

REMY BARRERE GEARS, located in Saint Etienne, France, is specialized in manufacturing short and medium runs of straight and helical gears of large dimension and high precision for new projects and maintenance applications. Thanks to our skills in cutting and gear tooth grinding, we can meet the strictest specification requirements to produce sub assemblies and full parts.

MARKETS & INDUSTRIES

Railway

Marine diesel engines

Off highway vehicles

Industry

Special Machinery

Wind energy

Parts manufactured according to customer's drawing. Know-How for 100 years.

OUR CAPACITIES

TURNING

Diameter 1490 mm

Weight 2000 kg

DRILLING

Machining centre 1000 mm x 800 mm

TEETH CUTTING

Shaping

Module 10 diameter 800 mm

Hobbing

Module 25 diameter 1700 mm

Herringbones cutting

Module 12 diameter 2000 mm

MARKING

For follow up according to customer requirements

GRINDING

Cylindrical grinding

Diameter 1500 mm

Internal and external teeth grinding

Module 35 diameter 2500 mm

FINAL INSPECTION

An inspection report is given to the customer.

Tridimensional Zeiss control

Magnetic Particle Inspection

40% export
in 15 countries

ISO 9001
by the Lloyds



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

REMY BARRERE GEARS SA
Saint Etienne
France

has been approved by Lloyd's Register Quality Assurance France SAS to the following Quality Management System Standards:

ISO 9001:2000

Maximum module

35

Maximum diameter

2500mm



REMY BARRERE GEARS SAS

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