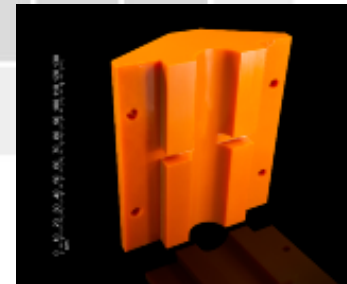


DC COURBIS Group

COURBIS®
Master Parts
Body parts driven for the challenge



COURBIS®
Smart Polymers
Skilled polymers inspired by you



Family owned company since 1964

We are a key player in high performance **polymers** present in the **automotive, aerospace, railway, industrial process** and ALL new energies sectors.

Milestones :

- 1964 : Company creation
 - 1964 : Tools manufacturing
 - 1974 : Polyurethanes casting
- 1988 : Creation of sites Composites, Silicones / Thermoplastic Injection
- 1998 : RIM
- 2005 : Creation of the Slovak subsidiary
- 2010 : Creation of the site Thermoforming
- 2016 : Creation of the Labcenter
- 2024 : 



Hervé Courbis, CEO

Courbis Group key figures:

- 32 M€ yearly TO
- 200 people

Our Technologies & sites

- Polyurethanes
- Silicons
- Plastic injection
- Thermal forming
- Rapid prototyping & 3D printing



WWW.GROUPE-COURBIS.COM



COURBIS SLOVAKIA



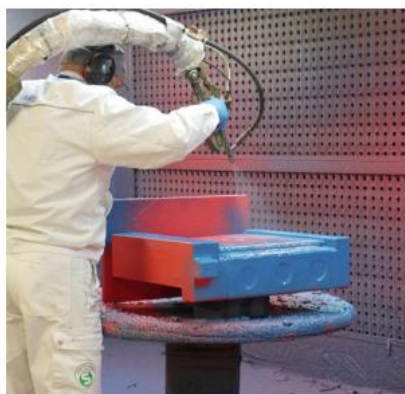
CAST POLYURETHANE TECHNOLOGY



Through the casting process, the pre-polymer technology and molding method will ensure the expected properties of Courbis Polyurethanes are met:

- The usual hardness of our products ranges from 60 to 99 Shore A.
- Specific target properties: hydrolysis resistance, excellent behaviour in dynamic constraints, as well as abrasion resistance...

PROJECTED POLYURETHANE TECHNOLOGY

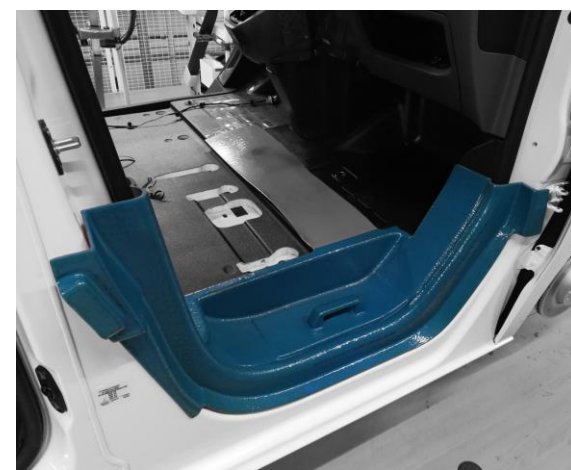


Thanks to Courbhane® quick polymerisation time, the projection process offers an elastomeric material which can be processed quickly on any part geometry :

- Removable protection of fragile parts (automotive body, dashboards...) to protect parts during the assembly process.
- Anti-abrasive coatings on tribofinition containers, concrete mixing equipment, ducts, conveyors, vibrating bowls, various mechanical parts and tools...

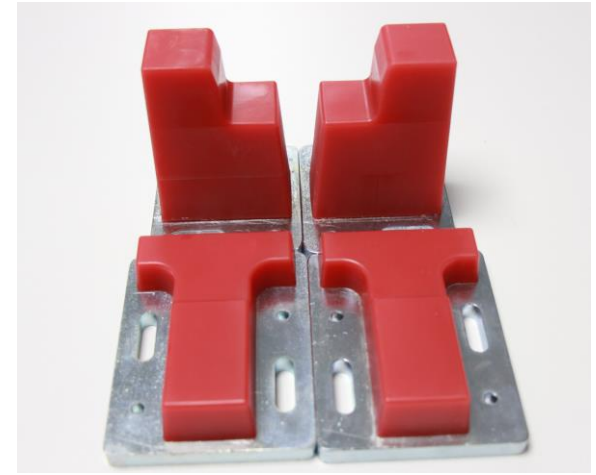
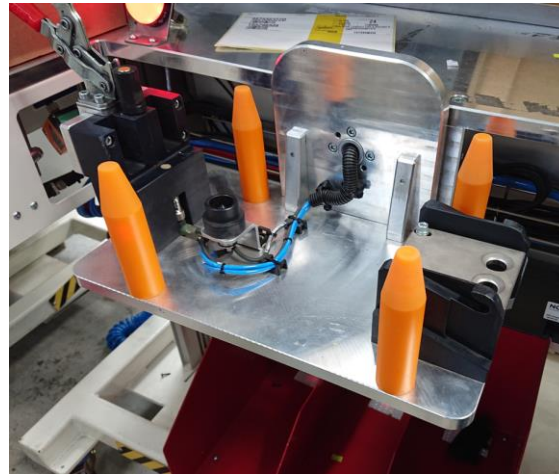
Our markets:

- AUTOMOTIVE



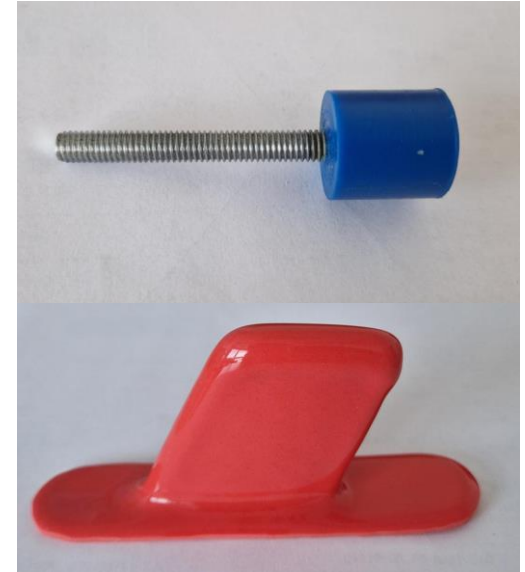
Our markets:

- AUTOMATION



Our markets:

- Product samples



Our other markets

- CONVEYORS, AUTOMATION, MACHINES, ENERGIES, ...



Our markets : industrial vehicles

