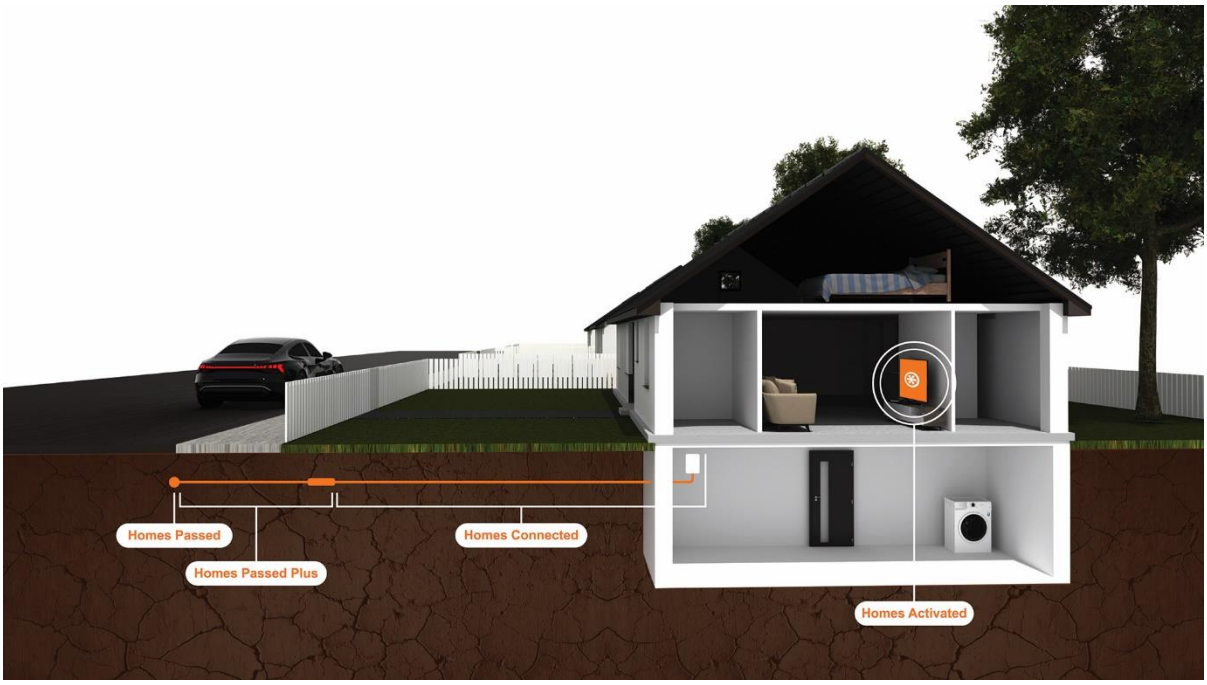
We're excited to share the latest updates, innovations, and milestones from across our business. Whether it's new product launches, industry events, initiatives, or customer success stories, we're committed to keeping you informed and inspired.

Closing Europe's Connectivity Gap | Thought Leadership



Europe's fibre rollout is accelerating, but the real challenge lies in the last mile, connecting homes quickly, reliably, and sustainably.

In this latest article, Colin Kirkpatrick, Solutions Director at Emtelle, explains how future-proof last-mile networks can transform customer experience and reduce costs. From our Homes Passed Plus model to innovations that cut carbon footprint, Colin shares why building smarter today means less disruption tomorrow.

Read Full Article

Simplify Cable Installation and Management with Multipath

Emtelle's Multipath is an innovative integrated solution designed to make cable installation faster, easier, and more efficient. By removing the need for winching sub-duct, Multipath saves time and effort on every install—helping you deliver projects right the first time.

Key Benefits:

- Meets BS EN 61386 450N Class standards for reliability
- Secure coupling with stainless steel clips
- Watertight and airtight seals for dependable performance

Discover how Multipath can transform your installation process.

Click Here

An Interview with Zak Thomson and Tony Rodgers

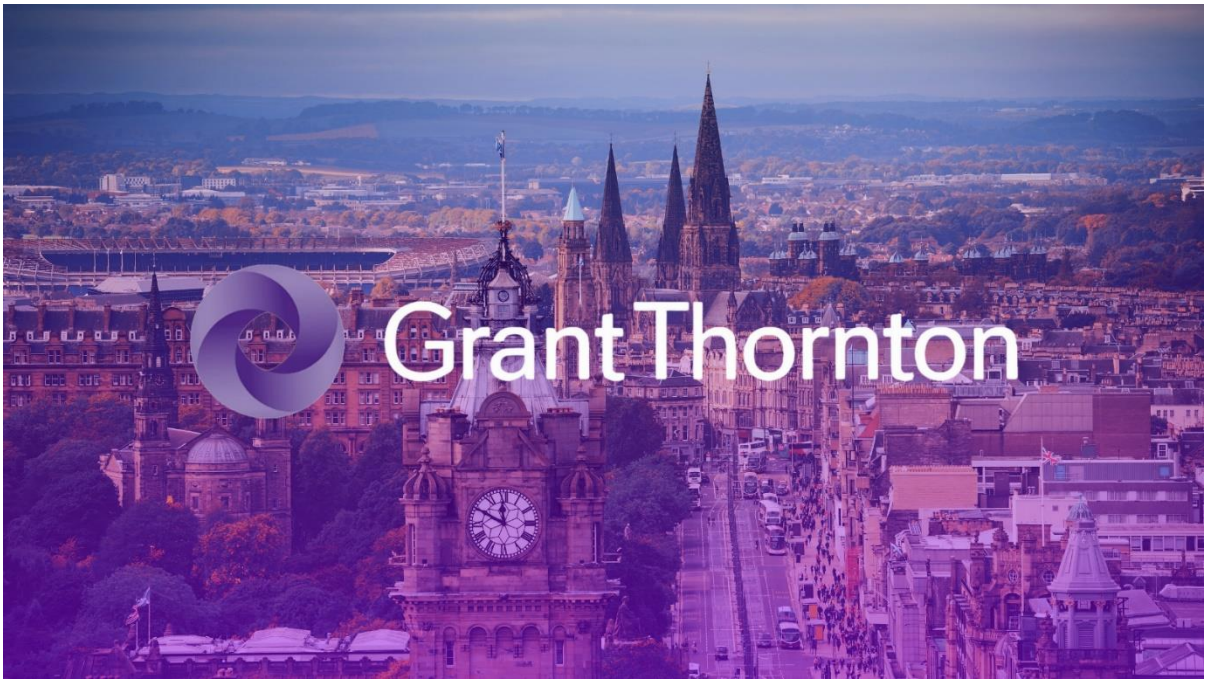
In an interview with The Herald Scotland, Zak Thomson, Design Engineer at Emtelle, based in Hawick and the 2025 Young Engineer of the Year, spoke about his groundbreaking work on REVOLink3™ and DropDrive™.

The article also includes insights from Emtelle Group CEO, Tony Rodgers, on Emtelle's global expansion, future opportunities in infrastructure renewal, and the vital role of our Scottish operations in driving innovation.

This is a fantastic showcase of the talent and teamwork behind Emtelle's success.

Read More

Grant Thornton's Scotland Limited Report 2025



We're proud to share that Emtelle has once again been named among Scotland's top private companies in Grant Thornton's Scotland Limited Report!

This recognition highlights our continued growth from our Scottish Borders HQ, global expansion, including our North Carolina facility and UAE Global Innovation and Manufacturing Centre, and our commitment to innovation and skilled employment in Scotland.

As Neil McInnes of Grant Thornton put it, Emtelle is "a real success story for Scotland." We couldn't agree more!

Read Article

How KJ & Emtelle Strengthened Scottish Salmon Farming | Case Study

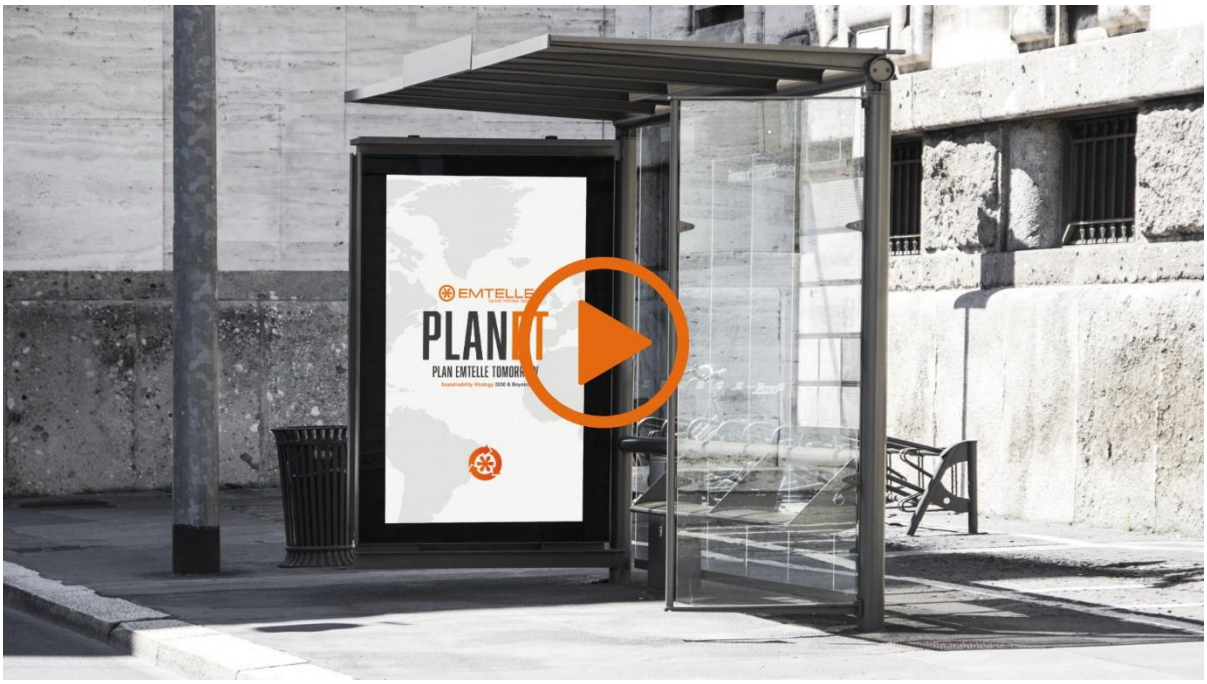
Scottish salmon is a global success story, supporting thousands of jobs and driving £581M in exports. But thriving in harsh marine environments demands infrastructure that's tough, reliable, and sustainable.

That's where Emtelle and KJ come in. Since 2015, we've partnered to deliver engineered HDPE duct solutions that enhance the strength and longevity of salmon pens, reduce failures, and support sustainability through regrind HDPE integration. Together, we're helping aquaculture operators achieve greater reliability, profitability, and environmental responsibility.

Discover how this partnership is shaping the future of salmon farming:

Read More

Sustainability at Emtelle



Sustainability isn't just a goal at Emtelle, it's part of our DNA. Every innovation, every process, and every decision is made with the planet in mind. From reducing carbon emissions to embracing circular economy practices, we're committed to creating solutions that benefit both our customers and the environment.

Our Planet Guide outlines Emtelle's comprehensive sustainability strategy. It details how we're reducing our environmental footprint and promoting eco-friendly practices across our operations, from energy efficiency to waste reduction, to support a more sustainable future for the telecoms and power sectors.

- **Infratech: Jan 13–15**

- **Keyline Conference: Jan 27–28**
- **FiberConnect MENA: Feb 2–3**
- **World Defense Show: Feb 8–12**

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what solutions we have developed, jobs we are recruiting for and much more