

Your trusted Partner

Expert in Mobile Networks



5G – The Innovation in Mobile Networks

The first generation of wireless mobile telephony emerged in the 1980s. Since then, mobile technology has evolved in cycles of approximately 10 years. The progress of 5G introduces major innovations in the way mobile networks operate, acting as a key enabler for the digital transformation of society. It facilitates the development of new applications across various sectors, including:

- Industry Logistics operations, remote machine control
- Transport Connected shuttles, automated driving
- Agriculture Autonomous equipment, intelligent and responsive crop management

In the short term, 5G will help to alleviate congestion in mobile networks in densely populated areas by enabling significantly higher data speeds.

Netceed: Your Trusted Partner for Mobile Networks

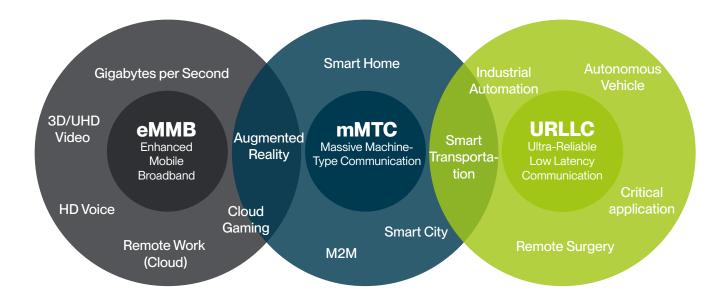
The rollout of 5G is driving a higher density of antennas in urban and suburban landscapes across Europe, Middle East and Africa.

To support operators and installers in this large-scale deployment, Netceed positions itself as a specialist, providing market players with in-depth technical expertise, installation services, and tailored equipment to match the scale of their projects.

For many years, Netceed has been a key player in the distribution of products dedicated to the deployment, equipment, and maintenance of telecommunications networks.



Focus on 5G



About Netceed



Products

All our manufacturing partners, specialised in mobile site equipment – including power supply solutions, Fibre-to-the-Antenna (FTTA), RF antenna systems, measurement devices, and personal protective equipment – are internationally recognised for their excellence.



Services

We have designed a One-Stop Shop offer with over 1,500 references, covering all the needs for mobile site deployments. Our products are available in stock and delivered in record time to keep your projects moving without delays.



Expertise

Our team of mobile network specialists, consisting of engineers and sales representatives, is at your service to support you at every stage of your mobile network projects.



Team

Our presence in Europe, Middle-East and Africa is supported by our experienced teams across 17 countries, dedicated to serving our customers. Since 2025, Netceed has expanded to 20 countries worldwide, with subsidiaries in North America, the Middle East, and Africa.

Our Trusted Partners



















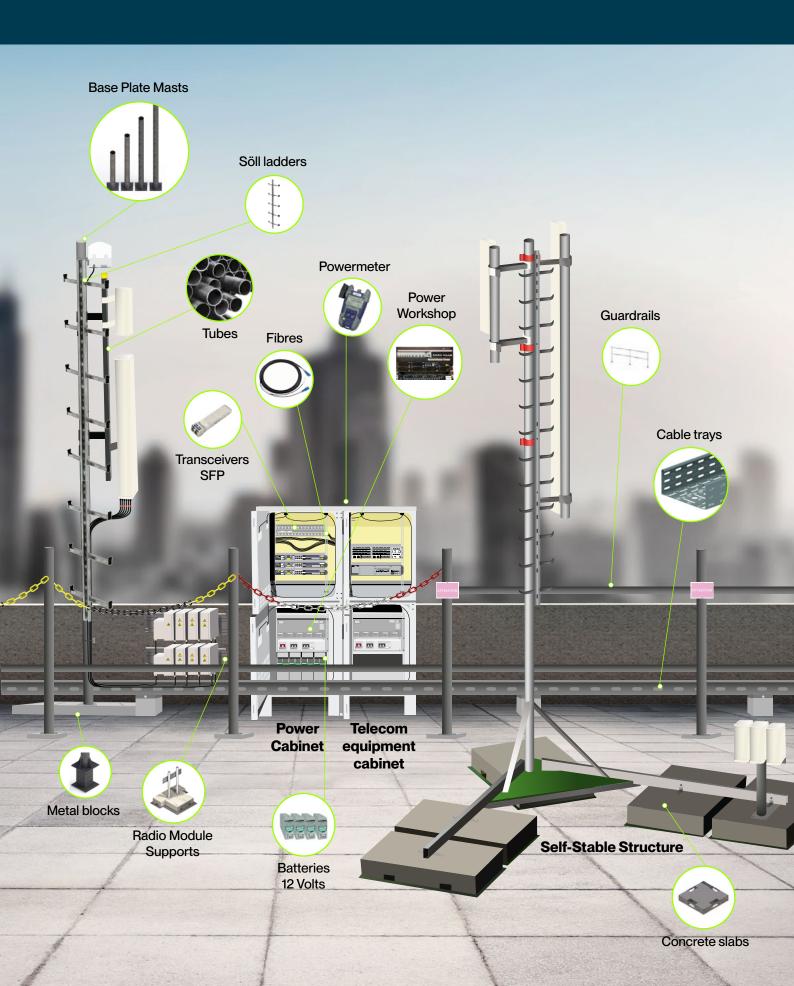




Deployment on Pylons



Rooftop Deployment



Industrial Supplies

Identification





Consumables

Safety









Electricity







Tests & measurements









Cable Management







Get in touch

Our team of experts look forward to helping you find the right solution for your network. Feel free to get in touch with our primary locations to discuss your project requirements.

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