

DUPLOMATIC MS (DAIKIN INDUSTRIES) PRESENTS FUTURE-READY MOTION AND THERMAL MANAGEMENT SOLUTIONS AT AMB 2026

Duplomatic MS, part of Daikin Industries, will showcase future-ready motion control and thermal management solutions at AMB 2026 in Stuttgart, Germany (Hall 8, Stand 8D70). Highlights include industrial chillers, hybrid systems and smart hydraulic technologies designed for efficiency and sustainability.

Parabiago (Milan, Italy), June 30th, 2026 – Duplomatic MS, part of Daikin Industries and a global supplier of motion control and thermal management solutions, will exhibit at AMB 2026 in Stuttgart, showcasing technologies designed to help machine manufacturers improve energy efficiency, connectivity and sustainability while preparing for future environmental regulations. Building on Daikin's Environmental Vision 2050, the company will present a range of innovations addressing both hydraulic and thermal management challenges faced by machine tool manufacturers and industrial OEMs.

According to Roberto Maddalon, CEO of Duplomatic MS: *"AMB represents an important opportunity to demonstrate how hydraulic, electric and thermal technologies can work together to deliver higher efficiency, greater connectivity and lower environmental impact. Together with Daikin Fluid Technology, we are developing solutions designed not only for today's requirements, but also for the future needs of machine builders."*

Preparing for the Next Generation of Industrial Chillers

One of the highlights at AMB 2026 will be Duplomatic's thermal management technologies. As new F-Gas regulations come into force, OEMs are increasingly seeking solutions able to combine performance with lower environmental impact.

Duplomatic and Daikin are actively preparing for this transition. Depending on application requirements and target markets, the new generation of chillers will employ refrigerants including R32, R513A and R454C, ensuring compliance with both European and North American regulations.

Several cooling solutions from Daikin Fluid Technology will also be displayed, including inverter-driven units and compact chillers designed to maximize energy efficiency and flexibility.

Hybrid Technology and Energy Savings

Visitors will discover the latest evolution of Daikin Ecorich Hybrid Power Units, combining electric and hydraulic technologies to reduce energy consumption while maintaining high performance. The stand will also feature the Long-Life Filter technology, developed to extend maintenance intervals and improve system reliability.

Smart Hydraulics and Connectivity

Duplomatic will showcase a wide range of motion control solutions, including:

- Proportional valves with integrated IO-Link electronics;
- High-response servo proportional valves with fieldbus communication;
- Directional valves and cartridge solutions;
- Manifolds dedicated to machine tools;
- Electric cylinders and the new ECO3 platform with integrated IO-Link electronics.

These solutions support increasing demands for digitalization, predictive maintenance and Industry 4.0 connectivity.

Supporting Machine Builders Worldwide

As part of Daikin Industries, Duplomatic combines hydraulic expertise with advanced thermal management capabilities to provide machine manufacturers with integrated solutions that improve efficiency, productivity and sustainability.

📍 Stand Duplomatic MS - Daikin **Hall 8 | Stand 8D70**

Duplomatic MS Spa, a Daikin Group company – headquartered in Parabiago (Milan), with revenues of €142 million and more than 700 employees as of 31 December 2025 – designs and manufactures hydraulic and electromechanical components and systems for motion control across multiple application sectors. The Group operates on the market through the following brands: Duplomatic Motion Solutions for industrial applications, Hydreco Hydraulics for mobile applications, and Continental Hydraulics for North America. The Group has production facilities in the USA, Japan, China, India, Australia, Italy, Germany and the United Kingdom, as well as sales offices in several regions worldwide. www.duplomaticmotionsolutions.com

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