Celeste Technologies is an Italian company that designs and develops software products capable of generating 5G and 6G NTN signals on board satellites for satellite-based cellular communications. Our solutions enable voice and data services direct to smartphones, including in Mesh Satellite Network mode, for multi-operator and dual-use applications, in compliance with the international 3GPP standard. We work with satellite manufacturers and operators, UAV and drone system operators, terrestrial mobile network operators, system integrators, and national and European space agencies.

Our mission is to guarantee continuity of the 5G/6G cellular signal to anyone, anywhere, at any time, through a direct satellite-to-phone connection, including in dual-use mode and with full independence from the US CLOUD Act. **Our vision is to contribute to a strategic project for Italy's future: strengthening Italian and European leadership in space and telecommunications, providing Italy and the European Union with geopolitical leverage, fostering the integration – not the replacement – of terrestrial networks with satellite networks, and building a high-value ecosystem in our region, with workplaces that support a healthy balance between personal and professional life.**

A promise such as **"anyone, anywhere, at any time"** can only be kept with reliable products and a rigorous way of working.

For this reason, Top Management has chosen to adopt a Quality Management System compliant with UNI EN ISO 9001 and to make it the day-to-day point of reference for the entire organization.

We put the customer at the center: we are committed to fully understanding the needs and expectations of our customers and other interested parties – from shareholders and investors to space agencies, from industrial and technology partners to suppliers, employees and the local community – and to translating them into clear, verifiable requirements that we consistently meet, in line with 3GPP standardization. We are committed to meeting all applicable requirements, whether contractual, regulatory or statutory, together with international industry standards and the specific requirements of the space, government and dual-use programs in which we take part.

We know that product quality is what makes service continuity possible. That is why we design, develop and verify our products through structured engineering, testing, validation and interoperability processes.

Security and technological sovereignty are built in from the very start: we embed cybersecurity from the design phase onwards, favor open and controllable solutions such as open-source RISC-V hardware platforms, and manage data, information and our supply chain in a way that preserves the technological independence we promise our customers.

We manage the company through a **process approach and risk-based thinking**, identifying and addressing in good time the risks and opportunities that may affect product conformity, customer satisfaction and Celeste's growth. We select and develop reliable suppliers and partners, qualifying and monitoring them on the basis of their ability to contribute to the quality, security and reliability of what we deliver.

People are our most valuable resource. We support the growth of our team through careful recruitment and the continuous training and development of skills, engaging every team member in

the company's objectives and fostering a healthy, safe working environment that respects work-life balance.

We believe in continual improvement. We measure the performance of our processes and products, analyze nonconformities, complaints and feedback, and learn from every project and test in order to steadily increase the effectiveness of the Quality Management System.

Castel San Pietro Terme, 22/10/2026

Top Management