

T&F Plast Trade Sp. z o.o.

We are a representative and sales company, operating on the market since 1995 as a supplier of technology, machinery and equipment for plastics processing, mainly in the flexible packaging sector.



We supply film production lines, flexographic printers, lamination and coating machines, slitters, automatic sealing machines, and lines and equipment for washing and regranulation of plastic waste. We supply our customers with accessories and spare parts for the above machines. We are also a distributor of biodegradable materials and masterbatches for plastics. We have our own storage space, which makes some of the accessories, spare parts or biodegradable materials available directly from stock.



For many years we have had regular customers who return to us when they plan new investments. We also remain active also in foreign markets by buying/selling second-hand machines.

We regularly participate in industry events in Poland and abroad. Every year our booth at Plastpol Trade Fair in Kielce is a meeting point to exchange ideas with our customers.



The knowledge and practice of our technical advisors provide strong support for the correct selection of equipment. We also guarantee full after-sales care and advice on the optimal use of machinery.

A team of independent and committed technical advisors are constantly researching the market to find new suppliers, customers and the latest technical solutions, while regularly visiting, monitoring and supporting regular customers. Technical advisors (with the support of manufacturer and/or third-party services) are also responsible for after-sales support, and coordinating and supporting the service activities of our suppliers when required.



Support for the sales department provides logistics and administration department. Two dedicated employees take care over the proper flow of information, documentation and logistics activities, supervision and coordination, maintaining the best possible delivery logistics, paying particular attention to cost optimization and maintaining the timeliness of shipments.

They always remain on standby to help with any issues related to transportation, customs procedure, accounting or any other problem our customers need to face.



Our main suppliers are:

- ❖ Tecnofer Ecoimpianti SRL
- ❖ Tecnova SRL
- ❖ Fimic SRL
- ❖ CMG S.r.l. – MAM2 SRL
- ❖ In.Pack Machinery (Amutec, Mobert, Scae)
- ❖ Giugni SRL
- ❖ Kdesign GmbH
- ❖ Depur Padana Acque SRL
- ❖ Martignoni Elettrotecnica SRL
- ❖ Novamont S.p.A.





Founded in 1976, Tecnofer has focused for many years on innovative activities related to environmental needs, resulting in the development and production of fully automatic recycling plants. The purpose of the Tecnofer line is to wash highly contaminated plastic waste that can be reprocessed and used in the manufacture of plastic products. Tecnofer provides full consulting and implementation support at every stage of the project, including construction and installation of the recycling plant, technical assistance and operator training.



TECNOVA

KOMPLETNE LINIE DO RECYKLINGU

Tecnova specialises in the production of regranulation lines for plastic materials; both industrial waste (in-house) and post-consumer waste from washing lines. Every single detail of Tecnova's machines is produced in-house using state-of-the-art tools and materials and highly skilled workforce to ensure the highest levels of quality, productivity, efficiency and reliability. Their subsidiary Tecnoviti provides its own production of screws and cylinders. Considerable experience with the most hard-to-process materials – with high moisture and ink content – and constant innovation of screw profiles guarantee high productivity, high degassing power and high mixing capacity. Over the years, the quality, reliability and ease of operation and maintenance of the machines has made Tecnova a global company with more than 3,000 installed lines worldwide.



FIMIC®

ITALIAN.MELT.FILTER

The family-owned Italian company was founded in 1963. In the field of plastics processing, FIMIC started with the production of guillotines for cutting bales of industrial waste, and in the mid-1990s began producing screen changers for the plastics recycling industry. Today, Fimic is a leader in the production of laser screen changers.





CMG Srl was established in 1963, initially operating as an engineering company focused on providing components for the helicopter industry. By the mid-1980s, CMG expanded its offerings to include complete blown-film lines, initially specializing in mono-layer designs. Subsequently, in the early 1990s, the company expanded its portfolio to include co-extrusion, primarily focusing on 3-layer systems. In a significant development towards the end of 2006, CMG acquired **MAM**, a company specializing in blown film extrusion plants and renowned for its expertise in HDPE processing, thereby further enhancing CMG's capabilities and market presence in this niche sector. After the realization of the plan of the past years during which CMG revisited certain technologies and introduced a fairly innovative approach in some specific areas the trend of the company is more and more orientated towards a highly specialized output and a growing efficiency, always characterized by quality and flexibility. Nowadays the key products are coextrusion lines up to seven layers and a width of 3.600 mm as well as high performance lines for HDPE with updated know-how and compliant with the newest eco and user friendly requirements.





The history of the In.Pack Machinery Group began in 1956 with a few entrepreneurs who were enthusiastic about their work and the needs of their customers. The group's name reflects the constant pursuit of technological and product innovation for the continuous evolution of the materials used (bio-compostable, recycled and monomaterials). The combination of the Amutec, Mobert, SCAE and KARLVILLE SWISS brands provides a unique range of automatic sealing machines, giving the ability to produce packaging with a wide range of applications for any industry. In.Pack Machinery manufactures innovative and technologically advanced machines for thermo-welding of plastic films, offering the ability to production of any type of packaging.





GIUGNI s.r.l. completed its first order on May 2, 1961. Today, after more than 55 years, the Giugni family still continues to design and manufacture highly advanced industrial marking and printing equipment. All systems are designed and tested in the company's own R&D facility and are certified according to European standards and safety rules. Giugni not only designs and manufactures all systems, but also manufactures most accessories in-house. Thanks to this organization, the company is very flexible in meeting market needs.





Kdesign focuses on intelligent solutions applied to the production of films in the extrusion process. K Design's greatest achievement in recent years has been the development of the VARIOcool thickness correction system and KARAT high-performance air ring, which provides consistent optimization of quality and productivity in blown film production. Compared to other systems, the patented VARIOcool control system achieves outstanding results in terms of productivity, flexibility, efficiency and response time. Kdesign's latest product is the CENTRO-Freeze unit, which perfectly optimises the production of high-quality films thanks to its clever and innovative design.





Depur Padana Acque is a leader in the production of wastewater treatment plants and process water generated in production processes such as plastic waste washing, car washes, tanneries, food industry and others. The company is engaged in the design and construction of mechanical, physical-chemical and biological wastewater treatment plants designed to purify process water from contaminants generated in the washing process.



PERIPHERAL EQUIPMENT

T&F Plast Trade Sp. z o.o. is also a supplier of peripheral equipment such as:

- film activators and anti-static devices for materials in the plastics sector,
- cold and hot microperforators,
- electro-pneumatic macroperforators, precutting and punching tools
- expanding rollers, accessories and others.





NOVAMONT

A Versalis Company



MATER-BI

BIODEGRADABLE AND COMPOSTABLE BIOPLASTIC

THE ORIGINAL

CONTROLLED, INNOVATIVE, GUARANTEED



NOVAMONT

A Versalis Company

Founded in 1989 by Catia Bastioli, the company started as a lab for research on biodegradable raw materials. At the end of the 1990s, thanks to a partnership with the Italian national bank, it was transformed into a large company producing bioplastics and running laboratories on innovation. The company invests a lot of resources in research and development, which lead to innovative solutions that improve the products it creates. MATER-BI plastic is used to obtain cutlery, plates, grocery bags, agricultural film, coffee capsules and food packaging, among others.



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**You are welcome
to cooperate with us!**