



Satisfaction
provider



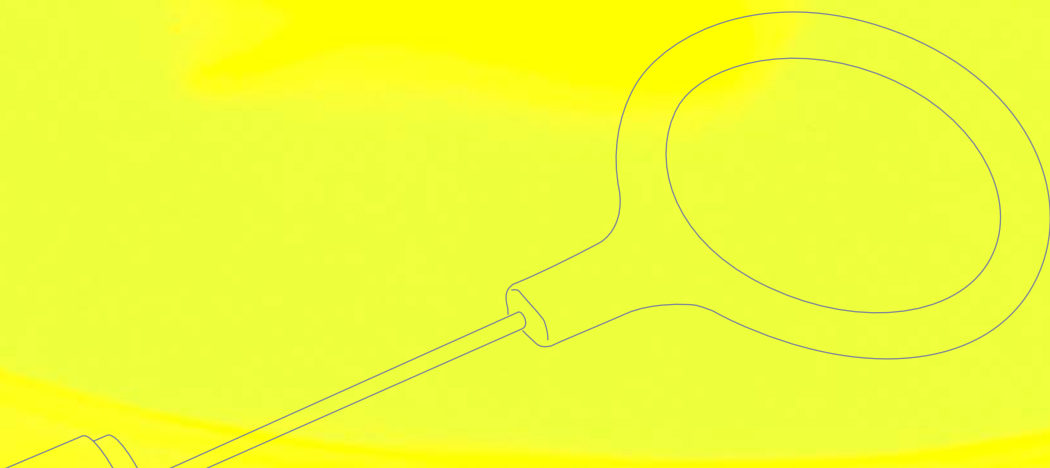
STAINLESS



MANUFACTURERS' AGENT

EXCLUSIVE DISTRIBUTOR

STOCKIST



a ntipicipating your needs

STAINLESS SAS has four main business lines : aerospace, medical, microtechnology and special markets.

Since it was created in 1928, our company has always had a philosophy focused on providing customers with outstanding service and helping them optimise their products. We quite naturally turned towards high technology markets where quality is the watchword.

Keen to ensure maximum reactivity, STAINLESS SAS now operates on the international stage enabling us to be in closer contact with our customers and satisfy your needs more easily : our aim is to provide satisfaction!

Today, our company has become a key player in the market for the products that it distributes throughout the world.

Bernard Vermot
Chairman



> *aerospace*

> *medical*

> *microtechnology*

> *special markets*



m markets and services

STAINLESS STEEL,
COPPER BASE ALLOYS,
SPECIAL ALLOYS,
MULTI-METALS FOR HIGH TECH MARKETS



Aerospace

Copper base alloys, thin strip and stainless steel bars are used in all types of structures and aircraft engines.

Airbus, Dassault, Messier-Dowty, Liebherr Aerospace, SKF Aerospace,... are just some of the major manufacturers and part suppliers who have put their faith in us.



Medical

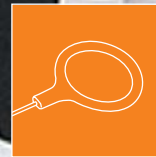
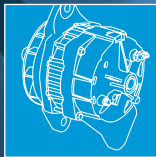
Exclusive partnerships with world class producers means that STAINLESS SAS can provide its customers with a comprehensive range of metallic materials used to manufacture implants and related ancillaries : stainless steel, cobalt alloys and titanium alloys.

STAINLESS contributes towards product innovation and adapting new products to the constraints of world markets and legislation.

Exclusive services

Extensive stock and Just In Time deliveries provide our customers with a bespoke service tailored to their requirements.

Our metallurgical engineers are involved in material selection and developing technical processes to ensure product optimisation.



Microtechnology

The company has expert knowledge of small diameter bars and very thin strip, and is developing its know-how in small dimensions and high precision, essential parameters for the miniaturisation of components. Copper alloys (especially beryllium copper) and stainless steels are primarily destined for the electrical connector industry.

In order to enhance electrical performance, STAINLESS has developed multi-metal products that allow its customers to become even more competitive.

Special markets

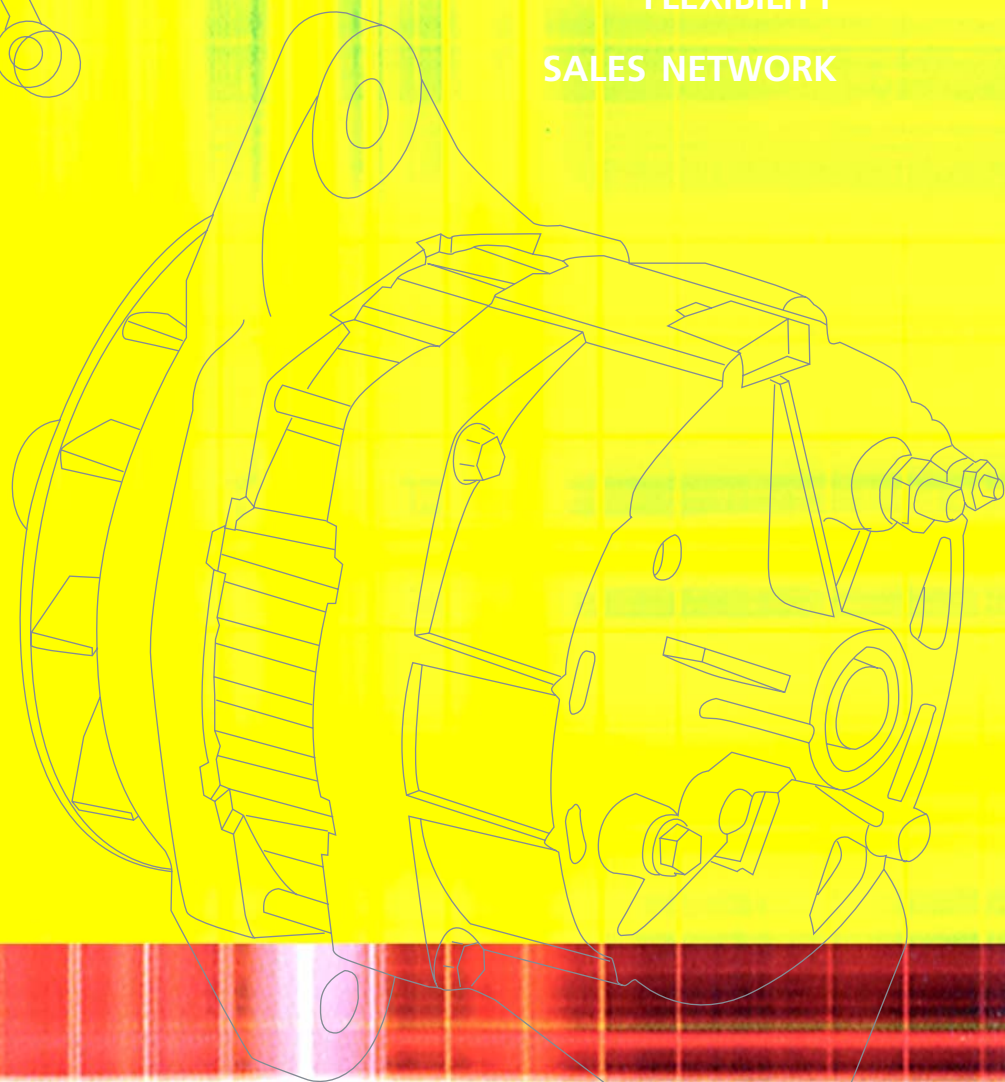
STAINLESS is involved in various cutting-edge markets including motor racing, the oil and gas industry - in particular drilling equipment - and luxury watch-making using special materials.



RESPONSIVENESS

FLEXIBILITY

SALES NETWORK



Exclusive partnerships

- > *AUBERT & DUVAL*
- > *BOLTON MANGANESE BRONZE*
- > *BRUSH WELLMAN INC.*
- > *DAIDO*
- > *TECHNICAL MATERIAL INC.*
- > *ULBA METALLURGICAL PLANT*



roducts and partners

QUALITY & DIVERSITY COMBINED IN A COMPREHENSIVE
PRODUCT RANGE...



Stainless steels

- Precipitation-hardening steels suitable for medical instrumentation.
- Martensitic steels, hardened and tempered.
- Austenitic steels principally for the medical implant market.

> *The comprehensive stainless steel range is mainly in the form of bar and strip with a wide range of diameters and thicknesses.*



Copper base alloys

- Specific alloy grades combining mechanical strength with high electrical and thermal conductivity. Outstanding frictional properties.

> *The copper base alloys intended for aerospace and microtechnology are sold as bar, tube and strip in a very wide range of diameters and thicknesses.*



Special alloys

- Titanium alloys for medical use, conforming to the major medical biocompatibility specifications.
- Cobalt Chromium alloys.
- Nickel alloy strips.

> *Available as wire, bar or strip, special alloys are used in the most demanding situations.*



Multi-metal products

- Laminated or electroplated, edge-to-edge welded or coated strip covered with gold, platinum, tin, copper...

> *The outstanding performance of these products in terms of electrical conductivity gives a major advantage when used in connector applications.*

Multi-metal products, which come in the form of thin strip, contribute towards making innovative microtechnology assemblies.



**LOCATED AT THE GATEWAY TO THE LARGEST EUROPEAN MARKETS
AT THE HEART OF THE MICROTECHNOLOGY INDUSTRY**

Located in the Franche-Comté region, Europe's most established and highly concentrated area for microtechnology skills, STAINLESS SAS benefits from an industrial and research environment tailor-made for technological innovation.



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ISO 9001:2008



EN 9120:2006/AS 9120:2002