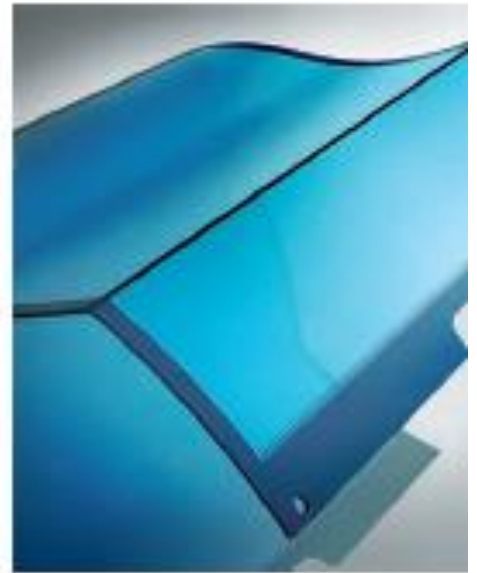


PLASTIC ENGINEERING



The hood for the blue-tinted machine



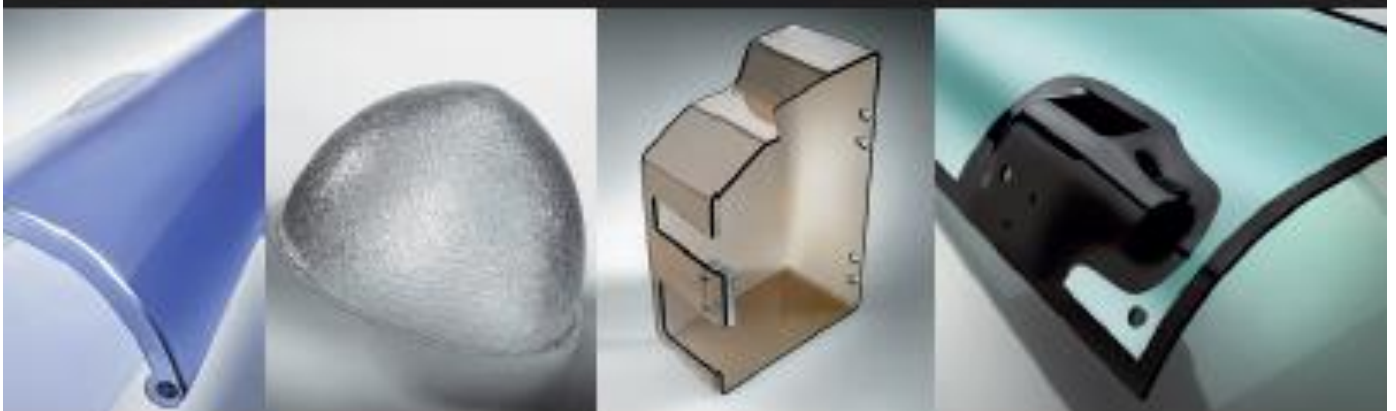
ABS medical chair fairing

Distributor of luminous anti-graffiti PC strips

Corian® front panel

Opal PMMA diffuser light

manufacturing, folding, shaping, thermoforming, thermocompression
Anti-abrasion coating on all the thermoplastics



PMMA boiler hood

Granita PMMA urban public lighting

Polycarbonate device hood

Polycarbonate roof glass

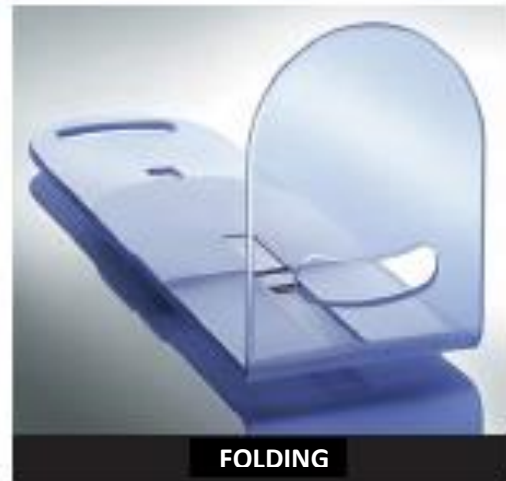
our KNOWLEDGE

We **TRANSFORM** upon request any plastic material according to your plans, respecting your specification. Modern and productive equipment for the thermal conversion and the fabrication enables us to produce components rigorously and precisely. Our large CN 3 and 5 axis routers, enable us to ensure the fabrication of thermoformed components and planes with great precision.

We **MANUFACTURE** processed and thermoformed components, on a small, medium and large-scale, based on more recent techniques of the transformation of polymers and thermoplastics.

We **CONTROL** the optical and dimensional quality of our products according to your specifications.

We **RESPOND** to the demand of the most varied business activities: machine tools, automobile, industrial bodywork, building, publicity, furniture, decoration, laboratory equipment, lighting, rail transport, aeronautics, cash points, electronics...



FOLDING

Medical document
Polycarbonate



ANTI-ABRASION

Anti-abrasion automobile windows/screen print
polycarbonate, ECE R43 accredited



THERMOFORMING

Automatic barrier hatch
Anti-UV ASA



ANTI-ABRASION

Machine hood/Bronze-smoked polycarbonate



FABRICATION

Machine casing
Grey PVC

