

[Home](#)[About Us](#)[Technologies](#)[Quality](#)[Products](#)[Contact](#)[Türkçe](#)

DEVELOPMENT

Project department assist our customer in a complete co-design activity.

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IDEAS



We offer a specialized service, following a target oriented philosophy.

QUALITY



We have an internal laboratory in which we can test every characteristic.

ABOUT US

It was built to process thermosetting phenolic powders and fiberglass.

All activities, even in the complex mounting procedures, are integrated into a process that begins with joint design, F.E.M. analysis, and prototyping followed by creating the finished product.

The operational activities are carried out in a complex of 17,800 m². 8,000 m² of this area is indoors.

[Read more...](#)

MULTI-COMPONENT



Special Materials

Mechanical Part Transfer; With this solution, the physical movement of the part from one station to another takes place, thus reducing the complexity of the molds and allowing multi-material molding.

Mobile In-Mold Gusset; This is the simplest multi-material molding technology thanks to the presence of a hydraulically driven system inside the mold. A special plug (slider) provides replacement of the filling reservoir.

Index Plate; This is the most refined technology



Heat Transfer

This technology allows us to transfer graphics up to 12 different colors directly onto



High Speed

We have a department certified for clean room use. The presses installed allow high-speed



Finishes

After long-standing cooperation and signed agreements with qualified

and involves rotating an intermediate plate between the movable and fixed part of the mold; thanks to this mechanism, an integrated replacement of the Decoupage Decoupage is possible.

Turntable; This is a system in which a half die can rotate up to 180° to change the male-female coupling. Cimplast also has a three-component technology in which the rotation of the mold occurs at 120° so that the three resins can be injected separately.

In many applications, these technologies are combined (for example, a turntable and a movable dowel).

printed pieces. Graphics can be composed of four colors with photographic effects.

production (typically food packaging) to obtain thin-layered products (typically food packaging).

suppliers, we are now able to supply a wide range of surface coatings.

WRITE TO US —

Information Form

Write to us to get information about products, services, technology and all other issues and to discuss with our expert team.

Message...

Name

E - Mail

Phone

SEND



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Social Media



