

# Diseño e Modelado de Superficies, S.A. (Demsu)



Turnover <sup>1</sup>



Employees <sup>2</sup>



Sales information

Auxiliary value chain

<sup>1</sup> Less than € 1,500,000 · <sup>2</sup> Between 21 and 100 employees

## Company description

Demsu started out in 1995 with the principle aim of meeting the demand for tools and moulds in the Galician automotive industry.

Their main activity is the design and manufacture of plastic injection moulds and control tools for the automotive industry.

### Products and services

Auxiliary services

Die-stamping and tools

Maintenance and services

Main activities:

- Design and manufacture of plastic injection moulds and die casting.
- Repair, maintenance and modification of moulds built by the company or by others.
- Management and monitoring of moulds built in other countries.

### Processes and technologies

Metal shaping

Other technologies

At their site -with a 1,000 m2 workshop and 300 m2 of offices – they have high-speed machining centres, Ona and Charmilles electro-erosion machines, adjustment and polishing zones, metrology room, 2D and 3D design software (Catia V5, Unigrafix and Mechanical desktop) and CAM software (Hypermill and Machining Strategist).

## Contact

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