

See more about us on www.frigeri.com

Company: Frigeri S.r.l.

Headquarters: Guastalla (RE), Italy

Founded: 1966



Capital Structure: Privately held by founders and shareholders.

Vision: To be – in the eyes of our Clients, shareholders, communities and people – one of the best small-sized toolmaking companies in the world.

Values: Honesty & Integrity. Client Focus and Knowledge Drive. Passion for Technology. Reliability, Credibility, Law-abidance. Dedication and Responsiveness. Valuing the Individual and Individual Differences.

Overview: Frigeri is a high-tech company specialising in designing and manufacturing metal stamping dies and special and ancillary die products. Frigeri uses advanced simulated and AI technologies for tool & die development, design, virtual testing and manufacturing to produce high performance, compliant stamping dies with reduced lead-time and costs. Frigeri is a world class specialist in designing and manufacturing stamping dies for producing in high volumes demanding parts destined for the household appliances market.

Core Competence:

- Design and Manufacturing of Metal Stamping Dies
- Design and Manufacturing of Special and Ancillary Die Products

Products&Services:

- Design & Manufacturing of New Dies and Production Support
- Die Maintenance, Retrofitting and Revamping (Upgrade)
- Special and Ancillary Die Products
- Engineering Services (Die Design and Stamping Simulation)
- Expertise & Consulting

Products&Services:
(third-party extensions)

- Pressworking for Production
- Presses and Press Lines
- Transfer Lines
- Industrial Design

Major markets:

- Household Appliances
- Heating and Conditioning
- Automotive
- Lighting

Major Clients:

Our Clients include some of the world's leading manufacturers.
Contact us at info@frigeri.com to receive more information about our Client Reference List

Major Benefits:
(Plus)

- 45+ years of world-class competence and technology
- First-in-class vertical know-how in producing metal stamping dies for household appliances
- A competitive Technology to Price to Value ratio
- On-time delivery: a company religion
- Creative structuring and close control of key-processes
- Exceptional Italian creativity and problem solving ability

Key figures:

- 45+ years in business
- 14+ countries served around the world
- 2.5% to 5.0% of turnover invested annually in R&D
- 1.000+ man-hours spent annually in product & process simulation (virtual tryout)
- 2:1 PC-to- employee ratio
- 65.000 man-hours of production capacity per year (2011)
- 24% of employees with a university degree (2011)