

## THE TESMEC GROUP WINS A FRAMEWORK CONTRACT WORTH 54 MILLION EUROS WITH TERNA RETE ITALIA, STRENGTHENING ITS STRATEGIC POSITIONING IN ADVANCED TECHNOLOGIES FOR THE AUTOMATION OF POWER GRIDS

- **Subject of the supply awarded to the subsidiary Tesmec Automation: Automation Systems of Electric Stations RTN "SAS 2021 for a total value of 54 million euros;**
- **Client: Terna Rete Italia S.p.A., a Terna Group company responsible for the operation, maintenance and development of the national electricity transmission grid;**
- **With this new four-year contract, the Group continues its expansion strategy in the Energy Automation sector.**

Grassobbio (Bergamo), 14 July 2025 – **Tesmec S.p.A.** (EURONEXT STAR MILAN: TES), a company at the head of a leading group in the market of technologies dedicated to infrastructure (overhead, underground and rail networks) for the transport of electricity, data and materials, as well as technologies for quarrying and surface mining, announces the signing, as a result of a tender procedure from a qualified sector, through its subsidiary **Tesmec Automation S.r.l.**, of a framework contract with a total value of 54 million euros (36 million euros, plus 18 million euros under option) with Terna Rete Italia S.p.A., a Terna Group company in charge of the operation, maintenance and development of the national electricity transmission grid, relating to the on-site supply of Automation Systems of Electric Stations RTN "SAS 2021."

The SAS (Substation Automation System) is an architecture designed on IEC 61850 standard for the management of substations. The Tesmec Group will supply the SAS system for the automation, protection, control, and monitoring of high-voltage substations. This system is based on electrical panels containing intelligent electronic devices connected to a LAN network and a station SCADA system capable of managing the interface with the remote control center, automation, control of field devices, and monitoring of assets and environmental parameters.

The phases of development, implementation, factory testing, assembly, activation and on-site testing are foreseen for each SAS system.

Overall, the contract will have a duration of 4 years (plus 1 year and 6 months of possible extension) and will become committed to Terna Rete Italia's timely requests during the term period.

With this contract, Tesmec Group strengthens its position in the Italian market of advanced technologies for electrical grids, continuing its strategy of expansion in the Energy Automation sector.

**Carlo Caccia Dominioni, CEO of Tesmec**, commented: *"This significant success demonstrates the effectiveness of the path taken by the Group in recent years, positioning Tesmec among the leaders in technologies for the automation of electrical grids. We believe that this project will have a significant impact on the growth of our business, both in Italy, where we are already a key partner for major utilities, and in international markets, where the development potential of these technologies is still significant."*

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## For further information:

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This press release is available in the section:

<http://investor.tesmec.com/en/Investors/PressReleases>

### **Tesmec Group**

Tesmec Group is active in the design, production and marketing of systems and integrated solutions for the construction, maintenance, and diagnostics of infrastructures (overhead, underground and railway networks) for the transport of energy, data and materials, as well as technologies for quarries and surface mining. The Group operates in the following sectors: - Energy. Tesmec Group designs, manufactures, and markets machines and integrated systems for the construction and maintenance of overhead and underground power lines, fiber optic networks (Stringing segment), as well as advanced equipment and systems for the automation, efficiency, management and monitoring of high, medium and low voltage electrical networks and substations (Energy Automation Segment); - Trencher. Tesmec Group carries out the design, production, sale and rental of trencher machines functional to four types of activities (excavation and mines, excavations for the installation of pipelines, for the construction of telecommunication and optical fiber infrastructures, excavations for the construction of underground power networks), as well as the provision of specialized excavation services. The trencher machines are rented by the Group both with the operator (hot rental or wet rental) and without the operator (cold rental or dry rental); - Railway. The Group designs, manufactures and markets machines and integrated systems for the installation and maintenance of the railway catenary, devices for the diagnostics of the railway catenary and track, as well as customized machines for special operations on the line.

Born in Italy in 1951, the Group counts on more than 900 employees and has its production sites in Grassobbio (Bergamo), Sirone (Lecco), Monopoli (Bari) and Bitetto (Bari) in Italy, Alvarado (Texas) in the USA and Durtal in France. It relies on three research and development units in Fidenza (Parma), Padua and Patrica (Frosinone). Listed on the EURONEXT STAR MILAN of the Euronext Milan market of the Italian Stock Exchange, the Group boasts a global commercial presence through foreign subsidiaries and sales offices in the USA, in South Africa, West Africa, Australia, New Zealand, Russia, Qatar and China. In its development strategy, the Group intends to consolidate its position as a solution provider in the three abovementioned business areas, by exploiting the trends of energy transition, digitalization, and sustainability.