

RESI HAS BEEN AWARDED AN IMPORTANT CONTRACT FOR THE SUPPLY OF PROPRIETARY TECHNOLOGIES TO MONITOR INTERNATIONAL ROAMING TRAFFIC

The leading Italian company in the engineering, development and management of network monitoring systems is pursuing its growth strategy in the ICT sector.

Rome, May 5th, 2022 - RESI S.p.A. has been awarded an important contract for the supply of sophisticated technologies for International Roaming Traffic Monitoring (inbound/outbound), thus strengthening its ten-year partnership with a leading Italian TELCO. The awarding of this contract represents a significant achievement for the company, that for over thirty years has made innovation its key factor in expressing technological leadership within the market for performance monitoring of complex networks.

This milestone further demonstrates the strong internal know-how, thanks to which it has been possible to establish solid foundations for a national technological independence in network monitoring.

RESI's advanced troubleshooting tools allow the leading national TELCO to:

- generate real-time reports and statistics on the behavior of users and network elements
- increase infrastructure governance and visibility of roaming traffic
- simplify problem management across operations units
- take immediate and proper corrective action for a high QoS and QoE

The features of the RESI big data platform will enable TELCO operator to properly monetize 5G services.

Claudio Romani, CEO of RESI states: "I welcome this achievement with great satisfaction as it allows us to look to the future with strength and enthusiasm. The RESI carrier-grade solutions meet the needs of telco operators and large companies in an ever-changing market. The management of RESI is constantly committed to increasing the technological expertise of its people and the trust we receive from our customers confirms the quality of the path we have undertaken over time".



About RESI S.p.A.

RESI S.p.A. has been a technology partner of leading Service Providers for over thirty years, preserving and enhancing their most important asset, the network. The experience and skills consolidated over the years, combined with constant investments in R&D, allow to turn the customer's actual needs into practice, by developing sophisticated ICT solutions for the management of 5G and 4G networks, and assuring a superior level of enduser quality of experience in a national and international context.

The company and its people stand out for their strong engineering know-how in the design, development and management of Service Assurance solutions based on proprietary Deep Packet Inspection technology, Quality Assurance in contact centres and Digital Tansformation for both private and public companies.