

About STL

We are a leading global optical and digital solutions company providing advanced offerings to build **5G, Rural, FTTx, Enterprise and Datacenter networks**. We design and manufacture in four continents with customers in more than 100 countries. Telecom operators, cloud companies, citizen networks, and large enterprises recognize and rely on us for advanced **capabilities in Optical Connectivity, Global Services, and Digital and Technology solutions** to build ubiquitous and future-ready digital networks. We are one of only 6 players worldwide with end-to-end capabilities in the space - from glass to fiber, cabling and optical imaging instruments.

Our technological focus today is on making advanced, future-ready optical solutions that ensure networks are scalable and ready for upcoming technologies such as Industry 4.0 and IoT. Some of our industry-leading solutions, that are delivering value for service providers and governments alike, include **Stellar™, bend insensitive fiber, Celesta™ - our ultra high capacity IBR cable, 180 micron fiber - our slimmest fiber yet and Multi-core fiber which has 4X transmission capacity than standard fiber**. We have been among the top 3 in the world to develop these advanced solutions and continue to push the envelope for more such industry-first innovations.

We are passionate about connecting the unconnected across the world. In the US, we are actively supporting the rural buildouts as part of the push to bridge the digital divide, and are working on innovations customized for rural deployments.

Behind all the technology-driven capabilities and processes lies our purpose of **Transforming Billions of Lives by Connecting the World**.

While delivering advanced optical and digital solutions for future-ready networks, we are constantly looking for ways to create value in our communities and for the environment. We do not just look to only reduce energy, other resource usage and waste within its boundaries, but also take every opportunity to replenish resources used. This is done through comprehensive community programmes leveraging innovation, technology and data for sustained and meaningful impact. Championing sustainable manufacturing, we are committed to achieving **Net Zero emissions by 2030**.

Our employees, who we fondly refer to as STLers are the driving force behind our business and our purpose. We have STLers from over 30 nationalities, and have been recognised as a 'Great Place to Work' multiple times and also been voted as the **'Best Organisation for Women'**.

