

**DIPLOMATIC**

MOTION SOLUTIONS

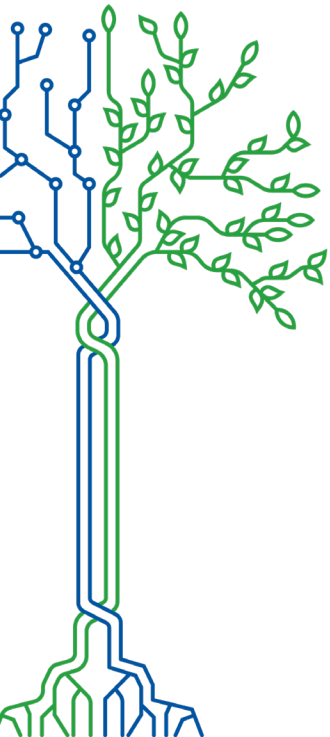
a member of **DAIKIN** group

**MOVE MODERN**



**Diplomatic Group**

**Press Kit  
2025**



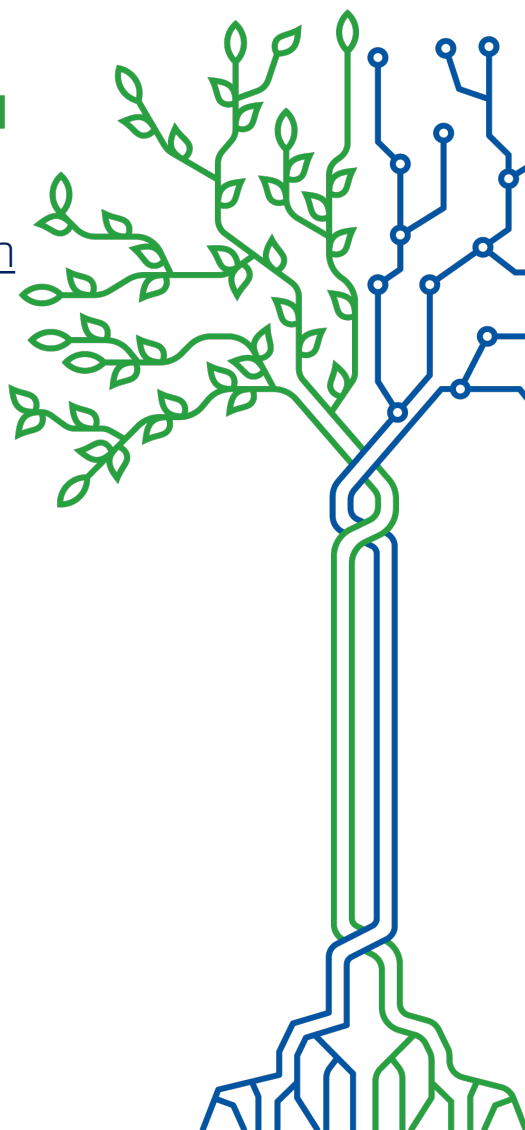
**Stand E24  
Hall 05**



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## DIPLOMATIC MS PRESENTS INNOVATIVE MOTION CONTROL SOLUTIONS FOR INDUSTRIAL APPLICATIONS AT HANNOVER MESSE 2025

Diplomatic MS (Daikin Industries), a leading global provider of advanced motion control solutions will showcase its latest energy-efficient hydraulic and electromechanical technologies at Hannover Messe 2025, taking place from March 31 to April 4 in Hannover, Germany (Stand E24 - Hall 5).

Parabiago, Milan (Italy), February 26<sup>th</sup>, 2024 – Diplomatic MS, part of the Daikin Group since 2022, will participate in Hannover Messe 2025, taking place from March 31 to April 4. At **Stand E24, Hall 5**, Diplomatic MS will showcase energy-efficient Daikin hybrid solutions and chillers, directional control valves, and electric cylinders, reflecting the company's dedication to advancing sustainable motion control technology.

### Driving Sustainability and Innovation with "Move Modern"

Hannover Messe is the world's leading industrial trade fair, bringing together over 4,000 companies to demonstrate how climate neutrality can be achieved through electrification, digitalization, and automation. Aligned with this vision, Diplomatic MS will present its innovative systems that empower industries to modernize their operations while minimizing environmental impact.

*"At Hannover Messe, we'll present practical solutions that embody our vision of 'Move Modern'—solutions that integrate sustainability and efficiency into industrial processes,"* said Yuya Kimura, Vice President of Diplomatic MS.

### Featured Technologies at Hannover Messe

- **Hybrid Solutions:** Advanced technologies that integrate hydraulics and electronics to achieve superior energy efficiency.
- **Energy-Saving Chillers:** Cutting-edge Daikin chillers designed for optimal cooling performance with reduced energy consumption.
- **Directional Control Valves and Electric Cylinders with IO-Link, EtherCAT and Profinet:** High-precision components that enable seamless automation and increased operational efficiency.

### New Product Launches

Diplomatic MS will introduce new technologies at Hannover Messe, including Daikin's "Long Life Filter" for Chillers to enhance efficiency and durability.


Diplomatic MS ensures high-precision fluid control and energy efficiency with Daikin's frequency-controlled IPM motors and proprietary inverter drives. Among the latest innovations, Diplomatic MS will introduce

### Legacy of Excellence in Motion Control

With over **70 years of expertise** since its foundation in **1952**, Diplomatic MS has been a pioneer in motion control technologies. As part of the Daikin Group since 2022, the company is at the forefront of developing sustainable and innovative solutions for industrial applications worldwide.

### Meet Diplomatic MS at Our Exclusive Press Event

We invite journalists and industry media to join us for "A Coffee with Diplomatic MS", our press event at Hannover Messe 2025 on March 31, from 2:30 PM to 3:15 PM at Stand E24, Hall 5. This will be an opportunity to discover our latest innovations and explore how Diplomatic MS and Daikin are shaping the future of motion control for industrial applications.

 To confirm attendance, please contact: [s.bernardelli@diploomatic.com](mailto:s.bernardelli@diploomatic.com)

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**Diplomatic MS Spa**, a Daikin Group company – Headquarters in Parabiago (Milan), with a turnover of 138 million euros and seven hundred employees at 31.12.2024 – designs and manufactures hydraulic and electromechanical components and systems for motion control in various application sectors. The Group is present on the market through the following brands: Diplomatic Motion Solutions for industrial applications, Hydreco Hydraulics for mobile applications, Continental Hydraulics for North America. The Group has production plants in the USA, Japan, China, India, Australia, Italy, Germany, Great Britain, and sales offices in different areas of the world. [www.diploomaticmotionsolutions.com](http://www.diploomaticmotionsolutions.com)

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## DIPLOMATIC MS PRÄSENTIERT INNOVATIVE ANTRIEBSLÖSUNGEN FÜR INDUSTRIELLE ANWENDUNGEN AUF DER HANNOVER MESSE 2025

Diplomatic MS (Daikin Industries), ein weltweit führender Anbieter von fortschrittlichen Antriebslösungen, stellt auf der Hannover Messe 2025 seine neuesten energieeffizienten hydraulischen und elektromechanischen Systeme vor. Die Messe findet vom 31. März bis 4. April in Hannover, Deutschland statt (Stand E24 - Halle 5).

Parabiago, Mailand (Italien), 26. Februar 2024 – Diplomatic MS, seit 2022 Teil der Daikin-Gruppe, präsentiert auf der Hannover Messe hocheffiziente hybride Antriebssysteme von Daikin, energiesparende Kühlgeräte, Richtungssteuerungsventile und elektrische Zylinder. Damit unterstreicht das Unternehmen sein Engagement für nachhaltige und zukunftsweisende Antriebstechnologien.

### Nachhaltigkeit und Innovation mit "Move Modern"

Die Hannover Messe ist die weltweit führende Industriemesse, auf der über 4.000 Unternehmen innovative Lösungen vorstellen, um Klimaneutralität durch Elektrifizierung, Digitalisierung und Automatisierung zu erreichen.

Im Einklang mit dieser Vision präsentiert Diplomatic MS fortschrittliche Systeme, die es Unternehmen ermöglichen, ihre Produktionsprozesse zu modernisieren und gleichzeitig die Umweltbelastung zu minimieren.

"Auf der Hannover Messe zeigen wir praxisnahe Lösungen, die unsere Vision von 'Move Modern' verkörpern – Systeme, die Nachhaltigkeit und Effizienz in industrielle Prozesse integrieren," erklärt Yuya Kimura, Vizepräsident von Diplomatic MS.

### Technologische Highlights auf der Hannover Messe

- **Hybride Antriebssysteme:** Fortschrittliche Kombination aus Hydraulik und Elektronik für maximale Energieeffizienz.
- **Energiesparende Kühlgeräte:** Hochmoderne Daikin-Kühlsysteme für optimale Leistung bei reduziertem Energieverbrauch.
- **Richtungssteuerungsventile und elektrische Zylinder mit IO-Link, EtherCAT und Profinet:** Hochpräzise Komponenten für eine nahtlose Integration in moderne Automatisierungssysteme.

### Produktinnovationen

Zu den Messe-Highlights gehört die Einführung des "Long Life Filters" für Daikin-Kühlsysteme, der Effizienz und Langlebigkeit steigert. Zudem setzt Diplomatic MS auf frequenzgeregelter IPM-Motoren und eigene Daikin-Wechselrichter, um eine präzise Steuerung und optimierte Energieeffizienz zu gewährleisten.

### Über 70 Jahre Erfahrung in der Antriebstechnik

Seit seiner Gründung im Jahr 1952 ist Diplomatic MS ein Vorreiter in der Entwicklung von Antriebslösungen. Als Teil der Daikin-Gruppe setzt das Unternehmen weltweit Maßstäbe für innovative und nachhaltige industrielle Anwendungen.

### Exklusives Presse-Event: "Ein Kaffee mit Diplomatic MS"

Wir laden Fachjournalisten und Branchenmedien herzlich zu unserem Presse-Event "Ein Kaffee mit Diplomatic MS" ein, das am 31. März von 14:30 bis 15:15 Uhr am Stand E24, Halle 5 stattfindet. Nutzen Sie diese Gelegenheit, um unsere neuesten Innovationen kennenzulernen und zu erfahren, wie Diplomatic MS und Daikin die Zukunft der Antriebstechnik für industrielle Anwendungen gestalten.

📧 Zur Bestätigung Ihrer Teilnahme kontaktieren Sie bitte: [s.bernardelli@diploomatic.com](mailto:s.bernardelli@diploomatic.com)

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Diplomatic MS, ein Unternehmen der Daikin-Gruppe mit Hauptsitz in Parabiago (Mailand), Italien und einem Umsatz von 138 Millionen Euro und 700 Mitarbeitern (Stand 31.12.2024), entwickelt und fertigt hydraulische als auch elektro-mechanische Komponenten und Systeme für die Steuerung von Bewegungen in zahlreichen Branchen. Die Gruppe ist unter den Marken Diplomatic Motion Solutions für industrielle Anwendungen, Hydreco für mobile Anwendungen, Continental Hydraulics für Nordamerika aktiv. Mit eigenen Produktionsstätten in den USA, China, Japan, Indien, Australien, Italien, Deutschland, Großbritannien und Vertriebsniederlassungen in verschiedenen Regionen der Welt ist die Gruppe international präsent [www.diploomaticmotionsolutions.com](http://www.diploomaticmotionsolutions.com)

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## DIPLOMATIC MS PRESENTA SOLUZIONI INNOVATIVE DI MOTION CONTROL PER IL SETTORE INDUSTRIALE A HANNOVER MESSE 2025

Diplomatic MS (Daikin Industries), leader globale nel motion control, esporrà a Hannover Messe 2025, dal 31 marzo al 4 aprile, le sue più recenti innovazioni per l'efficienza energetica, tra cui sistemi idraulici ed elettromeccanici avanzati (Stand E24 – Pad. 5).

Parabiago, Milano, 26 febbraio 2024 – Diplomatic MS, parte del Gruppo Daikin dal 2022, presenterà ad Hannover sistemi ibridi Daikin ad alta efficienza, chiller a basso consumo, valvole direzionali e cilindri elettrici. L'azienda conferma così il proprio impegno nell'innovazione tecnologica per un'industria più sostenibile e performante (Stand E24 – Pad. 5).

### Innovazione e sostenibilità

Hannover Messe è la principale fiera internazionale dell'industria, con oltre 4.000 aziende che presentano strumenti avanzati per l'elettrificazione, la digitalizzazione e l'automazione. In linea con questa visione, Diplomatic MS presenterà applicazioni innovative che consentono alle industrie di modernizzare le proprie operazioni riducendo l'impatto ambientale. *"Ad Hannover Messe presenteremo soluzioni concrete che rappresentano la nostra visione di innovazione e sostenibilità nel motion control. L'integrazione di efficienza energetica e digitalizzazione è il nostro obiettivo per l'industria del futuro,"* ha dichiarato Yuya Kimura, Vicepresidente di Diplomatic MS.

### In evidenza a Hannover Messe

- **Soluzioni ibride:** sistemi avanzati che combinano idraulica ed elettronica per garantire massima efficienza energetica.
- **Chiller a risparmio energetico:** sistemi di raffreddamento Daikin all'avanguardia, progettati per prestazioni ottimali con consumi ridotti.
- **Valvole direzionali e cilindri elettrici con IO-Link, EtherCAT e Profinet:** componenti di alta precisione per una perfetta integrazione nell'automazione industriale.

### Prodotti in anteprima

Tra le novità presentate in fiera, Diplomatic MS introdurrà il nuovo "Long Life Filter" per Chiller Daikin, progettato per migliorare l'efficienza e la durata dei sistemi di raffreddamento. Inoltre, l'azienda utilizza motori IPM a controllo di frequenza e inverter proprietari Daikin, per garantire un controllo fluido ad alta precisione e un'ottimizzazione del consumo energetico.

### Oltre 70 anni di esperienza nel motion control

Fondata nel 1952, Diplomatic MS è un punto di riferimento nel settore del motion control. Come parte del Gruppo Daikin, continua a sviluppare soluzioni sostenibili e innovative per il settore industriale a livello globale.

### Partecipa al nostro evento esclusivo per la stampa

Invitiamo giornalisti e media di settore a "Un caffè con Diplomatic MS", il nostro evento stampa che si terrà il **31 marzo dalle 14:30 alle 15:15 presso lo Stand E24, Hall 5**.

Un'opportunità per scoprire le ultime innovazioni e approfondire come Diplomatic MS e Daikin stanno trasformando il motion control per le applicazioni industriali.

📧 Per confermare la partecipazione, contattare: [s.bernardelli@diploomatic.com](mailto:s.bernardelli@diploomatic.com)

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Diplomatic MS Spa, società del gruppo Daikin – Headquarter a Parabiago (Milano), 138 milioni di euro di fatturato e 700 dipendenti al 31.12.2024 – progetta e produce componenti e sistemi oleodinamici ed elettromeccanici per il controllo del movimento in vari settori applicativi. Il Gruppo è presente sul mercato attraverso i seguenti marchi: Diplomatic Motion Solutions per applicazioni industriali, Hydreco Hydraulics per applicazioni mobili, Continental Hydraulics per il Nord America. Il Gruppo ha stabilimenti produttivi in USA, Giappone, Cina, India, Australia, Italia, Germania, Gran Bretagna e uffici commerciali in diverse aree del mondo. [www.diploomaticmotionsolutions.com](http://www.diploomaticmotionsolutions.com) Info Stampa: [s.bernardelli@diploomatic.com](mailto:s.bernardelli@diploomatic.com)

## PRODUCT INFORMATION

### DUPLOMATIC MS - DAIKIN EHU – ECORICH HYBRID HYDRAULIC POWER UNITS

#### High energy-saving performance:

- The highly efficient IPM motor surpasses IE4 class to reduce power consumption by up to 65% compared to a conventional hydraulic unit.

#### Limited oil temperature increase:

- Its design controls the oil temperature rise, minimizing thermal distortion, and extending oil life. The operating environment is improved, and the oil replacement intervals are extended due to the reduced oil degradation.

#### Space-saving design:

- A more compact and lightweight unit offers easier installation. All models offer a 9% reduced footprint. The EHU1414 model offers a 40% mass reduction compared to a conventional hybrid unit.



**Press info:** Sara Bernardelli  
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The world first hybrid hydraulic system that combines hydraulics technology and Daikin motor/inverter technology.

Applications: industrial stationary equipment

It complies with regulations.

All models comply with CE standards.

### FEATURES

- ✓ Tank: 45 l / tankless
- ✓ Max Pressure: 70 / 135 bar
- ✓ Max Flow Rate: 13,5 / 28,5 l/min

**ON SHOW AT  
STAND E24 – HALL 05**

  
**HANNOVER  
MESSE**

## PRODUCT INFORMATION

### DUPLOMATIC MS - DAIKIN AKL INVERTER CONTROLLED WATER CHILLER

#### High-accuracy temperature control of the refrigerant:

A non-inverter cooling unit can only switch the compressor on and off, without adjusting its revolutions. A Daikin Fluid cooling unit uses inverter technology to directly control the compressor's revolutions and employs pulse control of the expansion valve based on heat generation load, leading to more precise liquid temperature control and increased energy savings.

#### High-accuracy liquid temperature control:

During the metalworking process, a machine generates a lot of heat, causing the liquid temperature to rise. This Daikin cooling unit uses inverter technology to accurately control the liquid temperature, helping the machine perform at its best.

#### Predictive maintenance:

The built-in warning system reminds you when maintenance is needed for the air filter, condenser, etc., preventing sudden stops and reducing downtime.



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#### Various cooling methods:

Engineers can adapt Daikin Fluid cooling unit to match their machine preferences, including:

- Temperature synchronization (inlet, outlet, return)
- Temperature control (fixed setting, ambient, machine body)
- Nine different operation mode patterns.

These adaptable functions ensure the fluid cooling unit provides the correct temperature control for every machine.

Applications: industrial stationary equipment

It complies with regulations.  
All models comply with CE standards.

**ON SHOW AT  
STAND E24 – HALL 05**



## PRODUCT INFORMATION

### DUPLOMATIC MS - DAIKIN CORE TECHNOLOGY

#### Oil Hydraulic & Cooling Control

- ✓ Refrigerant system design
- ✓ Structural design
- ✓ High accuracy temperature control
- ✓ Maintenance free condenser

#### Robust control

- ✓ High accuracy pressure
- ✓ Flow rate control
- ✓ Flow rates switching
- ✓ Adjustments free – self learning

#### System Control

- ✓ Predictive maintenance – failure diagnosis
- ✓ Hydraulic circuit design, circuit design technology including valves.

#### Oil Hydraulic Devices

##### Pump design

- ✓ Hydrostatic bearing
- ✓ Architectural analysis
- ✓ Noise reduction
- ✓ Surface preparation

##### Valve design

- ✓ Fluid analysis
- ✓ Temperature correction

**DAIKIN's comprehensive strength  
contributes to energy saving**

## PRODUCT INFORMATION

### DUPLOMATIC MS - DAIKIN CORE TECHNOLOGY

#### Motor & Inverter

##### Motor and inverter design

- High capacity / heat loss
- Complying with regulations

##### Sensorless motor

- Highly responsive
- Low speed control / reverse rotation

##### Failure prognosis for compressor

Oil  
Hydraulics  
&  
Cooling  
Control

System  
Control



Oil  
Hydraulics  
Devices

Motor &  
Inverter

**DAIKIN's comprehensive strength  
contributes to energy saving**

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**HANNOVER  
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## PRODUCT INFORMATION

### DUPLOMATIC MS - DAIKIN AKW IoT/COMMUNICATION

#### Helping factories get ahead with IoT

Apparently, factories are running smoothly and efficiently, but behind the scenes there are many redundancies and inefficiencies that can bring down productivity. Daikin aims to solve these issues by offering IoT-connected hybrid systems.

#### How IoT optimises hybrid systems

Process like periodic inspections or changing filters are essential to keep units running at an optimal level. But these processes can be very demanding and waste time and money. Daikin hybrid systems aim to improve these processes with IoT-enabled solutions. With these optional systems, workers get important operating data to see when a unit requires inspection and diagnose issues before they happen.

#### Perform maintenance checks and update settings

With a host device users can read diagnostics and edit parameters to reduce downtime and ensure the smooth operation of their units.

Operations have access to status updates and write parameter settings for hydraulic and cooling units.

#### Advantages for factory workers

##### Machine manufacturers

The operating data, maintenance timing, and procedures can be displayed on the operation screen to help reduce the machine failure rate and the working hours spent on inspections

##### Machine users

The operating data maintenance timing and procedures can be displayed on the PC in the maintenance room, reducing the hours spent on inspections.

All models comply with CE standards.

## PRODUCT INFORMATION

### DUPLOMATIC MS – NEW DS5 SOLENOID VALVE

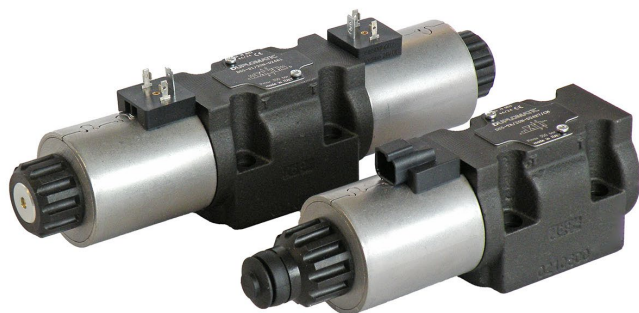
Duplomatic is proud to unveil its new direct-acting directional solenoid with ISO 4401-05 mounting pattern, a completely redesigned product that delivers superior performance in efficiency, durability.

#### Robustness and Durability

- The new direct-acting directional solenoid valve ensures reliable performances. Its compact and robust construction allows for easy integration into tight spaces, while maintaining superior structural integrity, making it ideal for demanding environments.

#### Product Optimization and Cost Efficiency

- The optimized core reduces pressure drops and enhancing energy efficiency. Additionally, the lightweight design provide a cost-effective solution without compromising performance.



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The new DS5 series 20 valves are for DC power supply.

The available connections meet most requirements in terms of ease of use, durability in harsh environments, compatibility with existing systems, and ensure both safety and reliability.

### FEATURES

- ✓ Max Pressure: 350 bar
- ✓ Max Flow Rate: 150 l/min
- ✓ Power consumption: 40W

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## PRODUCT INFORMATION

### DUPLOMATIC MS – CONNECTIVITY ON PROPORTIONAL VALVES

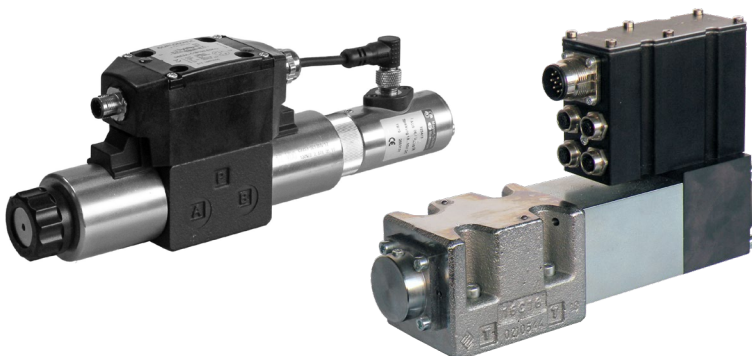
Duplomatic MS offers a comprehensive range of proportional valves designed to meet the diverse needs of our clients. With three types of integrated electronics, we provide both compact and cost-effective products as well as advanced connectivity technologies. From IO-link to industrial Ethernet communication, our solutions cover every field.

#### Cost-effective connectivity

- Our compact on-board electronics offer enhanced connectivity with IO-Link and CanOpen interfaces, along with a compact 5-pin M12 connection, enabling seamless integration into complex systems

#### Advanced connectivity

- Our servo-proportional directional valves feature double feedback for precise control and Ethernet connectivity, ensuring seamless integration and high-performance operation in advanced automation systems.



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## FEATURES

#### ✓ Compact electronics:

Analogue interface  
Io-Link  
Can Open

#### ✓ Fieldbus electronics:

Ethernet/IP  
EtherCAT  
ProfiNet

**ON SHOW AT  
STAND E24 – HALL 05**



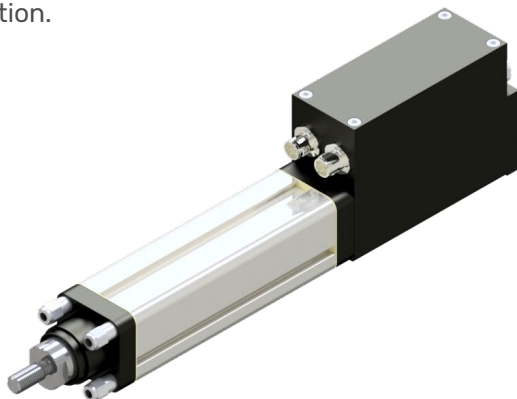
**HANNOVER  
MESSE**

## PRODUCT INFORMATION

### DUPLOMATIC MS – EC03 ELECTRIC CYLINDER WITH SERVO MOTOR AND INTEGRATED IO-LINK ELECTRONICS

#### Embedded, COmpact ...EC03

- A step forward for electro-mechanical cylinders and mechatronic actuation systems for industrial automation.
- High performance and compactness in a single solution that sets the benchmark for this hierarchy of actuators.
- Compliant ISO 15552, with servo-motor and integrated IO-Link processor, EC03 is the optimal choice for all applications that requires simplicity, efficiency and reliability with an integrated digital solution.
- Duplomatic MS has understood the growing nodes demand for IO-Link, open point-to-point communication protocol, compliant with IEC61131-9 it allows easy integration into existing systems.
- Advantages of EC03 are simplified wiring, easy-parameterization for a first installation and rapid maintenance.
- Being digital, it contributes to the completion of the Industry 4.0 network of industrial machines and systems.
- The mechanic is robust and guarantee resistance and operational durability even in harsh working conditions. Characterized by a larger-sized rod, it offers the optimal solution.



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Designed to provide a ready-to-use solution for all most advanced automation applications requiring high dynamics and process control

Application: Packaging, Small Handling, Food & Pharma, EV Battery, Automotive and Semiconductor industries

Compact built-in solution integrating servomotor and IO-Link electronics

#### FEATURES

- ✓ IO-Link protocol with brushless motor
- ✓ Rated force 450 N
- ✓ Protection grade IP65
- ✓ Power supply 24 Vdc

**ON SHOW AT  
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**HANNOVER  
MESSE**

## DUPLOMATIC MS GROUP AT A GLANCE

Duplomatic MS is a worldwide leader in the design and production of hydraulic, mechatronic, and electromechanical solutions. Its expertise spans a broad range of applications, from industrial automation to mobile machinery, serving major OEMs, system integrators, and distributors. Since July 1st, 2022, Duplomatic MS has been part of Daikin Industries Ltd., further strengthening its global presence and technological leadership. pushing the boundaries of energy efficiency, digital transformation, and advanced automation



**REVENUES**  
**138M€**  
Group full year



**WORKFORCE**  
**+ 700**



**HEADQUARTER**  
**Italy**  
Parabiago (MI)



**TURNOVER BY GEOGRAPHIC AREA**  
**66%** Europe  
**19%** Asia Pacific  
**15%** America



**CUSTOMERS**  
**+ 5,000**  
Between distributors, system integrators and OEMs



**FACTORIES**  
**17** all over the world

## BRANDS

**DUPLOMATIC**  
MOTION SOLUTIONS  
a member of **DAIKIN** group

**Duplomatic**  
Industrial applications

**HYDRECO**  
a member of **DAIKIN** group

**Hydreco Hydraulics**  
Mobile applications

**CONTINENTAL**  
**HYDRAULICS**  
a member of **DAIKIN** group

**Continental Hydraulics**  
Industrial applications for North America

## COMPANIES

With a strong international network, Diplomatic MS delivers cutting-edge motion control technologies across continents.

- ✔ **Hydreco Hydraulics** - Headquarter in Poole (UK) and sites spread in Italy, Germany, Norway, USA, India and Australia – Motion control solutions for mobile applications
- ✔ **Continental Hydraulics** - Shakopee, MN (USA) – Motion control solutions for North America
- ✔ **Diplomatic Hydraulics Shanghai** - Shanghai (China) – Focused on valve production for the Asian market

## BUSINESS UNITS

Within Diplomatic MS, next to the Headquarters in Parabiago (Milan - IT) – where valves are designed and manufactured – operate:

- ✔ The **BU Hydraulic Systems** - Lainate (Milan – IT) and Padova (IT) – specialized in complex systems
- ✔ The **BU Turnkey Projects** - Parabiago (Milan – IT) – dedicated to custom and innovative turnkey projects
- ✔ The **BU Mechatronics** - Rosta (Turin - IT) focused on electromechanical motion solutions, actuators and electric cylinders design & production.
- ✔ The **BU Custom Chillers**, with site in Busto Arsizio (Varese – IT) expert in tailor-made cooling solutions.
- ✔ The **BU Electric Drives & Motors**, based in Vicenza – IT, for the development of reluctance motors, utilizing magnets without rare earth elements

## SMART MANUFACTURING

Diplomatic MS ensures full control over its production processes, both in Italy and internationally, adhering to Lean Manufacturing principles to optimize quality, efficiency, and service. Its production facilities are strategically located to provide fast and localized support to global markets.

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## 17 PRODUCTION SITES AND COMMERCIAL OFFICES AROUND THE WORLD

