



December 10, 2021

**National Stock Exchange of India Limited**

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Plot No. C-1, G Block,  
Bandra Kurla Complex, Bandra (East)  
Mumbai - 400 051.

**BSE Limited**

Phirozee Jeejeebhoy Towers,  
Dalal Street,  
Mumbai - 400 001.

**Sub: - Press Release – STL Unveils its 5G-from-India Offering at IMC 2021**

**Ref.: Scrip ID - STLTECH/ Scrip Code – 532374**

Dear Sir/Madam,

We wish to inform that the Company has unveiled its 5G-from-India Offering at IMC 2021.

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**

Corporate General Counsel & Company Secretary (ACS 17551)

Enclosure: As above

## PRESS RELEASE

# STL unveils its 5G-from-India offering at IMC 2021

- STL's 5G portfolio includes comprehensive optical, radio and deployment solutions

**Mumbai, 10 December 2021:** [STL \[NSE: STLTECH\]](#), an industry-leading integrator of digital networks, today unveiled its 5G portfolio at the IMC 2021. With its purpose of transforming billions of lives through digital networks, a DNA of innovation and a portfolio of more than 630 patents, STL is building deployment methodologies and a 5G architecture that ensures seamless wired and wireless connectivity.

One of the first indigenous companies with 100% homegrown 5G-ready solutions, the company combines the power of optical, wireless, virtualisation, and deployment methodology to build robust 5G infrastructure for India and the world.

STL's 5G portfolio caters to the needs of leading network creators across the globe.

- Since high capacity in limited duct space is crucial for 5G networks, **STL has developed Opticonn, its optical connectivity** solution that includes high fibre count (6912 fibre) **Celesta** Intelligently Bonded Ribbon [IBR] Cable with **Stellar™** bend-insensitive fibre and optical interconnect products like IBR compatible Splice enclosures for fast and seamless installation and quality
- Densification of the wireless access networks with open source and programmable, radio equipment will be fundamental to 5G and, therefore, on the **radio** side STL has launched its **Accellus** solution that includes 5G multi-band radios co-developed in partnership with Facebook Connectivity, O-RAN compliant indoor small cells, outdoor WiFi6 radio solutions and RAN Intelligent Controller (RIC)
- For faster **deployment** and intelligent fibre rollout process for 5G backhaul and fronthaul, STL's **LEAD 360°** deployment methodology is paving way for 2X faster fiberization in 5G networks



**Along with its 5G solutions,** STL is creating a talent base for seamless and timely 5G deployment. **STL Academy,** an initiative by the company, has recently signed an MoU with **NASSCOM** to undertake relevant skills upgradation via training program/s in the emerging technologies like 5G for 100,000 youth towards making India a digital talent hub.

**Commenting on the unveiling of this 5G portfolio, Ankit Agarwal, MD, STL,** said, "At STL, we are proud to deliver a '5G-from-India' solution. We are launching our comprehensive portfolio of products at the IMC 2021 and expect that the end-to-end nature of our solutions will fundamentally change the game for super-fast and high quality 5G deployments. We are a part of the world's largest digital inclusion drive and are confident that with our digital networking solutions we will transform billions of lives not only in India, but across the globe."



About **STL**

STL is an industry-leading integrator of digital networks that helps telcos, cloud companies, citizen networks and large enterprises deliver enhanced experiences to their customers. [Read more](#), [Contact us](#).

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