50

Address: **Alder Road, North Shields, Tyne and Wear, NE29 8SD**
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Email: **info@osecoelfab.com**
Website: **www.osecoelfab.com**

Contact: Andrew Jones, European Segment Manager

OsecoElfab is a UK manufacturer of rupture discs, explosion vents, and burst sensors. Our pressure relief and explosion protection solutions protect people, plant, and the environment around the world. Our specialist services include custom engineering design, pressure safety training, site surveys and a stock consolidation programme. We serve a global customer base with two manufacturing facilities in the UK and USA, supported by six regional sales offices and over sixty approved representatives worldwide. Key sectors include chemical processing, oil and gas, pharmaceutical, power generation, eMobility, cryogenics, medical, and aerospace. OsecoElfab is part of the Halma Group, a FTSE 100 company with over 50 subsidiaries worldwide.

Oxford Instruments D86

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Website: **www.oxinst.com**

Contact: Angelica De Vecchi, EMEA Marketing Executive

Oxford Instruments plc is a leading provider of high technology tools and systems for research and industry, enabling the acceleration of breakthroughs that create a brighter future for our world. With a global presence, we are committed to innovation and excellence, offering cutting-edge solutions that permit researchers and industry professionals to achieve innovations in their fields. Our advanced technologies offer numerous benefits through unparalleled precision and reliability, allowing users to achieve accurate and reproducible results. By using Oxford Instruments' cutting-edge solutions, research is accelerated, productivity is enhanced and innovation achieved in fields that include materials analysis, life sciences, semiconductors, physics, chemistry and food sciences.

PACK'R J92

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Email: **sales@packr.com**
Website: **www.packr.com/**

Contact: Hugo TAVERNIER, Sales Executive

The PACK'R group, manufactures filling and capping machines dedicated to the packaging of chemical liquid products. From standalone equipment to complete production lines, PACK'R delivers tailor-made solutions adapted to your product, container, and production goals. Our technologies handle a wide range of viscosities and formats, from small bottles to drums and IBCs, helping you optimize efficiency and performance at every stage.

PALEUS E124

Address: **PALEUS Chemicals & Polymers Ltd, Pitman Road, Denaby Main, Doncaster, DN12 4LJ**
Tel: **+44 (0) 1709 861373**
Email: **service@paleus.com**
Website: **www.paleus.com**

Contact: Mark Briscoe, Managing Director

PALEUS specialises in the bespoke design and manufacture of aqueous polymers, including high performance acrylic binders and adhesives for the UK CASE and Construction sectors. We also supply a range of specialist polymers used across applications such as water treatment. For customers who value the advantages of water based over solvent based systems, appreciate the benefits of UK to UK supply chains, and see innovation as essential to future success, PALEUS would welcome the opportunity to work with you.

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Parmley Graham J16

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Email: **marketing@parmley-graham.co.uk**
Website: **www.parmley-graham.co.uk/**

Contact: Craig Tither, Head of Marketing

As the UK's No.1 independent Automation, Control and Process Instrumentation distributor, Parmley Graham delivers deep technical expertise and advanced process control technologies to industry. We provide scalable automation platforms, including SIMATIC PCS 7 and SIMATIC PCS neo, enabling reliable, high-performance plant operations. From industrial IoT integration and data insights to digital twin capability, we help customers optimise production, reduce waste and operate with greater agility. Visit #TeamPG on stand J16 to see our latest solutions and connect with our experts.

Patent Outsourcing Ltd. L82

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Contact: David Tuddenham, Associate Director

We have the skills, experience and relationships to offer an end-to-end patent service. Our UK and European patent attorneys will act on your behalf, presenting your case to the UK IPO, EPO and WIPO. Throughout the process you'll benefit from our unrivalled patent law knowledge, helping protect and defend your invention and rights, anywhere in the world. In particular, we have specialist expertise derived from past work in industry and research ensuring cost-effective generation of IP portfolios to augment corporate asset value.

Pearl Chemicals Limited E144

Address: **Unit 29A Whitebridge Estate, Whitebridge Lane, Stone, Staffordshire, ST15 8LQ**
Tel: **01785 819747**
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Website: **www.pearlchem.co.uk/**

Contact: Ritchie Dee, Managing Director

We are an Independent Chemical Distributor supporting a broad range of industries across the UK and Europe. Backed by strong partnerships in Asia, Europe, and the UK, we combine international sourcing capabilities with a dedicated, customer-first approach that sets us apart from other distributors. Alongside offering highly competitive pricing on our key product and phosphate ranges, we collaborate closely with our customers to ensure their needs and expectations are fully achieved. In 2015, Pearl Chemicals Limited proudly announced a sole distribution agreement with Christeyns for the supply of Peracetic Acid across the UK and Ireland. Christeyns is one of Europe's leading producers of Peracetic Acid, with its product range fully compliant with Article 95 of the Biocidal Products Regulation (BPR). Their manufacturing process is fully automated, ensuring consistent quality and complete traceability. In addition, Christeyns is certified to ISO 9001 and ISO 14001 standards.

Penman Consulting C126

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Website: **www.penmanconsulting.com**

Contact: EIJones, Marketing Manager

Penman Consulting is a trusted partner for chemical regulatory compliance, supporting clients with expert scientific and regulatory consultancy alongside innovative digital solutions. We help companies navigate the chemical safety lifecycle, from REACH registrations and toxicological assessments to exposure and risk assessments, study monitoring, and global compliance strategy. Backed by extensive industry experience and our proprietary platform, Active Steward™, we deliver tailored, science-based solutions that ensure compliance and support human and environmental health across EU, UK, and global markets. Navigating Chemical Compliance with Confidence: Science, Strategy, and Stewardship.

PennWhite Limted M86

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Tel: **01606 734820**
Email: **info@pennwhite.co.uk**
Website: **www.pennwhite.co.uk**

Contact: David Garner, Head of Sales

PennWhite specialise in solving problems and providing peace of mind for our customers. Our speciality chemical process aids, including the renowned FoamDoctor® foam control range, have been proven across the globe in demanding applications such as food processing, wastewater treatment, recycling, fermentation, coatings, adhesives and printing.

Pepperl+Fuchs M62

Address: **77 Ripponden Road Oldham OL1 4EL**
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Email: **sales@gb.pepperl-fuchs.com**
Website: **www.pepperl-fuchs.com**

Contact: Sharon Webster, Marketing Communications Executive, Northern Europe

"YOUR AUTOMATION, OUR PASSION" Pepperl+Fuchs, one of the leading companies in industrial sensor technology and intrinsically safe explosion protection, presents innovative solutions that offer approaches to digitalization, sustainability, and energy efficiency. The company provides an overall portfolio that can be used to reliably implement IIoT applications as well as conventional applications. In our expertise area of electrical explosion protection, we offer isolated barriers, fieldbus solutions, remote I/O systems, purge panels, industrial monitors & HMI solutions, explosion-proof cell phones, 5G smartphones & tablets, and hazardous area enclosures. Welcome to our world — we're ready for your next challenge!

PerMix Technologies B10

Perry Process Equipment Ltd L50

Address: **Station Road, Aycliffe Business Park Newton Aycliffe, County Durham DL5 6EQ United Kingdom**
Tel: **+44 (0)1325 315 111**
Email: **ppel@perryprocess.co.uk**
Website: **www.perry-equipment.com/en-GB**

Contact: Amie Springfield, Marketing Officer

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Peter East Associates Ltd E110

Address: **504 Centennial Park, Centennial Avenue, Borehamwood WD6 3FG**
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Email: **info@petereast.com**
Website: **www.petereast.com**

Contact: Sam Mohr, DGSA

We are experts in the transport of dangerous goods and chemicals by air, road, sea, and rail. We support companies from across the chemical industry and supply chain with expert compliance focused training and consultancy. Customers come from a range of sectors and include chemical manufacturers, pharmaceutical giants, technology disruptors, retailers, and suppliers and manufacturers of cosmetics. This is in addition to logistics providers such as carriers, airlines, freight forwarders, third party logistics providers and courier companies. Our training is delivered online or in the classroom at venues throughout the UK, covering air (IATA/ICAO), road (ADR), sea (IMDG) and rail (RID) transport. We also offer specialist courses in areas such as lithium batteries, radioactive material and 49 CFR (USA regulations).

Pilamec C116

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Tel: **01594 843660**
Email: **sales@pilamec.co.uk**
Website: **www.pilamec.com**

Contact: Stephen Mason, Director

Batch Milling, Blending, Sieving, Packing , Agglomeration and Drying to customers requirements, from our facility in Gloucestershire. With 50 years experience, Pilamec will Toll Process or supply from 1 kg test batches to full production runs and is always keen to help develop novel solutions to solve our customers problems. With a wide range of Steel and Ceramic Ball Mills, Hammer Mills, Jaw and Roller Crushers, Ribbon and Cone blenders and Test facilities, Pilamec offers a complete batch Toll Processing solution.

Pioneer Safety Group K20

Address: **Pioneer Safety Group 23 Dolphin Road, Shoreham by Sea, West Sussex, BN43 6PB United Kingdom**
Tel: **+44 (0) 1273 456800**
Email: **info@pioneersafetygroup.com**
Website: **www.pioneersafetygroup.com**

Contact: Simon King, Chief Commercial Officer

Pioneer Safety Group provides industrial safety solutions to businesses all over the world. Headquartered in the UK, companies in the group provide a wide offering of products and services, including consultancy for hazardous area operations, explosion protection equipment and components, fire risk management and much more. The group helps businesses comply with tough health and safety challenges in a variety of sectors ranging from energy to food and drink, pharmaceutical to chemical, waste to military and everything in between. The brands Pyroban, EXSolutions, Pyropress, Euro Access, Ex-tech Signalling, Ex-tech Solution and Petrel are growing through offering our existing markets the wider portfolio, entering new markets and expanding the portfolio through innovation and development. Each brand shares the same values and is driven by a clear purpose of protecting people, their investment and our environment.

Plater Group G152

Address: **Alrewas House, Main Street Alrewas, Burton On Trent, Staffordshire DE13 7ED**
Tel: **01283 792600**
Email: **sales@platergroup.co.uk**
Website: **www.platergroup.co.uk**

Contact: Bruce Hendon, Managing Director

Plater Group has evolved from a distributor to a hybrid distributor - manufacturer, combining the key skills of distribution, sales, purchasing & logistics with our production, facilities, laboratory, liquid & powder blending.

PowTechnology Limited K70

Address: **Unit 12, Ninian Park, Tamworth, Staffordshire, B77 5ES**
Tel: **+44 (0) 1827 310 666**
Email: **sales@PowTechnology.com**
Website: **www.PowTechnology.com**

Contact: Dave Oakes, CEO

PowTechnology design, manufacture and support remote monitoring & data driven solutions globally, with a wealth of proven use cases and 35 years' experience in instrumentation, communications & software. We deliver data from sensors and machines to the cloud, improving reliability, performance, service, safety, sustainability and sales, via innovative 'ready-to-go' and bespoke digital transformation solutions. We drive intelligent design to create intuitive solutions. As a Siemens Solution Partner and ISO9001/ISO27001 certified company, integrity, quality and security are at the heart of everything we do. If you need compliance monitoring, utility monitoring, condition monitoring, distribution management or safety systems … talk to us!

Pragma and Associates Limited J22

Address: **8 South Parade, Doncaster, DN1 2DY**
Tel: **1302499055**
Email: **rosiemckay@pragmaandassociates.co.uk**
Website: **www.pragmaandassociates.co.uk/occupational-hygiene/**

Contact: Rosie McKay, Industrial Hygienist

We help duty-holders to create and maintain a healthy working environment that complies with relevant regulations, keeping the workforce and the business healthy and productive. Our Occupational Hygienists work to prevent occupational disease whilst also understanding how to apply the relevant legal frameworks to your workplace. We use approved methods to define risks from chemical, physical and biological hazards, recommend cost effective control measures in line with the hierarchy of control, and help to provide evidence of legislative compliance in the event of future legal action or HSE enforcement.

Precision Polymer Engineering D42

Address: **Greenbank Road Blackburn BB1 3EA**
Tel: **+44 (0)1254 295 400**
Email: **prepol.sales@idexcorp.com**
Website: **www.prepol.com/**

Contact: Mat Marsh, Business Line Leader - Industrial

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Premier Control Technologies Ltd H70

Address: **64 Hethel Engineering Centre Chapman Way, Hethel Norwich, NR14 8FB**
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Contact: Andy Mangell, Sales Director

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Prestige Medical Ltd D102

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Tel: **01254 682622**
Email: **sales@prestigemedical.co.uk**
Website: **www.prestigemedical.co.uk**

Contact: Matt Aylott, Sales team manager

Tuttnauer is a global corporate enterprise, developed in 1925, Tuttnauer boasts over 100 years of industry leadership and experience as a manufacturer of infection control devices. With a global network of over 1200 distributors across more than 150 countries, Tuttnauer maintains a strong presence on all five continents. Tuttnauer specializes in manufacturing sterilization and infection control equipment for the medical, laboratory, dental and veterinary segment. The product ranges from autoclaves and washer-disinfectors with services that include planning, design and installation of equipment. Tuttnauer leads with advanced manufacturing using robotic technology, as well as innovation with connectivity and system software, designed for device user enhancement.





Prime Labs Ltd B66

PRISTIUS PACK LLP L150

Address: **PLOT 63 , POR RAMANGAMDI INDUSTRIAL ESTATE , POR , VADODARA, GUJARAT, INDIA 391243**
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Email: **akash@pristiuspack.com**
Website: **www.pristiuspack.com/**

Contact: Mr. Aakash Patel, Partner

Pristius Pack is a manufacturer of high-performance plastic packaging for the chemical and specialty industries. We produce HDPE and multilayer bottles, vented caps, and tamper-evident closures designed for aggressive chemicals and safe handling. Our packaging prevents leakage, improves chemical resistance, and ensures product integrity during storage and transport. With advanced extrusion blow and injection moulding, we deliver consistent quality and precision. Our vented closures safely release internal pressure, making them ideal for reactive formulations. We focus on innovation, lightweighting, and sustainable packaging solutions for global markets.

Process Control Equipment Ltd D20

Address: **45 Dukesway, Teesside Industrial Estate, Thornaby, Stockton-on-Tees, TS17 9LT**
Tel: **1642768250**
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Website: **www.processcontrolequipment.co.uk/**

Contact: Frances Emerson, Group Marketing Manager

Process Control Equipment is a leading independent stockist and distributor of industrial valves, actuators, instrumentation, and valve automation packages across the UK and Europe. Our core product line includes gate, globe, check, ball, and butterfly valves in a wide range of materials, sizes, and pressure classes. PCE supports Project Supply and MRO (Maintenance, Repair & Operations) requirements, providing valve automation, testing, inspection, maintenance, and repair services. We serve the oil & gas, petrochemical, power, pharmaceutical, food, and beverage industries. All products and services are delivered under strict quality control procedures and regular audits are conducted to ensure compliance with customer and industry standards.

Process Industries Net Zero CDT A4

Address: **Newcastle University Newcastle NE17RU**
Tel: **0191 208 6000**
Email: **pinz.cdt@newcastle.ac.uk**
Website: **www.pinzcdt.co.uk/**

Contact: Ryan Siddall, Innovation and Partnerships Manager

To achieve Net Zero, process industries must transform how they manage energy, feedstocks, and data. The Process Industries: Net Zero CDT (PINZ) will address this challenge by training 5 cohorts of experts in Process Intensification and Green Chemistry, equipping them with the unique skills to design revolutionary processes, technologies, and chemistries. Graduates will lead the Net Zero transition, driving low-carbon businesses and supply chains and supporting the UK's Net Zero Strategy, which aims to create ~500,000 low-carbon jobs within seven years. PINZ will build strong academic-industry collaborations, combining expertise in process engineering, biological and chemical sciences, and data analytics to co-create transformative research.

Projex Solutions E44

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Tel: **01484 711333**
Email: **sales@projexsolutions.co.uk**
Website: **www.projexsolutions.co.uk**

Contact: Jamie Ashton, Managing Director

Projex Solutions is an award winning, multi-discipline engineering partner delivering project management, design, and EPCM services within highly regulated industries. Projex Solutions supports a wide range of engineering projects across the UK, working closely with clients to deliver practical, site-focused solutions that align with regulatory requirements and real-world constraints. With primary offices in Yorkshire and the North East, Projex Solutions is able to deliver projects nationwide for clients operating across the UK.

ProMinent UK & Ireland J50

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Email: **sales-uk@prominent.com**
Website: **www.prominent.co.uk**

Contact: Paul Ratcliffe, Sales Manager England and Wales

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Protego UK Ltd L34

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Website: **www.protego.com**

Contact: Stuart Bold, Sales Manager

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Pulsar Measurement M20

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Website: **www.pulsarmeasurement.com**

Contact: Filip Bos, Marketing Executive

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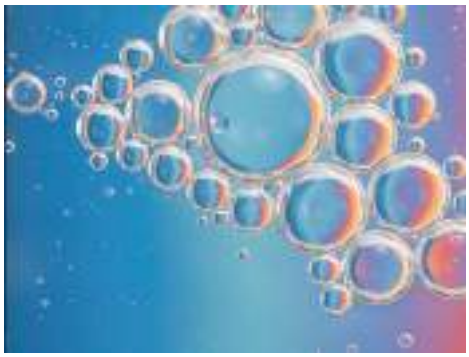

Puragen F24

Address: **Westthorpe Fields Road, Killamarsh, Sheffield, S21 1TZ**
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Email: **caroline.french@activated-carbon.com**
Website: **www.puragen.com**

Contact: Caroline French, Marketing Manager

Puragen is a global leader in high-performance activated carbon technologies, delivering advanced purification solutions for air, water, biogas and industrial applications. Our PFAS Search, Capture & Destroy platform combines FiltraPure® engineered carbons for high-efficiency PFAS adsorption with REACT-Sys® technology for permanent destruction and carbon reactivation. By integrating adsorption, recycling and sustainable treatment processes, Puragen helps customers meet strict environmental regulations while reducing CO_2 emissions and eliminating landfill or incineration disposal.

QCL D94

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Website: **www.qclscientific.com**

Contact: Jamie Duncan, Managing Director

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Ramboll D142

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Contact: Tom Griffiths, Senior Managing Consultant

Ramboll is a global engineering, architecture and consultancy company with more than 18,000 experts that create sustainable solutions for governments and companies all over the world. We combine insights with the power to drive positive change to our clients, in the form of ideas that can be realised and implemented. We call it: Bright ideas. Sustainable change.

RB Mechanical Seals I52

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Email: **info@rbmechanicalseals.co.uk**
Website: **www.rbmechanicalseals.co.uk**

Contact: Jon Williams, Operations

RB Mechanical Seals is a UK-based specialist supporting the chemical industry with high-performance sealing solutions. With over 45 years' experience, we design and manufacture mechanical seals in-house, alongside offering expert refurbishment services. Our products are built to handle aggressive chemicals, high pressures and demanding operating conditions, with a strong focus on reliability and safety. ATEX-rated solutions are available for hazardous environments. We help chemical processors minimise downtime, extend equipment life and maintain consistent, compliant operations.

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REACHLaw UK D136

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Contact: Rachna Nayyar, Regulatory Manager, REACHLaw UK

REACHLaw is a leading expert in chemical and product regulatory compliance, advocacy, and sustainability. At REACHLaw, we provide tailored support for the registration, authorisation, and notification of substances across the EU and international markets, covering EU REACH & CLP, UK REACH & GB CLP, Türkiye KKDIK, Ukraine REACH & CLP, K-REACH, India BIS, ESPR, Microplastics and more. In line with the EU Green Deal, we guide clients through the REACH Revision and the Chemicals Strategy for Sustainability, ensuring market access and long-term compliance.

Recontainers Ltd G120

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Email: **recontainersltd@aol.com**
Website: **www.recontainers.co.uk**

Contact: Chloe Pritchard / Alan Pritchard, Assistant Manager / Owner

Recontainers Ltd is a family run business that specialises in the reconditioning of empty hazardous and non-hazardous IBC containers. Established in 1991, IBCs have been at the heart of our operations for decades, enabling us to offer an industry leading quality of service to customers – big and small. This has helped us to become one of the sectors fastest growing companies.

REGARTIS s.r.o. D130

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Contact: Inessa Kiristaeva, Happiness Manager

REGARTIS supports companies bring chemical products to market and maintain compliance under UK REACH, EU REACH, and related chemicals legislation. We provide expert regulatory support across the supply chain from compliance strategy and substance registrations to Only Representative services, safety data sheets, labelling, and ongoing regulatory management. Our team combines scientific expertise, practical know-how, and deep industry experience, backed by the Association of the Chemical Industry of the Czech Republic. Whether you operate on one or both sides of the Channel, we ensure you meet regulatory obligations with clarity and confidence.

Regulatory Science Associates B140

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Contact: Jen Buchanan, Director, Business Affairs

Regulatory Science Associates (RSA) is an expert group of toxicologists & regulatory affairs specialists. We specialise in techno-regulatory support with particular focus on issues relating to human health which impact classification and labelling, hazard and risk assessment including DNEL derivation (REACH) & technical dossier compilation. RSA has provided support to a range of clients, CROs & major European Consortia since before the first REACH registration deadline in 2010. We can assess data completeness, advise on testing strategiesincluding non-testing approaches (waiving and read-across), toxicology study monitoring & CLP classification,theoretical toxicokinetic assessments & assessment of endocrine disrupting (ED) potential.

REMBE® GmbH Safety+Control E50

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Contact: Claire Llyod, Head of Outside Sales Europe

REMBE is a safety specialist in explosion safety and pressure relief. The independent family enterprise, founded in 1973, employs a global workforce of around 350. It provides customers in all industries with safety systems for their plants and equipment. All products are engineered in Germany and meet the requirements of national and international regulations. Its most important proprietary products and processes include the KUB reverse acting buckling pin rupture disc and flameless venting technology. REMBE customers include market leaders in numerous sectors, such as the oil and gas, food, wood, chemical, pharmaceutical and petrochemical industries.

Research Facilities @ Imperial College Chemistry H67

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Email: **t.ferris@imperial.ac.uk**
Website: **www.imperial.ac.uk/chemistry/research/facilities/**

Contact: Dr Trevor John Ferris, Departmental Research Facilities Lead

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Reseda Lifesciences Limited K100

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Website: **www.resedalife.com**

Contact: Prof. Gayatri Hela Pamidipati, Director

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Resource Chemicals Limited J150

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Website: **www.resoucechemicals.co.uk**

Contact: Nicola Bradley, Managing Director

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REVVITY SIGNALS SOFTWARE, INC. J74

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Website: **www.revvitysignals.com/**

Contact: Mary Donlan, Director Product Marketing, Revvity Signals Software

Revvity Signals Software offers a wide range of AI-powered software solutions to accelerate R&D workflows and drive innovation. Our powerful R&D data management and analytics solutions are used in many industries including materials science and food science to enable and empower research chemists and formulation scientists to develop next-generation products. Signals One offers multiple solutions all integrated in one comprehensive offering :
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Rinnen Group -Chemical Logistics n140

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Tel: **+49 (0) 2841 818 - 157**
Email: **enquires@rinnen.com**
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Contact: Hermann C. Rinnen, Chief Business Development Officer

Rinnen Group is a leading provider of chemical logistics by tank containers and road barrels. Our flexible organizational structure enables us to customize our services to meet market expectations, prioritizing economic efficiencies, environmental preservation, legal standards, and everyone's safety. Discover our services and solutions: transport, on-site, rental and bulk services.

Robinson Brothers Limited D112

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Tel: **7593585791**
Email: **mcarter@robinsonbrothers.co.uk**
Website: **www.robinsonbrothers.uk/**

Contact: Matthew Carter, Business Development Assistant

Founded in 1869, Robinson Brothers is one of the UK's largest independent chemical manufacturers of speciality/fine chemicals and rubber accelerators. We offer a wide range of custom-manufactured intermediates on a commercial scale from kilograms to multi-tonnes, all produced to the highest possible quality and environmental standards. Our technology is built upon expertise in catalytic hydrogenation and organo-sulfur chemistry. Today we offer an extensive range of sophisticated chemistries by handling challenging reagents, such as Carbon disulfide, Chlorosulfonic acid, Hydroxylamine and Dimethyl sulfate. In addition, our unit process portfolio includes Diels Alder and Freidel Crafts reactions, vacuum distillation and cyclisation to produce heterocyclic molecules. Certified to ISO 9001:2015 and GMP compliant, we are well-respected as a consistent and quality manufacturer to the Pharmaceutical, Agrochemical, Life Science, Personal Care, Photographic and general chemical industry. We offer a range of services, including research chemicals & intermediates, process intensification, process optimisation, custom synthesis, and contract/toll manufacture. Having strong policies regarding IP Protection, we are a very reliable and trusted partner for many international companies. Our team of highly-skilled Chemists provide expertise to support all stages of a product life cycle - from conception right through to maturity.



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Contact: Manfred Schuette, Marketing / Trade Shows

Röchling Industrial is leading manufacturer of thermoplastics, like PE, PP, PVC, PVDF, for chemical processing. With our software RITA® 6 we calculate and optimize your chemical tanks and plants that you can realize e. g. with our brands Polystone® and Polystone® CubX®.

Rock Compliance J82

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Tel: **0800 862 0458**
Email: **info@rockcompliance.co.uk**
Website: **www.rockcompliance.co.uk**

Contact: Mark Carr, Head of Sales - Water Treatment

Rock Compliance is a national company built on three fundamental values: minimising risk, delivering compliance, and making it simple. The Water Treatment division offers a wide portfolio of chemicals, services and solutions, delivered by a dedicated team of specialists who work with customers to keep their water systems in peak condition. This helps to save the earth's most precious resource - water. By using water more efficiently, energy usage is reduced too - for every £1 spent on Water Treatment services, we aim to save customers £1 in energy/water costs. Rock Compliance is part of Environmental Services within andwis Group, working with partner andwis companies to unite shared expertise in Water, Air and Asbestos compliance.

ROPO GmbH J100

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Contact: Kerry Xue, Sales Manager

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ROSSARI BIOTECH LIMITED K96

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Email: **info@rossari.com**
Website: **www.rossari.com**

Contact: Mr. Ravindra Singh Rajput, Manager - Global Business Development

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Contact: Ellie Thomson, Marketing and Events Specialist

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Contact: Hugo Serna, Marketing Manager

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Contact: Mark Jenkins, Sales Manager

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Contact: Shane Few, CEO

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Contact: Oscar Alija, Image Corporate Manager

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Contact: John Henderson, Managing Director

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Contact: AntonyTimms, Marketing Coordinator

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SCHEMA G104

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Contact: Gregory Sulley, Industry and Partnerships Manager

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Science & Technology Facilities Council E100

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Contact: Emmanuel Dupuis, Business Engagement Manager

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SensoTech GmbH H22

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Contact: Daniel Sommerfeldt, Marketing Manager

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Contact: Ali Ahmed, Applications Engineer

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Contact: Dina Deifalla, Operations & Business Development Manager

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Contact: Ben Priest, Technical Director

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Contact: Pieter Klaassen, Director

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SIP Speciality Oils and Fluids D146

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Contact: Bead Oliver, Commercial Director

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Website: **www.smartactuatedvalves.co.uk**

Contact: Barry Williams, Technical Sales Director/Founder

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Contact: Bill Atkinson, Chief Executive

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Based in the North East of England, Thomas Swan is a speciality and performance chemicals producer highly experienced in carrying out a wide range of reaction chemistries. Our assets range from 20 litre kilo plant in the laboratory to commercial scale production plant ranging from 450 litre to 20,000 litre which means that our batch sizes can vary from a few hundred kilos to >10mt so that the projects we look at can be low MTs to 100MTs to 1000MTs. The company is accredited to ISO 9001, 14001, 45001 and EcoVardis Platinum standards.

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Website: **www.tomoeeurope.com**

Contact: Clive Johns, Business Development Director

Our products can be found operating in oil & gas, chemical, marine, water treatment, building services, food & bev & power. The European HQ was established in Newport to develop the business in the EMEA & North America. In 1997, we designed our Triple Offset Butterfly Valve. The Triple Offset design provides performance and benefits that are ideal for arduous, high pressure, high temperature applications within the Oil & Gas, Petrochemical and Power Process markets. We maintain large stocks of butterfly valves ready for fast and efficient delivery and a support team of highly trained engineers is ready to provide technical help and practical advice wherever it is needed. Our UK production facility also incorporates a Valve Actuation Centre offering a fast turnaround of stock item valves and actuators that can be customised to exact specifications.

toXcel International E146

Address: **5A The Homend, Upper Floor, Ledbury, Herefordshire, HR8 1BN, UK**
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Email: **Christine.McAlinden@toxcel.co.uk**
Website: **www.toxcel.com**

Contact: Christine McAlinden, Associate Director and Chief Operating Officer of toXcel International Ltd

toXcel International Ltd are Scientific and Regulatory Consultants providing assistance to clients requiring toxicology and regulatory support in the UK, Europe and North America. Experienced staff can provide data gap analysis, regulatory strategy, laboratory selection, study design, CRO audits, study monitoring and report review.

Toxiqua C124

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Email: **jmanton@toxiqua.com**
Website: **www.toxiqua.com**

Contact: Jason Manton, Managing Director

Toxiqua Ltd is a UK-based toxicology consultancy providing expert scientific and regulatory support across chemical, pharmaceutical, agrochemical, and consumer product sectors. The company specialises in hazard and risk assessment, with particular expertise in developmental and reproductive toxicology (DART) and endocrine disruption. Toxiqua supports study design, data interpretation, and regulatory strategy, delivering robust weight-of-evidence assessments aligned with frameworks such as REACH and BPR. By integrating New Approach Methodologies (NAMs), QSAR, and read-across, Toxiqua provides efficient, ethical, and scientifically rigorous solutions to complex regulatory challenges.

Tradebe Life Sciences J124

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Email: **info@tradebe.com**
Website: **www.tradebe.com/life-sciences/**

Contact: Guillén Caparrós Arriola / David Warhurst, Life Sciences Communications Specialist / Business Development Manager

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Transvac Systems Limited H23

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Tel: **01773 831100**
Email: **sales@transvac.co.uk**
Website: **www.transvac.co.uk**

Contact: Craig Favill, Sales Manager

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Transworld Steel Enterprise J72

Address: **No. 34, Gongye 14th Rd, Dali District, Taichung City, 412**
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Email: **info@tawdvalve.com**
Website: **www.tawdvalve.com/en-us/index**

Contact: Yvonne Chen, Sales Manager

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Tranter Limited B24

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Email: **sales_uk@tranter.com**
Website: **www.tranter.com**

Contact: Matthew Bryan, Sales Manager UK & Ireland

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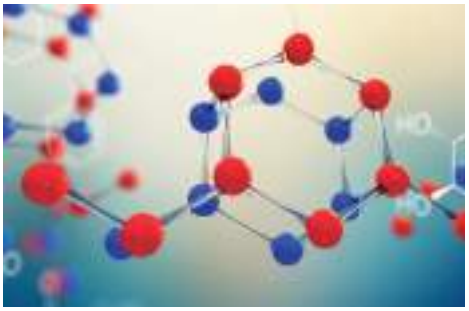
TTCA CO.,LTD N110

Address: **NO 27 XIN AN NAN ROAD ANQIU SHANDONG CHINA**
Tel: **0086-536-4222798**
Email: **itd-vicky@ttca.com.cn**
Website: **www.ttca.com.cn**

Contact: Vicky Ma, sales manager

TTCA Co., Ltd sits in Anqiu City within of Shandong Peninsula with a total asset of RMB 3 billion and a staff of 600, which covers an area of 600,000 square meters. As the most professional citric acid manufacturer in the world,since its establishment in 1986, the company has been mainly engaged in the professional production of Citric Acid. The main products include: citric acid monohydrate, citric acid anhydrous and citrate etc., with a total annual output of 400,000 tons. We possess morden production facilities and clean production environment,and we uphold rules of "reduce-reuse-recycle" to form a developing model of closed recycle economy.





U4Global Solutions L6

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Email: **info@u4global.com**
Website: **www.u4global.com/**

Contact: Alan Routledge, Director

We are the UK & Ireland distributor for WhiteKnight Ultrapure fluid handling and ABSfil filtration. While our expertise lies in the semiconductor manufacturing industry, we support many other chemical process industries. From high purity pumps and valves to world leading filtration technology to recalibration of mass flow controllers - we can help.

Uflow Automation L10

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Website: **www.ukeirespill.org**

Contact: Mark J Orr, Executive Director

UK and Ireland Spill Association (UKEireSpill) is the national trade body for companies, organisations and individuals involved in spill and incident response. It has over 100 member companies who are spill and incident responders, consultants, product manufacturers and client organisations including those that store and distribute oil and chemicals, insurers, brokers and loss adjusters working in the industry in the United Kingdom, Republic of Ireland and internationally. Of these members, 70 are actively involved in spill and incident response in the UK and Republic of Ireland. Our accredited members have been audited and demonstrated their competence to become members of the International Spill Accreditation Scheme, our independent sister organisation.

UK Flowtechnik H14

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Website: **www.ukflowtechnik.com**

Contact: Aaron, Events & Marketing Executive

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UK Nitrates C156

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Contact: Tom de Winton, Managing Director

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Contact: Nicole Creasy, Product Marketing Lead

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Unibloc Hygienic Technologies F34

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Contact: Lora Walker, Marketing Coordinator

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UNIVAR SOLUTIONS C110

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Email: **hic.emea@univarsolutions.com**
Website: **www.univarsolutions.co.uk/industries-en/homecare-industrial-cleaning-en**

Contact: Nicola Holland, Area Business Manager

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Website: **www.univarsolutions.co.uk**

Contact: John Bryson, Group Product Manager

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Contact: GEORGINA CAPE, SALES MANAGER

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Website: **www.vakkimsa.com**

Contact: Ivan Bailach, Managing Director

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Contact: Melanie Crowley-Wood, Marketing Lead

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Email: **sales.watertech@veolia.com**
Website: **www.veoliawatertechnologies.co.uk/**

Contact: Zoe Cooke, Inbound marketing campaign manager

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Verder Scientific M40

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Website: **www.verder-scientific.com**

Contact: Tom Gould, Managing Director

VVERDER sets standards in the development, manufacture and distribution of high-tech laboratory and analysis equipment. Our products are used in advancing research and quality assurance across many industries. Below is an overview of our manufacturing companies and their specialties: Microtrac is a global specialist manufacturer of industry-leading equipment for particle size and shape analysis, gas adsorption measurement, and stability and dispersibility analysis for R&D, Quality Control and Product Development. Retsch is a solution provider with over a century of experience in neutral-to-analysis sample preparation and characterisation of solids, offering a wide variety of innovative milling, sieving and assisting equipment.

Verder UK Limited M40

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Email: **martine.jagger@verder.co.uk**
Website: **www.verder.co.uk**

Contact: Martine Jagger, Marketing Manager

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Vitis Regulatory C114

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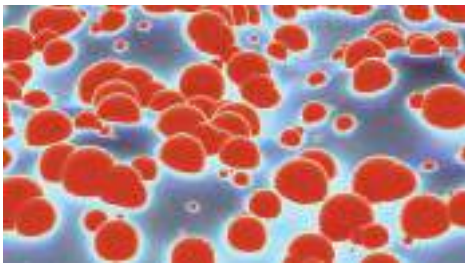
Email: **info@vitisregulatory.com**
Website: **www.vitisregulatory.com/**

Contact: Alex Hooper, Associate Director

Vitis Regulatory is an expert scientific consultancy with bases in UK, Belgium, and Germany that works with you on the hazard assessment, risk assessment and risk management of chemical substances, to guide and maintain your compliance with the regulations on chemical safety. Our team assists our clients on all scientific and technical aspects of compliance with placing chemicals on the market. Vitis Regulatory's expertise embraces all aspects of chemical risk assessment, and our team have high-level experience and skills in hazard assessment, environmental fate and exposure modelling as well as the chemistry and biology skills that facilitate the production of high-quality regulatory submissions.



Chemicals northwest

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Volkmann UK N10

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Vortex Products Limited J122

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Email: **sales@vortexproducts.co.uk**
Website: **www.vortexproducts.co.uk**

Contact: Raj Chauhan, Director - Sales

Vortex Products Limited is a leading manufacturer and global supplier of specialty chemicals, delivering high-purity organic and inorganic chemicals to industries worldwide. Our diverse portfolio supports pharmaceutical manufacturing, paints and coatings, resin production, agrochemicals, textiles, dyes, food processing, industrial manufacturing, and electroplating.

Vulcan Seals E70

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Email: **contact@vulcanseals.com**
Website: **www.vulcanseals.com/**

Contact: Argyris Tsatsas, Marketing Manager

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Contact: Jon-Paul Ward, Chemical Specialist

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W.E.C (leeds) Ltd H34

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Website: **www.rhinoflex.co.uk**

Contact: Glenn Felton, Sales

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Walton Industrial Containers Limited M114

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Contact: Kay Jacobs, Managing Director

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Water Treatment Products Ltd J80

Address: **Unit 1 Gilchrist Thomas Ind Est, Blaenavon Torfaen NP4 9RL**
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Email: **sales@watertreatmentproducts.co.uk**
Website: **www.watertreatmentproducts.co.uk/**

Contact: Jane Cadogan, General Manager

Water Treatment Products Ltd (WTP) is a leading UK manufacturer of water treatment chemicals, established in 1999. Based in South Wales, we provide a complete, all-in-one service—formulating, manufacturing, and distributing Own Labelled products from a single site for maximum efficiency and control. WTP also offers UK delivery, pump overs, a wide range of test kits, drum collection & recycling, QR SDS labels, and a customer portal—ensuring safe, compliant, and streamlined service.

Waternation Limited H2

Address: **Unit 18 Heron Business Park**
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Website: **www.waternation.co.uk**

Contact: Mat Campbell, director

Waternation Limited is a UK-based manufacturer and supplier of purified and specialist water products. Established in 2018 by experienced professionals in water treatment, the company has grown to become a recognised supplier of high-quality water solutions to a wide range of sectors. Their product range supports businesses that require consistent and traceable water quality, offering bespoke solutions tailored to specific technical and regulatory requirements. In addition to standard offerings, Waternation provides services such as custom blending, private labelling, flexible packaging options, and logistics solutions to support efficient supply. Waternation aims to be the UK's trusted partner for purified and specialty water needs—delivering technical expertise, dependable supply, and tailored solutions to customers whose operations depend on precise water quality.

Watson-Marlow Ltd M24

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Email: **info@wmfts.co.uk**
Website: **www.wmfts.com**

Contact: Laura Groun, EMEA Marketing Lead

Watson-Marlow Fluid Technology Solutions (WMFTS) is a global leader in peristaltic pumps and fluid path technologies for life sciences and process industries. We deliver end-to-end fluid management through peristaltic and sinusoidal pumps, filling machines, tubing, hoses and single-use solutions. Our portfolio improves performance, accuracy and product integrity with low maintenance and cost of ownership. WMFTS supports applications across food and beverage, water and wastewater, mining, industrial, power, EV batteries, pharma, biopharma and medical devices. Our brands include Watson-Marlow Pumps (including Qdos®), Watson-Marlow Tubing, Bredel, Flexicon, MasoSine (Certa Sine®), BioPure, WMArchitect™, ASEPCO and Aflex Hose.

WERIT UK Ltd. D152

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Email: **manchester@werit.eu**
Website: **www.werit.eu/en/**

Contact: Jason Waywell, National Sales Manager

WERIT UK manufactures IBCs and a wide range of high-quality plastic canisters at its BRCGS-accredited production plant in Irlam, Manchester. As part of WERIT Kunststoffwerke, a leading European manufacturer of industrial plastic packaging, the company brings over 75 years of experience in developing reliable, future-oriented solutions. WERIT offers certified products that combine safety, quality and sustainability, serving diverse industries including chemicals, pharmaceuticals and food. With around 500 employees across ten European sites, WERIT delivers efficient, compliant packaging solutions tailored to demanding applications.

Where to Buy Chemicals Directory C150

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Website: **www.w2bchemicals.com**

Contact: Roy Kemp, Managing Director

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The **British Pump Manufacturers Association (BPMA)** is the UK's leading trade body representing the interests of pump manufacturers and the wider pump industry. With decades of expertise, we support innovation, best practice, and technical excellence across a sector that plays a vital role in chemical processing, energy, water, and manufacturing.

At **CHEMUK 2026**, we invite you to visit our stand and learn how the BPMA is helping shape the future of pump technology and industry standards.

Why engage with the BPMA?

Industry Representation & Expertise
We act as a trusted voice for the UK pump sector, working closely with government, industry bodies, and stakeholders to influence standards, legislation, and policy.

Membership Benefits
Joining the BPMA connects you to a powerful network of manufacturers, suppliers, and technical specialists. Members benefit from:

- Technical guidance and industry insights
- Access to market intelligence and resources
- Networking opportunities and events
- Representation at national and international levels

Training & Development
Through our **BPMA Pump Training Programme**, we provide industry-recognised learning designed to build real-world capability and confidence. Delivered by experienced specialists, our courses combine practical knowledge with technical depth to support both individual progression and organisational performance.

From foundational understanding to advanced application, our training helps delegates:

- Strengthen technical competence in pump systems and operation
- Improve reliability, efficiency, and lifecycle performance
- Reduce downtime and operational risk
- Stay aligned with current standards and best practice

Flexible delivery options—including in-person, on-site, and online learning—ensure training can be tailored to suit your team and business needs.

Visit Us

Come and speak to our team at CHEMUK 2026 to discover how the BPMA can support your business and your professional growth. Whether you're looking to join, train, or simply learn more about industry best practice, we're here to help. Email enquiry@bpma.org.uk

WIKA Instruments Limited B60

Address: **Unit 7 Goya Business Park, The Moor Road, Sevenoaks, Kent. TN14 5GY**
Tel: **01737 644800**
Email: **info@wika.co.uk**
Website: **www.wika.co.uk**

Contact: Lee Randall, UK Sales Manager

The WIKA Group is a global market leader in pressure and temperature measurement and sets the standard in the measurement of level, force and flow, and in calibration technology. The broad portfolio of high-precision products, solutions and services makes the family-run business a strong and reliable partner. WIKA's unique experience and know-how make sensing technology smarter, add more value and prepare it for a sustainable future: This is "Smart in sensing".

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Email: **info@wilfrid-smith.co.uk**
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Contact: Lauren Hughes, Product Manager

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Email: **sales@fansystems.co.uk**
Website: **www.wittukgroup.co.uk**

Contact: Daniel Tipple, Sales Manager

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Wolf Safety E63

Address: **Saxon Road Works, Sheffield, United Kingdom S8 0YA**
Tel: **0114 255 1051**
Email: **info@wolfsafety.com**
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Contact: WOLF SAFETY, Marketing Manager

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Address: **8 First St, Manchester M15 4RP**
Tel: **0161 200 5000**
Email: **REACH@wsp.com**
Website: **www.wsp.com**

Contact: Mick Goodwin, Technical Director

At WSP, we understand the complex pressures facing today's chemical industry, from shifting demand and evolving regulations to the push for digital innovation and more efficient, cost-effective production. With deep technical expertise and full asset-lifecycle support, we help clients navigate these challenges with confidence and unlock new opportunities for growth. Visit us to discover how WSP can support your next step forward.

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Email: **travel@yordasgroup.com**
Website: **www.yordasgroup.com**

Contact: Jodie Kershaw, Operations Manager

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Ytron-Quadro (UK) Ltd E22

Address: **Unit D Chiltern Commerce Centre, Asheridge Road, Chesham, Buckinghamshire HP5 2PY**
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Email: **benb@ytron-quadro.co.uk**
Website: **www.ytron-quadro.co.uk**

Contact: Ben Bradley, Sales Manager

Ytron-Quadro, established in 1984, provide equipment and process solutions as sole UK representatives for a number of manufacturing companies worldwide. Ytron-Quadro specialise in providing process equipment for the Chemical industry as well as the food, pharmaceutical and cosmetic industries. We have over 40 years of experience in suppling process solutions for applications requiring particle size reduction, roller compaction, powder handling, mixing/homogenisation and powder incorporation/dispersion.

Zematra UK Ltd F90

Address: **311, Ideal Business Park, National Avenue. Hull HU5 4JB**
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Email: **sales@zematra.co.uk**
Website: **www.zematra.co.uk**

Contact: Stephen Purssell, Sales Director

Zematra have been suppliers and service agents for leading manufacturers since 1983. we are very proud to be representing KEM electronics at this current event. please feel free to stop by stand F90 to have a chat around how we can help and support you further.



Zhejiang Boju New Material Co., Ltd. J84

ZHEJIANG KGSY INTLLIGENT TECHNOLOGY CO.,LTD. M16

Address: **Building 8, No. 337 Binhai 12 Branch RoadXinghai Street, Wenzhou Economic and Technological 33 Wenzhou City 325000 China**
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Email: **manager@chinakgsy.com**
Website: **www.chinakgsy.com/**

Contact: Wendy, General manager

Zhejiang KGSY Intelligent Technology Co., Ltd. is a professional and high-tech manufacturer of valve intelligent control accessories. The independently developed and manufactured products main include valve limit switch box(position monitoring indicator), solenoid valve, air filter, pneumatic actuator,valve positioner, pneumatic ball valve etc, which are widely used in petroleum,chemical industry, natural gas, power, metallurgy, paper-making, foodstuff,pharmaceutical, water treatment etc.

ZOOK E40

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Email: **sales@zookdisk.com**
Website: **www.zookdisk.com/**

Contact: Liam Wragg, Director Sales - EMEA

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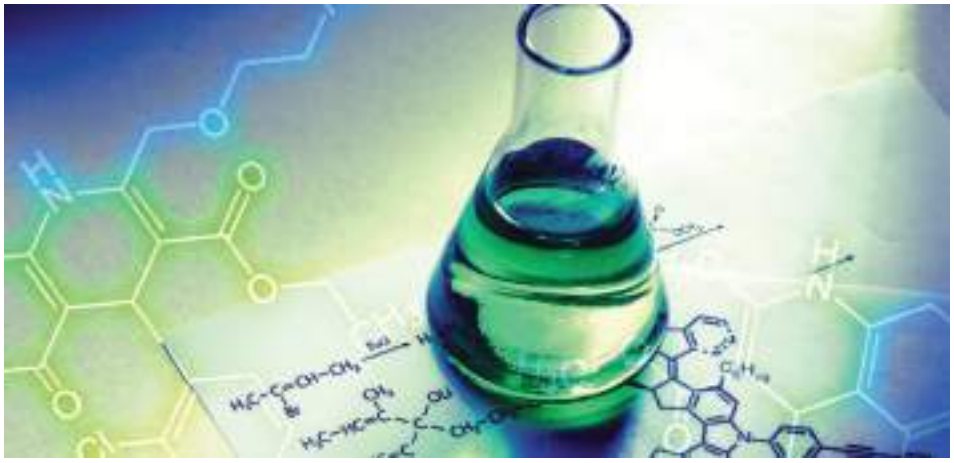

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the Chemical Supply Chain

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- Make connections: Attend networking events, webinars and meetings to make introductions and expand your connections
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- Access resources: Our website provides members with information on the latest research papers, funding and business support opportunities and membership resources.



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CHEMUK2026



NOTES

Index of Advertisers

AFLEX HOSE	83
BEKA ASSOCIATES	27
BPMA / FLOW	118
BRAY CONTROLS UK	42
BRIAR CHEMICALS	57
BULK METER SERVICES	93
BVAA / VALVEUSER	101
C&P ENGINEERING	75
CAMIDA	IFC
CHEMICAL BUSINESS ASSOCIATION	120
CHEMICALS NORTHWEST	115
CHEMQUIP	53
CHEMICAL INDUSTRY JOURNAL	99
CONSULTAS	65
CP PUMPEN AG	65
DIMANCO	81
DSV GLOBAL LOGISTICS	77
DURA-ID	13
EPC HANDELGES	40
ERG (AIR POLLUTION CONTROL) LTD	89
EXWOLD TECHNOLOGY	61
FACI GROUP	47
FLOOD CONTROL INTERNATIONAL	81
FLUID HANDLING INTERNATIONAL	123
GEMÜ VALVES	67
GRACE OVERSEAS	79
H&P FREIGHTWAYS	21
HAZARDOUS ENGINEERING SOLUTIONS	109
HPS - PIGGING	83
ICHEME	107
IKA	47
INDAVER SOLVENTS	23
INDUSTRIAL PROCESS NEWS	117
KINDER JANES	OBC
KNF NEUBERGER	91
KNOELL	69
KROHNE	17
KWERK	73
LAUDA TECHNOLOGY	63
LEADING SOLVENTS	97
LISAM	21
LUBE	103
MEM	111
MISWA CHEMICALS	87
NEPIC	124
NOVASOL CHEMICALS	40
OMEX ENVIRONMETAL	13
OSECOELFAB	91
PECM	113
PENMAN CONSULTING	8
PERRY PROCESS EQUIPMENT	61
PROCESS & CONTROL	125
PROMINENT	85
PULSAR MEASUREMENT	27
RAMBOLL	95
REGULATORY SCIENCE ASSOCIATES	73
REVVITY SIGNALS SOFTWARE	59
RINNEN GMBH	50 & 51
ROCK COMPLIANCE	11
SIP LTD	7
SLACK & PARR	29
SPECIALITY CHEMICALS MAGAZINE	121
STORT GROUP	87
SULZER CHEMTEC	49
SWAN ANALYTICAL	15
TECHNIKRAFT	25
THOMAS SWAN	79
UNIVAR SOLUTIONS	71
VERDER	36
VICKER LABORATORIES	19
VOLKMANN UK	89
WATER MAGAZINE	122
WATERNATION	31
WIKA	57



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19th & 20th May 2027, Hall 5, The NEC, Birmingham, UK

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- Invite customers & prospects, easily and efficiently
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- Invite customers & prospects, easily and efficiently
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- Enhance customer engagement: Connect, Interact and Succeed
- Get details of visitors who touched your reader with their Smart Badge
- Capture and qualify leads with ease UNLIMITED LICENCES
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GET PREMIUM ONLINE BRAND VISIBILITY

- Display your logo on the exhibitor list
- Enhance your company profile with a video header

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Maximise lead generation and brand exposure, onsite and online.

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- Display your company profile online (description, products, news & jobs)
- Apply for inclusion in the Innovations Gallery 2 INNOVATIONS
- Invite customers & prospects, easily and efficiently
- Promote your products, paper-free via Smart Badge technology 3 READERS

BOOST YOUR LEADS

- Enhance customer engagement: Connect, Interact and Succeed
- Get details of visitors who touched your reader with their Smart Badge
- Capture and qualify leads with ease UNLIMITED LICENCES
- Receive real-time SMS alerts when your guests check in

GET PREMIUM ONLINE & ONSITE BRAND VISIBILITY

- Display your logo on the exhibitor list
- Enhance your company profile with a video header
- Get increased visibility in the exhibitor list
- Capture immediate attention as visitors register online
- Display your logo or ad in high-traffic areas onsite

GET NOTICED ALL YEAR ROUND

Display your company profile online (description, products, news & jobs)

My Easyfairs simplifies the management of your company profile and product offering for the event's online catalogue:

- Create a company listing that informs people about your offering and makes it easy for them to get in touch via web and social media links, as well as a dedicated contact form.
- There is no limit to the amount of multi-format (text, image, video, links) product information you can publish.
- Keep your presence fresh with product updates and press releases. These will also be published on the event's News page.
- Attract top talent from your sector by advertising job opportunities at your company.

Apply for inclusion in the Innovations Gallery

Position your company as an innovator! Apply for inclusion of a breakthrough product / products in the Innovations Gallery (subject to approval by the Innovations Reviewer).

Invite customers & prospects, easily and efficiently

We make it really easy for you to invite guests via your chosen digital channels (e-mail, website, social media, electronic signature or personalised action code) with your personalised registration link.
If you need help getting started, get in touch!
You can also download a list of who used your link to pre-register - invite them to your stand and follow up after the event to maximise opportunities.
We provide highly professional ready-to-use marketing materials including invitations, web banners and event logos so you can efficiently promote your participation.

Promote your products, paper-free via Smart Badge technology

Share information about your products & services effortlessly via a wireless reader on your stand. Smart Badge technology ensures you even reach visitors with whom you were unable to interact during the event.
By touching your reader with their Smart Badge, visitors get all the information listed on your online profile via email at the end of their visit. They even get suggestions of exhibitors they might have missed based on an AI-driven analysis of their profile and interest.

BOOST YOUR LEADS

Get details of visitors who touched your reader with their Smart Badge

Receive a list of everybody who demonstrated interest in your product by touching your reader with their Smart Badge. A fantastic opportunity to get in touch and to convert prospects into customers!

Capture and qualify leads with ease

Capture visitor details with a quick scan of their badges using the Visit Connect web app on your smartphone. You can add notes e.g. to categorise the really hot leads. Post-event follow-up has never been easier. There is no limit to the number of your team members who can use the app.

Receive real-time SMS alerts when your guests check in

Find out when visitors that you invited arrive at the event: receive real-time SMS notifications. Get ready to meet and greet key prospects and customers - they really appreciate it!

Enhance customer engagement: Connect, Interact and Succeed

Are new leads important to you? Do you want to capture information about potential, or even existing, customers you meet at the show?
If so, you'll be glad to know we've got you covered! Through our event app, you can seamlessly connect with customers, prospects, and potential partners before, during and after the event.
Before the event: We facilitate pre-event connections between you and potential customers through our AI-driven recommendations within the app, which adds huge value to your exhibiting experience by allowing you to start the conversation early and arrange meetings onsite. By capitalising on this opportunity to engage with individuals and companies that matter most to your business, you will benefit from increased footfall to your stand.

GET PREMIUM ONLINE & ONSITE BRAND VISIBILITY

Display your logo on the exhibitor list

Enhance your brand visibility where it will get most attention. Your logo appears on the exhibitor list of the online catalogue.

Enhance your company profile with a video header

You will get the opportunity to display a video instead of a static picture in the header on your company online profile.

Get increased visibility in the exhibitor list

Your company is displayed with bigger visibility on the exhibitor list of the online catalogue.

Capture immediate attention as visitors register online

Create a compelling visual impact by displaying your logo across multiple touchpoints during the online registration process, elevating your brand above your competitors before the event. You will receive prominent brand visibility on the confirmation page, in the confirmation email and on the entrance ticket to increase your brand recognition. This exclusive opportunity is limited to a select number of exhibitors.

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