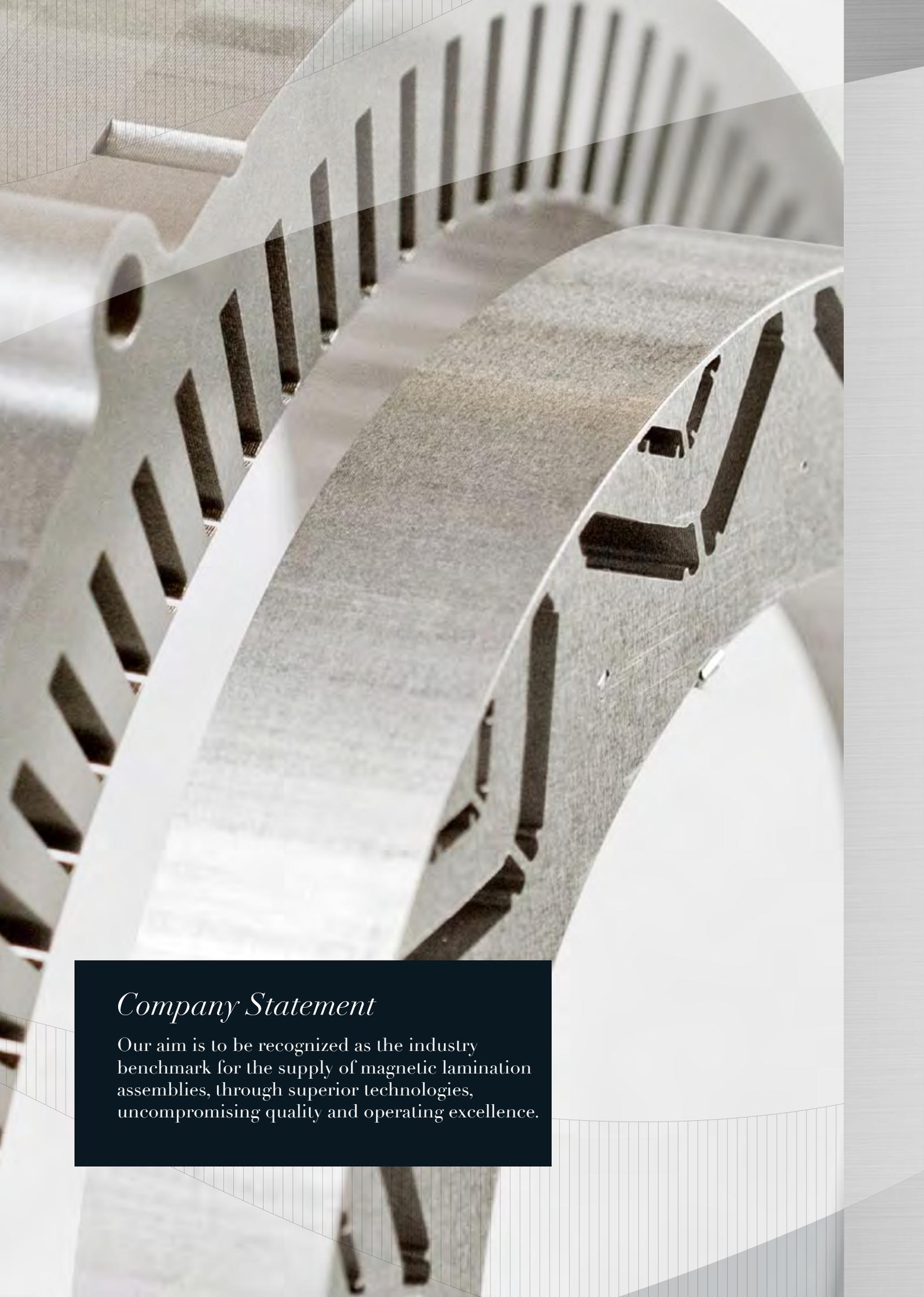


r. bourgeois

Precision and perfection

A close-up photograph of a magnetic lamination assembly. It features a grey, textured tape wound around a core made of metal sheets with a series of vertical slits. The assembly is shown in a curved, perspective view. The background is a light, neutral color with some geometric patterns.

Company Statement

Our aim is to be recognized as the industry benchmark for the supply of magnetic lamination assemblies, through superior technologies, uncompromising quality and operating excellence.



Founded in 1929 by Raymond Bourgeois and his wife Raymonde, **r. bourgeois** is recognized as a world leader in the supply of magnetic lamination assemblies for the automotive, motors, generators and transformer industries.

It is today still owned and managed by the third generation of the Bourgeois Family, strengthening **r. bourgeois** 's reputation and expertise as the world longest standing magnetic lamination supplier.

With 6 manufacturing sites on 3 continents, **r. bourgeois** aims at supporting its customer base on a global footprint, promoting operating excellence driven by a continuous improvement mindset.

Group turnover

205 million euros

Workforce

1100 employees

Steel consumption

185 000 tons/year

Certificates

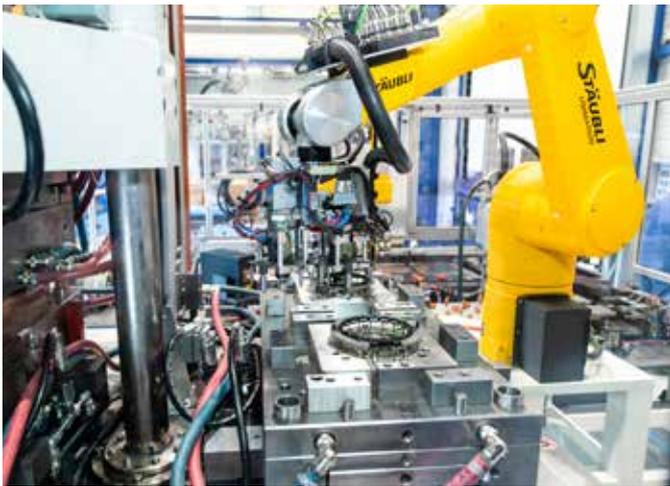
ISO 9001

IATF 16949

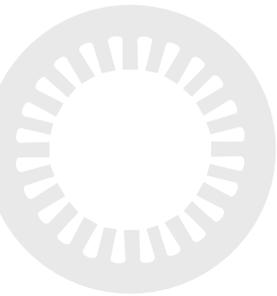
ISO 14001

*Tradition
and values*





r. bourgeois prides itself to be respected as the supplier of choice for most challenging applications. Unsurpassed quality stamping dies are designed on 3D CAD/CAM systems, and elements manufactured on the world most precise machine tools. Recent investments include a new super high precision YASDA CNC jig borer, capable to deliver unprecedented accuracies for progressive dies above 2 meters long, as required in the demanding Hybrid/Electric new powertrain applications.



*Expertise
highest serving
precision*



World class equipment manufacturers, support the efficiency of the **r.bourgeois** production system (RBPS). Organization is complemented with Autonomous Production Groups (GAP) and ongoing focus on developing our employee's competences.

Perfection in and processes equipments

Capabilities include large lamination notching processes up to 1200mm outside diameter, deburring and pressure casting of rotors up to 20 Kg net aluminum.





Assembly solutions

Our value creation to customers extend beyond stamping with laminations sub-assembly capabilities, such as helicoidal “slinky” stator winding, decarburating and stress relief annealing, rotor aluminum and copper diecasting, plastic overmoulding, electrostatic epoxy coating insulation, shaft inserting, riveting and multiple welding sources (Plasma, TIG/MIG, CO2/YAG laser,...)





Global support



r. bourgeois



r. bourgeois
JFE Shoji Magnetic Lamination, Inc.
Tijuana, Mexico



scoder
Pirey - France
www.scoder.fr



 Headquarters
Besançon - France
www.rbourgeois.com



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Courgenay, Switzerland



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