

March 5, 2019

National Stock Exchange of India LimitedExchange Plaza, 5th Floor,
Plot No. C-1, G Block,
Bandra Kurla Complex, Bandra (East)
Mumbai - 400 051.**BSE Limited**Phirozee Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001.

Subject: Sterlite Tech unveils TruRibbon™ – Ribbon Reinvented, a fully backward compatible cable built for high-capacity networks

Ref.: Scrip ID - STRTECH/ Scrip Code – 532374

Dear Sir/Madam,

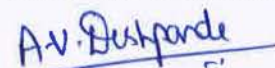
We wish to inform you that the Company unveils TruRibbon™ – Ribbon Reinvented, a fully backward compatible cable built for high-capacity networks.

A copy of the Company's Press Release in this behalf, is enclosed herewith.

Kindly take the above on record.

Thanking you,

Yours faithfully,
For **Sterlite Technologies Limited**



Amit Deshpande
Company Secretary (ACS 17551)

Enclosure: As above



PRESS RELEASE

FOR IMMEDIATE DISSEMINATION

Sterlite Tech unveils TruRibbon™ – Ribbon Reinvented, a fully backward compatible cable built for high-capacity networks

— *This disruptive solution enables optimization for first-time-right splicing, bringing tremendous time and cost savings, while enabling massive connectivity*



San Diego, USA and Pune, India – March 5, 2019: [Sterlite Tech](http://www.sterlitetech.com) [BSE: 532374, NSE: STRTECH], a global data network solutions company, today announced the launch of TruRibbon™ – Ribbon Reinvented at the Optical Networking and Communication Conference (#OFC2019), happening at California. TruRibbon™ is a fully backward compatible ribbon cable that offers the high density needed by today's networks, with superior handling design to enable a first-time-right installation.

As data requirements continue to explode unabated, service providers, hyper-scale data centres and others, look for ongoing innovation in fiber connectivity and cable solutions to enable speed and agility at competitive costs. Sterlite Tech has been continuously innovating to meet these needs, and utilizing its unique and industry-leading design capability, it has now developed TruRibbon™ – Ribbon Reinvented.

Optimized for first-time right installation, TruRibbon™ – Ribbon Reinvented offers a unique combination of five key benefits, bringing tremendous time and cost saving in fiber network rollouts:

- Ultra high fiber count solution for small cells, data centres and FTTx backhaul requirements
- Compatibility with all legacy ribbon splicing, stripping, handling techniques and capital equipment
- Ease of use with furcation friendly design
- Easy identification with printable ribbons
- Significantly reduced diameter as compared to traditional ribbon design cables

Backward compatibility ensures that the solution can easily be spliced to legacy ribbon using existing equipment, avoiding the cost of new splicing equipment or a change in practices. At the same time, the solution's compactness enables smaller hand holes, contributing to significant cost reduction.



“Technology innovation and deep customer connect are at the core of everything we do, helping us innovate for customer needs. TruRibbon™ is one such innovative solution that brings massive connectivity for multiple applications, at reduced cost,” said **Dr Badri Gomatam, Group CTO, Sterlite Tech**. “Our TruRibbon™ product features combine to create a unique value proposition for our customers,” added **Dr Badri**.

From the most robust physical layer of the network to the most diverse and intelligent application layer, Sterlite Tech is delivering excellence through consistent investment and focus on disruptive technology developments.

About Sterlite Tech:

Sterlite Technologies Ltd [BSE: 532374, NSE: STRTECH] is a data networks solutions leader that designs, builds and manages smarter digital networks globally. It provides end-to-end network solutions for global telecom companies, cloud companies, citizen networks and the defence. With innovation at its core, its technological solutions are developed at its Centre of Excellence for broadband research and Centre for Smarter Networks for next-generation network applications. The Company has manufacturing facilities in India, Italy, China and Brazil and two Software Delivery Centres.

For more details, visit www.SterliteTech.com, [Twitter](#), [LinkedIn](#), [YouTube](#)

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