

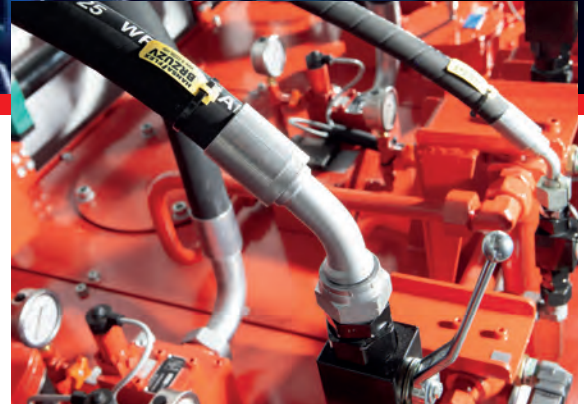
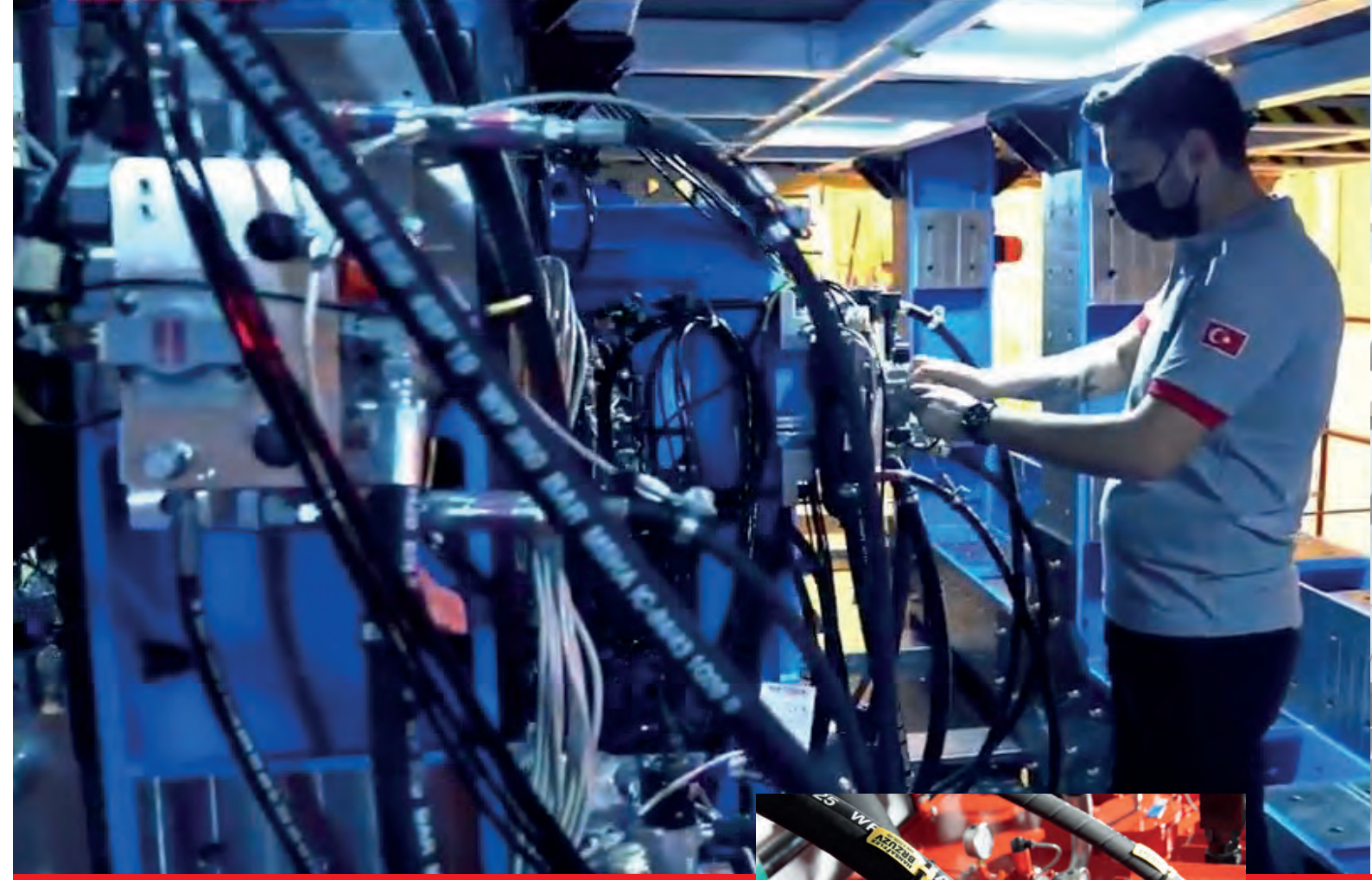
HİDROLİNK

MAKİNE SAN. VE TİC. A.Ş.

your solution partner
in hydraulic systems



We are here for you in every field from hydraulic & pneumatic system sub-parts manufacturing to sales, from hose and pipe processing machines sales to turnkey projects.



Hidrolink Makine Sanayi ve Ticaret A.Ş.

With more than 25 years of industry experience, Hidrolink was established in Ankara in 2016 with the aim of providing the most accurate technical solutions in the selection, project design, manufacturing and supply of hydraulic and pneumatic materials, machinery and equipment needed in your machinery, vehicles and industrial facilities. Our company offers turnkey solutions by combining state-of-the-art machinery and equipment, which are widely used in the sector, produced by distinguished suppliers, providing benefits in energy efficiency and occupational safety, with rational and proactive engineering solutions for our valued customers.





HİDROLİNK
MAKİNE SAN. VE TİC. A.Ş.

High-quality.
Cost-efficient.
Fast.



PEOPLE PASSION SOLUTIONS



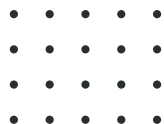
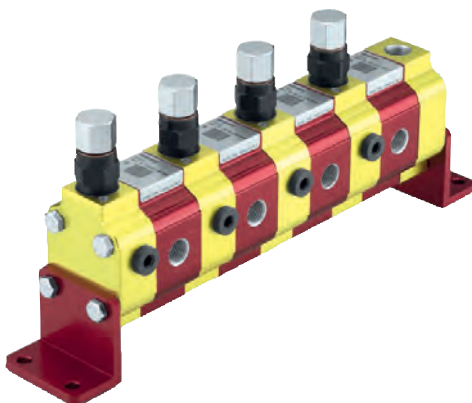
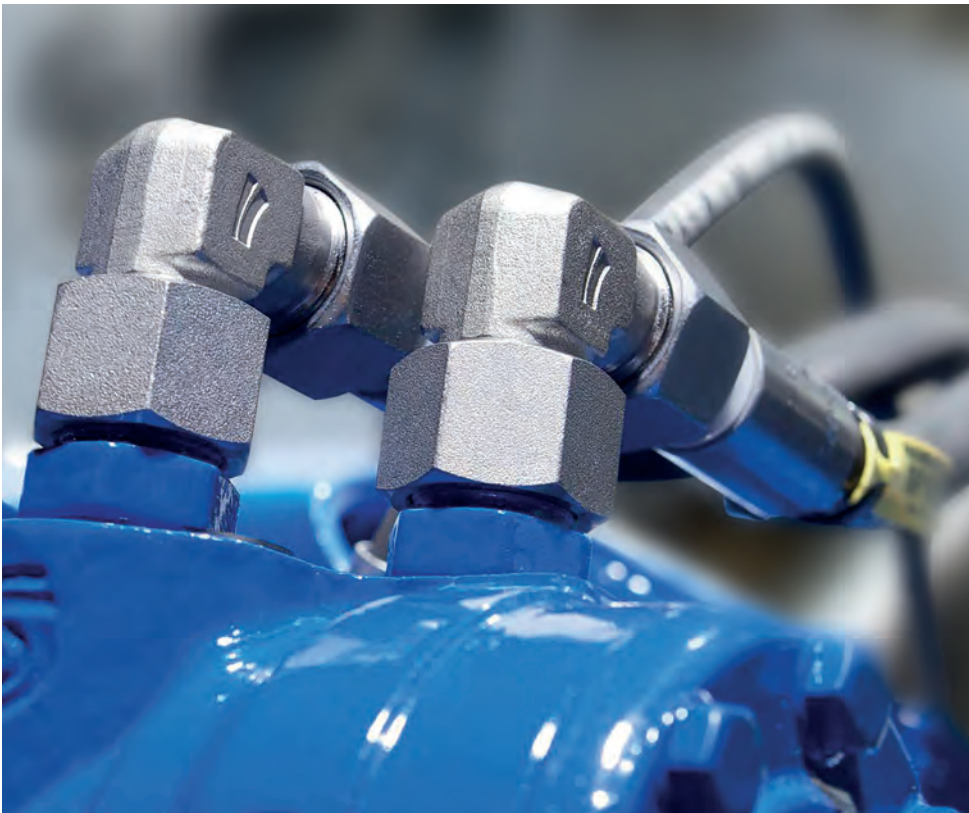
O+P Srl, which we are proud to offer sales and after-sales services as the sole distributor in Turkey, was established in 1981 as a small workshop in Brescia, Italy, and today has become a leading manufacturer of Hydraulic Hose and Pipe processing machines that have proven their quality all over the world. You can reach Hydraulic Hose Crimping, Cutting-Skiving, Pipe Bending, Pre-assembling, Deburring, Cutting and many more products with the assurance of Hidrolink Makine.



HANSA FLEX



Founded in 1962 in Bremen, Germany, Hansa-Flex, Europe's leading Hydraulic & Pneumatic system supplier, offers more than 100,000 products including hydraulic hoses, pipes, adapters & fittings with the assurance of Hidrolink Makine, the official sales partner of Hansa-Flex.





WEBTEC®

HYDRAULIC MEASUREMENT AND CONTROL

Webtec, of which we are the Official Distributor, was established in 1964 in the UK to manufacture hydraulic measurement and control instruments. We help many customers worldwide in the Industrial, Mobile and Agricultural sectors to diagnose hydraulic faults, verify hydraulic operating conditions and achieve repeatable hydraulic control.



Kyntronics, which we are the Official Distributor of Turkey, to produce and offer the best combination of mechanical, electronic, software and after-sales support of Actuator systems used in industrial, aerospace and medical equipment markets. Founded in Ohio-USA.

Kyntronics

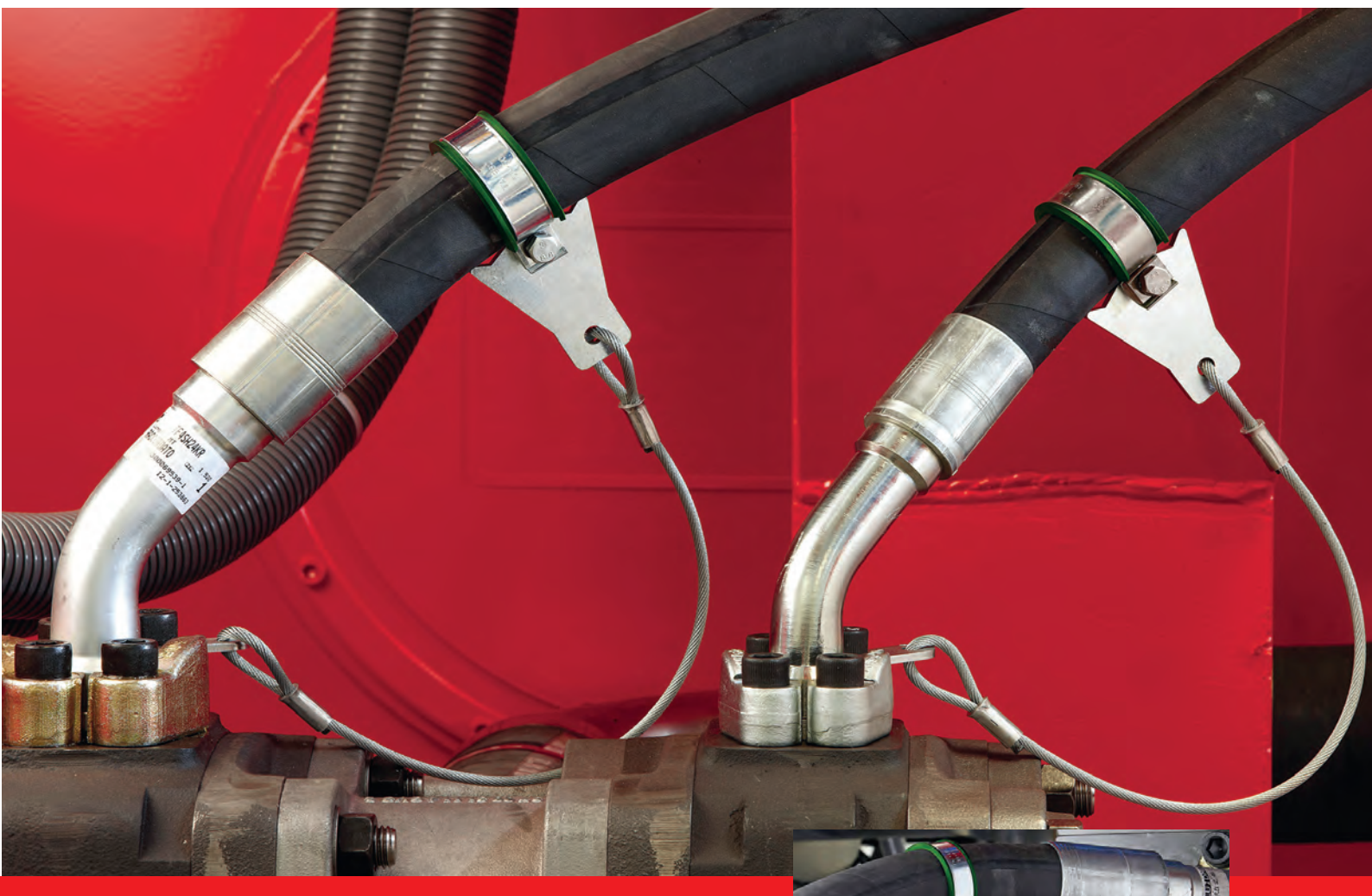


Magnom, which we are the Official Distributor in Turkey, has been manufacturing magnetic filters to remove metal particles from fluids for more than 20 years in Warwick, England.



Giebel, based in Bretzfeld, Germany, has been manufacturing adsorbers which are increasing shelf-life of products & machines, and reducing maintenance costs. Giebel is also Europe's most well-known brand in its field.





Using Stopflex, of which we are the Official Distributor, the hose is secured to the installation with a rope that protects both the operator and the components. The Stopflex system has been manufactured and tested to ensure that all hoses are held to maximum pressure.



POLO connectors are the perfect time-saving quick-connect system for functional testing of internally threaded, externally threaded, hexagonal, flange headers and straight pipes.



Hydro+Power is the ideal solution, thanks to the years of experience of our engineers, to offer a complete and personalized high quality products to meet the demands for test benches.



Florida-US based iQ Valves, which we represent in Turkey, manufactures mini proportional valves for the medical sector and flow control valves for respiratory/ventilator devices.





For your product, machine
and project requests
contact us!

HIDROLINK
MAKİNE SAN. VE TİC. A.Ş.



Abdülkadir Geylani Caddesi No: 10 Ostim OSB
06374 Yenimahalle/Ankara - TÜRKİYE
Phone: +90 312 395 40 15
E-mail: info@hidrolinkmakine.com.tr
www.hidrolinkmakine.com.tr