🔞 bemarplast

Design of molds

Our company offers a complete service for the design and production of injection molding molds. Thanks to advanced technologies and an expert team, we support our customers at every stage of the process.

• Rapid prototyping: Creation of functional models to test design and performance before building the mold.

• Mold design: Study and development of customized molds, optimized for efficiency and durability.

• Precision machining: Use of CAD/CAM software and CNC machinery to ensure minimum tolerances and maximum quality.

• High-performance materials: Molds made with specific steels to ensure resistance and longevity.

• Maintenance and optimization: Continuous assistance to ensure maximum productivity of the molds over time.

Thanks to our experience, we guarantee reduced times, optimized costs and customized solutions, adapting to the needs of each sector.





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