



We accept every challenge.

COMPANY

Aspotec designs and manufactures products printed on cold sheet metal, guaranteeing the highest quality results thanks to the coordinated work of the engineering department, the workshop, the production department, the logistics department and customer care.

Over the years the company has dedicated itself to various sectors and has adapted its plants and its work to customer requests, ensuring maximum flexibility.

The thirty-year know-how acquired on the design and prototyping of printed products is today one of the company's strengths.

1996

Foundation of the plant in the city of Cavour (TO)

mq 300

2010

Expansion of the factory

mq 1.000

2015

- New mold production department
- New external warehouse

mq 3.500

2001

Transfer to the city of Campiglione Fenile (TO)

mq 750

2013

Transfer to the city of San Secondo di Pinerolo (TO)

mq 2.700

Today

Aspotec grows every day, along with its Customers.



Aspotec s.r.l.

Via Val Pellice, 61 ■ 10060 San Secondo di Pinerolo (TO)

Tel: +39 0121 590 347 ■ Fax: +39 0121 590 477

E-mail: info@aspotec.it

P. IVA IT07228320011

www.aspotec.it



C U S T O M M O U L D I N G T E C H N O L O G Y



From the idea to the project, from the prototype to the mass production.

DESIGN / TOOLING

Thanks to the high specialization of its staff, Aspotec is able to design, engineer, build and repair step, transfer and simultaneous molds in order to provide a complete and satisfactory service for the customer's needs.

The design of CAD/CAM and 3D software, the prototyping and the construction of pilot / pre-series molds allow the company to [cover a wide range of technical needs](#).

Aspotec, [in a totally autonomous way](#), deals with every project phase with the competence, the preparation and the technological structure suitable to reach the maximum precision in the production of [sheet metal moldings](#).

PRODUCTION

The strong predisposition to continuous improvement and the high attention to performance make the production department the place where the [company synergies converge](#), thanks to which ambitious objectives have been achieved.

The company fully exploits its potential and for this it is able to satisfy ever more demanding market demands in technical terms, quality and punctual deliveries.

Technologies like simultaneous, progressive and transfered molds give Aspotec the possibility to work for active customers [in different productive sectors](#), for example, cars, white goods, industrial and heating.

QUALITY

Compliance with the IATF 16949: 2016 and UNI EN ISO 9001: 2015 standards, as well as the systematic checks carried out by the customers, reflect the company's desire to achieve the highest level of quality management.

Aspotec considers the communication process as a key factor to ensure a [positive relationship with customers](#), so as to monitor and update the quality performance and the level of service.

The ISO 9001: 2015 certification is also a fundamental requirement for suppliers of raw materials and outsourced processes.

“ The efficiency of our organizational structure and the ability to adapt to the continuous evolution of the sector allow us to face market demands in a competitive way. ”

