



PRESS RELEASE

FRIEM Group: A Vertically Integrated Industrial Power Conversion Platform

Segrate (Milan), June 17, 2026 – FRIEM, Poseico and DynAmp have established FRIEM Group, an industrial platform dedicated to electrical power conversion technologies for energy-intensive industrial processes and infrastructure electrification.

FRIEM Group serves key industrial sectors—including green hydrogen, data centers, chlor-alkali, aluminium, copper and steel—as well as infrastructure electrification across ports and road and rail transportation. By combining systems, power semiconductors, advanced measurement and diagnostic technologies, the Group delivers power conversion solutions for applications where reliability, operational precision, and continuous operation are critical.

The Group is built on an industrial foundation shaped by technological innovation, vertical specialization, and the integration of expertise developed over decades. Its evolution reflects a commitment to continuity, preserving the identity and industrial heritage of each company while strengthening the Group's integrated capabilities.

The relationship between alternating and direct current lies at the heart of FRIEM Group's industrial DNA. It is the defining principle that shapes the Group's approach to power conversion, reflecting the continuity between component, system, and control that characterizes its industrial model.

The Group's visual identity translates this industrial DNA into a distinctive visual language, expressing the convergence of complementary capabilities within a single industrial platform.

"In energy-intensive industrial processes, value is increasingly created through the ability to integrate technologies, capabilities and expertise. FRIEM Group reflects a strategic choice: bringing together complementary strengths to provide a broader and more complete approach to power conversion. More than just scale. Greater capabilities," says Lorenzo Carnelli, CEO of FRIEM.

"From a single semiconductor device to complex power assemblies and converters, our objective is to define the highest standards of performance and reliability. FRIEM Group builds on this vertical expertise, strengthening continuity between power and control across critical energy-intensive applications," adds Filippo Vaccaro, CEO of Poseico.

"Current measurement accuracy has a direct impact on quantifying efficiency and costs in energy intensive industrial processes. Within FRIEM Group, this expertise contributes to more effective energy management and greater operational stability, supporting the performance of industrial facilities operating under demanding conditions," concludes David Shepard, CEO of DynAmp.



With manufacturing facilities in Italy and the United States and a global service network spanning five continents, FRIEM Group supports critical industrial operations worldwide through technologies designed for long-term reliability and operational continuity.

FRIEM Group strengthens the synergies between FRIEM, Poseico and DynAmp while preserving the distinct identity, expertise and specialization of each company—qualities that will remain central to the Group's continued evolution.

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FRIEM Group is an industrial group specializing in electrical power conversion technologies for energy-intensive industrial processes. The Group combines expertise in power conversion systems, power semiconductors and advanced current measurement technologies, serving key industries including green hydrogen, chlor-alkali, aluminium, copper, and steel.

With over €60 million in production value generated across international markets, 2.5 GW of manufacturing capacity and more than 200 employees, FRIEM Group supports industrial customers worldwide through an operational presence spanning Europe, North America, South America, the Middle East and Southeast Asia.

FRIEM Group brings together:

FRIEM S.p.A., headquartered in Segrate (Milan, Italy), with subsidiaries in the United States, Brazil, Chile and Germany and commercial offices in Indonesia and the United Arab Emirates, designs and manufactures modular high-current power conversion systems for electro-industrial and energy applications.

Poseico S.p.A., headquartered in Genoa (Italy), develops and manufactures high-power semiconductors, assemblies and custom converter components for electric conversion.

DynAmp LLC, headquartered in Grove City, Ohio (USA), specializes in mission critical high accuracy, high reliability, and direct current measurement systems for the global electro industrial industry.