

PRESS RELEASE

E-Tech Components announces new leadership appointments

Today, E-Tech Components is proud to announce a new chapter in its leadership structure as part of the company's continued growth and long-term strategic vision.

Effective from 1st October, Paul Forester has been appointed Managing Director, taking on overall responsibility for driving E-Tech's business strategy and operational growth across all market sectors.

Alongside Paul's appointment, Tom Colledge has been promoted to Commercial Director. Since joining E-Tech in 2022 as Sales Director, Tom has been instrumental in strengthening the company's commercial direction, building long-term relationships with customers and partners, and driving growth across the Rail, Renewables, Construction, Energy, Data Centres and Utilities sectors.

After more than two decades as Managing Director, Chris Montgomery will continue to play a vital role in the business as Director. As the company's Founder and a Board Member, he remains an active and influential part of E-Tech's senior leadership team. He will work closely with Paul and Tom to support their transition into their new roles while continuing to oversee key areas including Sales and Marketing. His leadership, vision and commitment have been instrumental in shaping E-Tech into the trusted, award-winning company it is today.

"It's an honour to take on this role and continue building on the incredible foundation Chris and the team have established. We have ambitious plans for the future, and with the continued dedication of our talented people, I'm confident we'll achieve great things together." – Managing Director, Paul Forester

"It's been a privilege to lead E-Tech for over 20 years. I'm immensely proud of what we've achieved as a team and excited to continue supporting Paul and Tom as we enter this next phase of growth. E-Tech's success has always been built on teamwork, and that will remain at the heart of everything we do." — **Director, Chris Montgomery**

"The last 3.5 years have been fantastic, and our growth has been phenomenal. It's rewarding to receive this recognition from both E-Tech and Lagercrantz, and this will help push the business to new levels." — Commercial Director, Tom Colledge

E-Tech Components remains committed to progress, partnership and delivering high-quality, innovative solutions to customers across the UK and beyond — building on a legacy of excellence that began more than two decades ago.

Widnes, 8 October 2025

E-Tech Components UK Ltd

For further information please contact:

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E-TECH COMPONENTS UK LTD IN BRIEF

E-Tech Components are a Specialist Distributor of Power Cable Accessories and Electrical Components from leading industry brands. E-Tech's mission is to offer high quality, innovative and unique products and solutions that can save time, reduce costs, improve quality and ensure compliance to industry standards and regulations.

E-Tech Components has over 20 years of industry expertise, supplying high-quality solutions to a wide range of markets across the UK and worldwide. The company's experience spans sectors such as Construction, Data Centres, Electrical Machines & Transformers, Electronics, Nuclear Power, Oil & Gas, Power Distribution & Energy, Rail & Traction, Telecoms, and Renewable Energy including Wind, Solar, and BESS.

E-Tech Components specialise in Cable Accessories (Joints, Terminations, Connectors, Glands), Cable Management and

E-Tech Components specialise in Cable Accessories (Joints, Terminations, Connectors, Glands), Cable Management and Protection Solutions (Cleats, Clamps, Ducting, Troughing, Duct Seals), Complete Crimping Systems (Crimp Lugs, Hand & Battery-Operated Tools), LV, MV & HV Tools (Jointing, Cutting & Stripping Tools), Earthing & Lightning Protection, and Industry-Specific Solutions too.

E-Tech Components supports its customers by offering Full Technical Support including Design and Certified Training across a range of products and disciplines. Their In-house Tool Repair and Calibration Centre make them unique in the electrical industry.