



Due to their superb mechanical and chemical properties AGLAS cast acrylic sheets present a challenge to architects and designers.

There are many possibilities for creating a broad range of products and easily achieve organic, fluid shapes and expressive design. If you want a durable product then AGLAS is the recommended choice, with a wide range of colors, dimensions and thicknesses available.

We offer complete service, from product design, prototypes to processed parts out of acrylic, polycarbonate, PETG, Acryon acrylic composites and technical plastics such as PA6, PE, POM ... and many others. With 45 years of experience in thermoforming and acrylic production we are the right partner for you.

We use the following technology in our production:

- Thermoforming options (2D and 3D) up to 2000x3000
- Vacuumforming
- Local bending up to 4000mm
- CNC milling up to 1500x3500mm
- Lasers cutting and engraving up to 3050x2030mm
- Machining, gluing, bending, polishing, drilling
- Screen printing

Our products, whether as a prototype, a one-off custom designers product or a series of industrial components are in use in wide range of markets.

INDUSTRIAL PARTS

- parts for machine building (safety fences, windows, ...)
- laboratory equipment and instruments (trays, test stands, pharmacy components, ...)
- industrial components for technological processes



PROMO PRODUCTS

- Point of sales fixtures and displays
- Signage and sign holders
- Merchandise bowls and boxes
- Acrylic totems



INTERIOR AND DESIGN

- Lighting elements
- Furniture elements
- Fences and partition walls
- Interior fixtures for home, office and commercial spaces
- Table tops
- Museum glazing



LEISURE INDUSTRY APPLICATIONS

- Windshields
- Acrylic windows
- Trays and cutting boards



SCENERY

- Production design elements for television sets and theatre scenes
- Speaker's platforms and elements of scenography



FOOD & BEVERAGE INDUSTRY

- Aglas acrylic sheets are food contact approved
- Trays, shelves and food containers, ...



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