

EGMO

EGMO, a member of NEUMO Ehrenberg Group, is a worldwide leader in the manufacturing of high purity, sanitary stainless steel products for the Biopharmaceutical, Semiconductor and food industries.

Founded in 1965, EGMO offers its customers decades of experience in innovative development and production of an extensive range of fittings, tubes, manifolds, valves, vessels and other special components.

EGMO is ISO 9001:2008 & CE certified, and its products also meet the following standards: ASME BPE, TÜV, 3A, DIN, ISO, CE, CRN, SMS, BS (RJT)

The NEUMO Ehrenberg Group

The NEUMO Ehrenberg Group, a diversified multi-national organization headquartered in Germany, was founded by Senator Henry Ehrenberg in 1947.

The know-how, experience, and impressive track record of its companies, NEUMO, VNE and EGMO, have been garnered over four decades. Today, the Group is a leading manufacturer of worldwide stainless steel process products.

The group's worldwide distribution network supports major multinational accounts.



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Food & Beverage



Food & Beverage Flow Equipment

The MaxClean product line is designed to meet customer demands for enhanced hygienic components for processing lines in the food and cosmetics industries.

- Innovation**
 EGMO's engineering team is dedicated to continuously improving its production technologies, processes and product performance to meet ever changing customer needs. Drawn from the company's vast experience providing sanitary applications and solutions, EGMO products are leaders in driving innovation in the industry.
- Reliability**
 EGMO's automatic polishing, advanced welding and cleaning applications guarantee the reliable and reputable performance of its MaxClean product line. Our high quality products are designed and constructed with raw materials from reliable suppliers, a team of professional employees, and state-of-the-art production and measuring tools. EGMO's Q.A. department ensures implementation of advanced methods to keep production within the desired control limits and guarantee production repeatability.
- Product range**
 EGMO provides a wide range of sanitary flow equipment products that meet the following industry standards: 3A, DIN, BS/RJT, ISO, SMS, IDF and DS. Our product line also boasts a large variety of valves, actuators, customized components, and filters.



Bio Pharm



Fittings for Pharmaceutical Industry

Where cleanability of fittings is the issue, every step in the production process must be carefully controlled. Our production methods insure that no mechanical damage or flaws occur during manufacturing. The cleaning procedures incorporate multi-process degreasing and washing steps provided to eliminate any residues of hydrocarbons and stains, using deionized water. Our procedures and process capabilities ensure formation of a stabilized passive layer increasing corrosion resistance. Our products proudly offer:

- Maximum Cleanability**
 Cleanability defines how easily contaminants can be removed from a surface. Our process guarantees the correct finish requirements, chemical composition and passivity state, with no major physical and / or metallurgical flaws.
- Full Traceability**
 We have full traceability for each of our products. Material test report (MTR) can be easily generated on-line via www.MaxPure.net using job No. or heat No. as input. Our traceability starts with certifications and incoming inspection of raw materials, through in-process quality control, final inspection, marking and packaging. The process is also completely documented with a unique job number for each BPE process component.
- Every Fitting is Quality Inspected**
 All around quality and meticulous inspection insures that every fitting will be of the highest quality and in total compliance with all ASME-BPE 2009 standards.



Bio-Pharm Fittings



Semiconductor & Solar



Ultra Purity with Guaranteed Ra

Semiconductor & Solar Flow Equipment

SciMax Semiconductor Flow Equipment is specially designed to meet the stringent standards of the semiconductor industry and solar new challenges delivering maximum results

- Maximum Guaranteed Ra**
 EGMO guarantees the Ra in all internal surfaces, including bent areas.
- Maximum Cleanability**
 The multi-step cleaning cycle (degreasing, pickling, and electro-polishing) is conducted to ensure that products are cleaned with a perfect passivation layer. Final cleaning with ultra pure water is undertaken in a clean room.
- Maximum Availability**
 State-of-the-art manufacturing facilities and full marketing, distribution, and support in Europe, the USA, and Asia enables EGMO to supply semiconductor flow equipment of the highest quality standards to meet the customer's demands.
- Full Traceability**
 Each step of our production process is documented starting from raw materials through finished goods.

