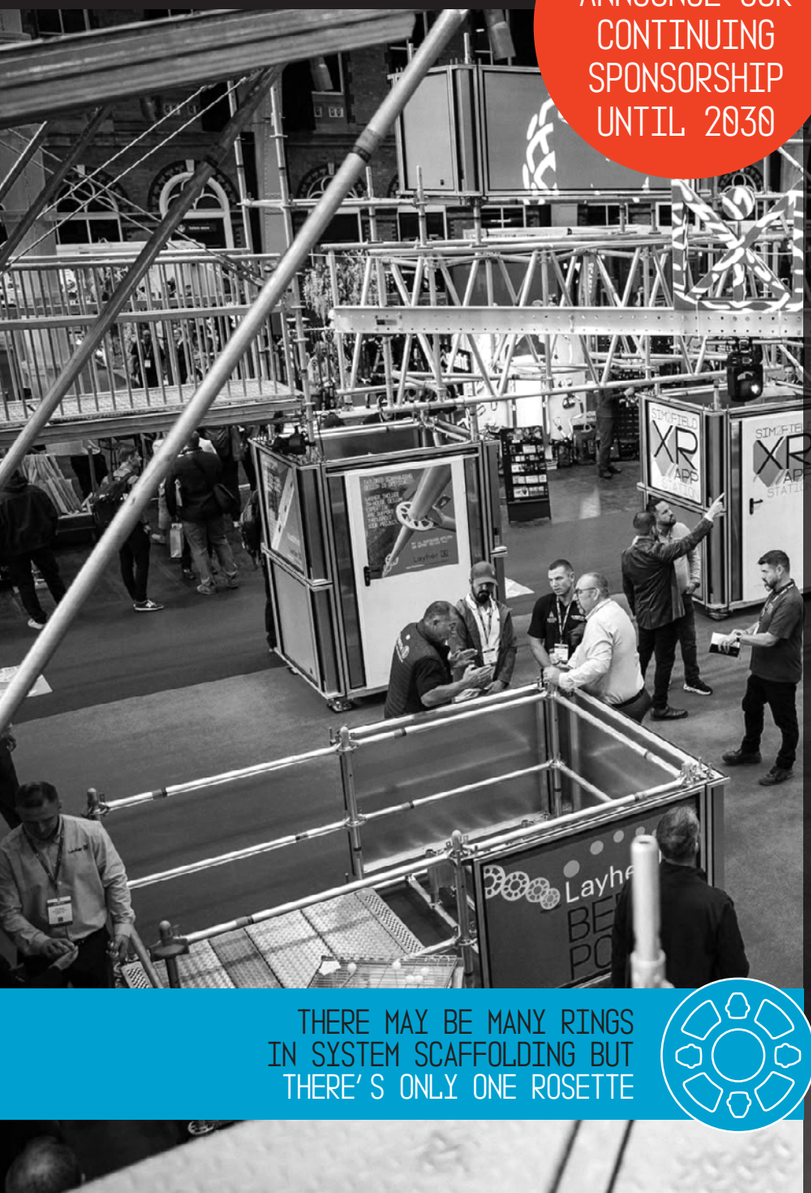
UPDATE Layher

SCAFFEX SPECIAL 2026

LAYHER

LAYHER ARE PROUD PRINCIPAL SPONSORS OF THE UK'S PREMIER SCAFFOLDING EVENT...

...AND DELIGHTED TO ANNOUNCE OUR CONTINUING SPONSORSHIP UNTIL 2030



THERE MAY BE MANY RINGS IN SYSTEM SCAFFOLDING BUT THERE'S ONLY ONE ROSETTE

Layher UK's ambition reached even more impressive heights at ScaffEx 2026 in Manchester. As Principal Sponsor for the third year running our stand commanded prime position enabling us again to showcase Layher's industry-leading capability and latest innovations, including –

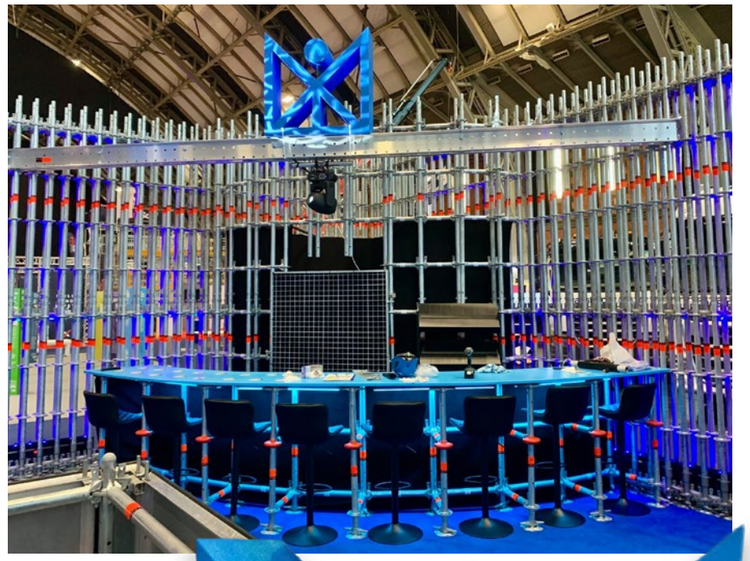
- Allround AGS - Layher's safe, versatile and fully system-integrated Advance Guardrail System
- New advanced Flex Beam launching system and O-profile Flex Beam
- Twix Beam® and aluminium HD Beams
- Protect panel solutions and access gates
- New SIM2Field app
- Keder XL Roof system and rolling structure
- Allround FW System – a modular beam and lightweight version of the Allround Bridge System
- New and existing solutions parts table display
- Long-time existing solution – Layher's Public Access & Site Stairs

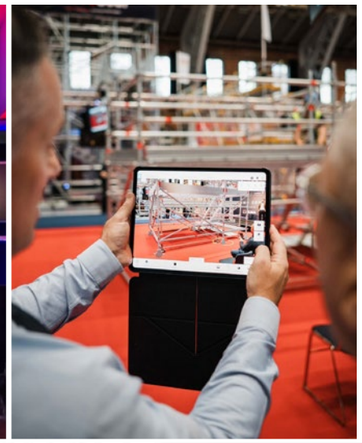
Our elevated viewing platform was particularly popular at nearly 11 metres high – as was the ground level Beer Pong competition! – and our presentation included live product demonstrations of the Flex beam launch system, Sim2Field, and the Allround AGS System, led by the Layher UK team of engineers and demonstrators.

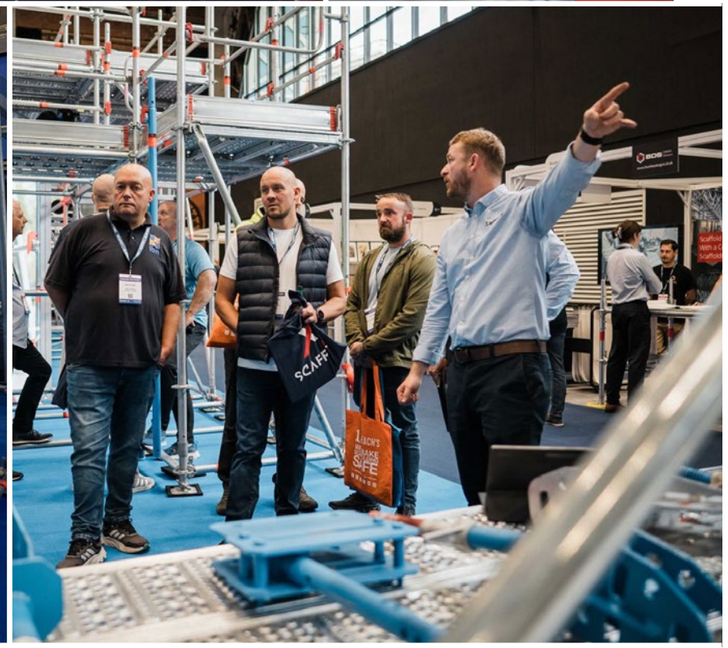
Looking forward to ScaffEx'27

"Building on this year's success, and continuing as principal sponsor until 2030, our aim is to demonstrate clearly why clients strategically partner with us by going bigger, better, and braver", says Sean Pike, Layher UK MD. "Layher's level of customer service, support and innovation is rare in the industry but is now more important than ever. Supporting our customers properly and personally in strategic partnerships remains key. We want visitors to make their own decision," Pike says, concluding that "our innovations, our team and our experience are proven; what sets Layher service apart is our consistency and total reliability of supply."

2026 YET ANOTHER SUPERB SCAFFEX!







LAYHER SYSTEM SCAFFOLD SELECTED FOR NEW OPERATION

Revscaff Safety Systems has placed a seven-figure order with Layher as it builds a new scaffolding operation within its wider construction safety group. The order gives the newly established operation a significant stockholding as it begins developing its scaffolding workload.

The investment was revealed around ScaffEx26 in Manchester and follows plans drawn up in early 2025 to add scaffolding to the services already provided by sister businesses Prodek Safety Systems and Revnet Safety Systems, and Layher system scaffold was chosen for the new operation Group Managing Director Chris said Revscaff decided to build the business around system scaffold after reviewing the different options available. He said the company saw advantages in faster assembly, reduced labour requirements and greater structural predictability compared with traditional tube and fitting scaffolding. That led to a wider review of manufacturers before Revscaff selected Layher.

Bateman said: "We were very impressed with the product that Layher offers and also the immediate support available in supporting us in our investment."

Bateman said Layher had also worked with Revscaff during the development of the business, including training for management and operational teams and advice on the products required. Technical support and product availability were also factors in the decision. He added: "Within a short space of time we concluded that forming a strategic partnership with Layher was the direction to take. "The team at Layher have supported us in the development of our business plan, offered training to management and operational teams and guided us on the key products to work with."

LAYHER EXTENDS SCAFFEX PRINCIPAL SPONSORSHIP FOR THREE YEARS

Layher UK are delighted to be continuing as principal sponsor of ScaffEx following an agreement which sees our association with the event – which began with the inaugural event in Belfast in 2024 and continued through the 2025 and 2026 events in Manchester – extending for a further three years. Sean Pike, Managing Director of Layher UK, said: "I honestly couldn't be prouder that we've retained our sponsorship of ScaffEx, taking our partnership through to 2030. For me, this is about so much more than a sponsorship. It's a reflection of the people behind it – the Layher team, our customers, partners and the wider industry. All are at the heart of what we do, and ScaffEx gives us the opportunity to bring those relationships together, celebrate our industry and look towards its future.

Clive Dickin, Group CEO of NASC and CISRS, added: "I'm also delighted that Layher will be continuing as principal sponsor of ScaffEx for the next three years. This kind of long-term backing is what allows us to keep building the event and we're grateful for their support."

Diary date for next year's event:
9-10 September 2027.
We look forward to seeing you there!

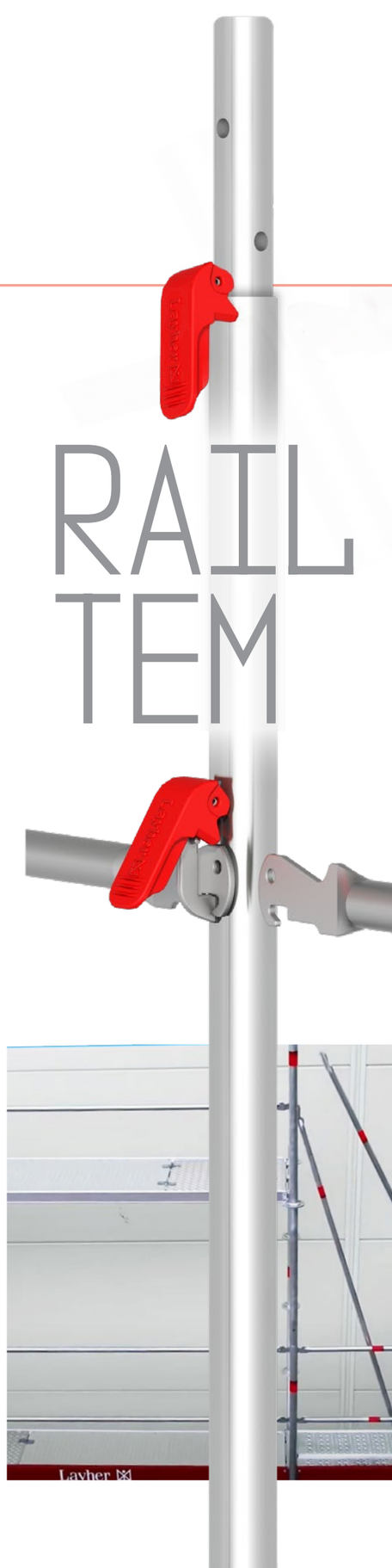
AT SCAFFEX 2027

THE LAYHER ALLROUND SCAFFOLDING SYSTEM: MORE POSSIBILITIES

MODULAR ACCESS ADVANCE GUARD RAIL SYSTEM

Layher

More Possibilities. The Scaffolding System.



Layher's Advance Guardrail System combines the benefits of a façade scaffolding system with the flexibility of modular scaffolding.

The AGS standard meets the same high loading capacity requirements as the usual Allround standard LW 2.00m while integrating completely with existing components in the Layher product portfolio, including enabling all expansion parts from the extensive parts kit to be re-used.

Lightweight AGS guardrails are fastened securely with the prominent red safety lever – no need for any tools – allowing construction of a system-integrated advancing side protection. A defined assembly direction is unnecessary and the guardrails can be removed at any time, as required.

Fewer – and lighter – parts enable efficient use of truck capacities and storage, also enabling practical vertical transport solutions if required.

Additionally, Layher's in-house technical expertise, extensive technical documentation, LayPLAN Suite and Layher SIM digital planning tools support the digitalisation of processes and enable accurate job planning and preparation.

MINIMUM COMPONENTS – MAXIMISED SAFETY, SPEED AND VERSATILITY

EASY TO INSTALL, FULLY COMPATIBLE WITH LAYHER ALLROUND SYSTEM

THE BENEFITS FOR YOU

- Future-proof design featuring one AGS standard for every eventuality.
- Fully system-integrated, with Allround Power Connector
- Rapid, automatically advancing assembly and dismantling, inside and out.
- Unique AGS guardrail connection with strong and practical safety lever.
- Removable AGS guardrail and permanent AGS guardrail Fixx options.
- Large selection of transport and storage pallets for maximum efficiency

THE LAYHER ALLROUND SCAFFOLDING SYSTEM: MORE POSSIBILITIES

Layher

More Possibilities. The Scaffolding System.

EXPLORE SIM2FIELD XR APP

ADVANCED 3D MODELLING, PLANNING, BUDGETING AND SALES PRESENTATION SUPPORT

LAYPLAN, LAYCAD & SIM INTERFACES ENABLE HIGH QUALITY MATERIAL COST AND LOGISTICAL SOLUTIONS

The SIM2Field XR app is used for work preparation and to support the assembly and inspection of scaffolding structures on the construction site.

By using 3D scaffolding models, paper plans are reduced and at the same time the flow of information to the construction site is optimised. Various projects including associated project documents (PDF files, photos, etc.) can be provided in the app. The project data comes directly from LayPLAN CAD. This can be called up either via a link or a QR code and is then available offline on the mobile device. If an internet connection is available, the project data can be updated when changes are made.

In the 3D models of the scaffolding structures, further information on the Layher scaffolding components is available in addition to the geometry. Among other things, the article designation, the article number and the component weight are displayed. The complete material list of the scaffolding construction can also be displayed.

THE BENEFITS FOR YOU

- Direct use of the 3D scaffolding models as support during scaffolding assembly
- Reduction of 2D (paper) assembly plans
- Intelligent and interactive parts list function
- Quick identification of scaffolding components
- Cutting function for displaying partial areas
- Display of virtual scaffolding in the real environment for coordination in advance
- Simple use of the app without registration