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—1897

2022

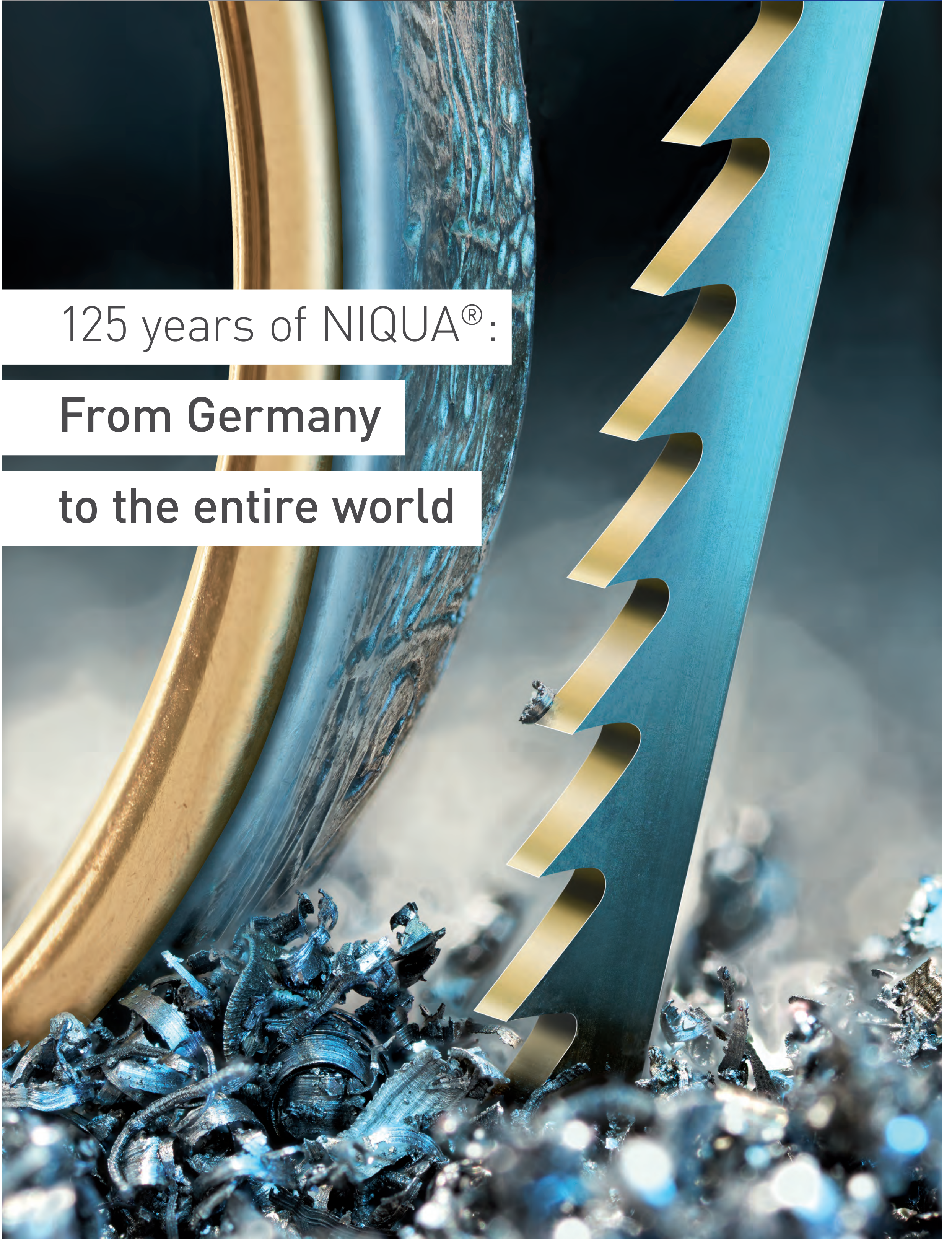
125
YEARS

NIQUA®

125 years of NIQUA®:

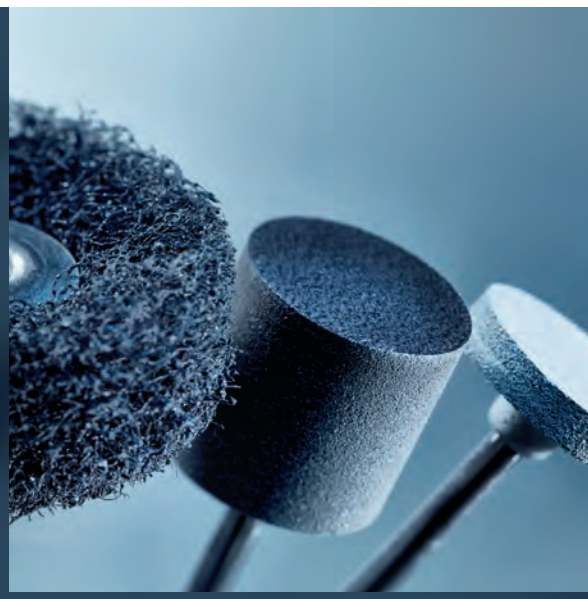
From Germany

to the entire world

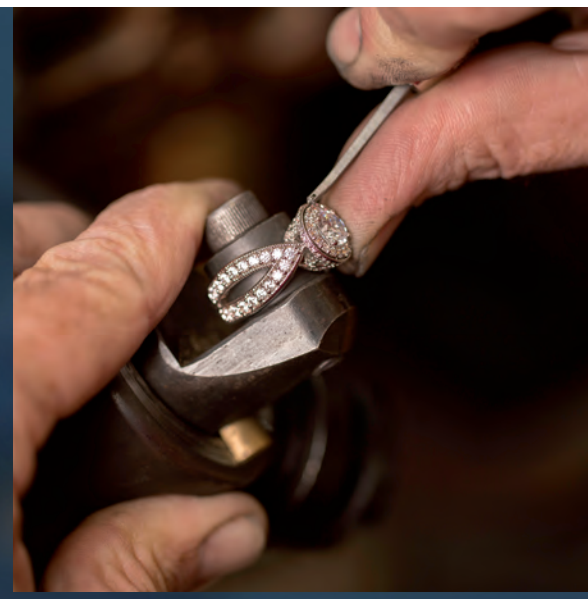




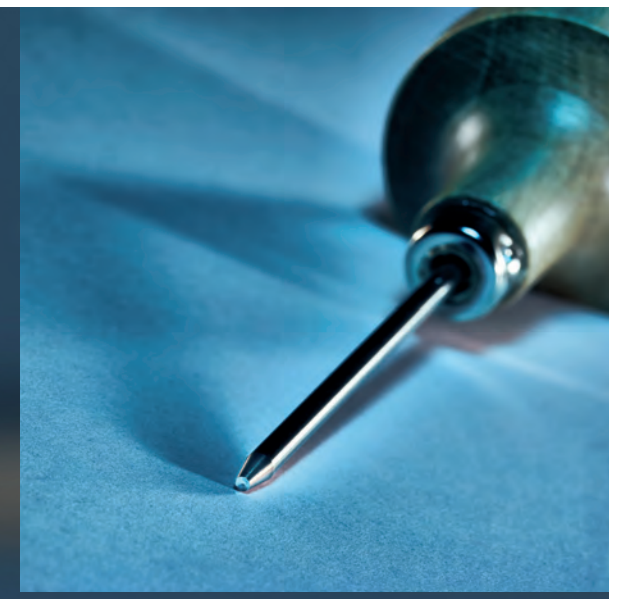
Jeweller's saw blade sawing open a ring - thanks to the tiniest saw teeth, hardly any valuable material is abraded in the process



The finest polishers and brushes for polishing and processing a wide variety of precious metal alloys



A stone setter mounting diamonds and post-decorating with a millgrip wheel



Close-up of a fine beading tool used for the precise setting of gemstones



Milling cutters are used for processing jewellery and for setting and mounting stones



A goldsmith filing the inside of a ring with a special jewellery file



Finest jewellery pliers and side cutters in various shapes for different uses



At least one NIQUA® tool is involved in every second wholly or partially handmade item of jewellery worldwide



2007 Joachim Nick is the 5th generation to assume management of the company. In 2013, the great-great-grandson of the company founder introduces the automation of many production processes and comprehensive digitization.



2014 With the foundation of N&N Swiss Burs and the takeover of the jewellery milling cutter production of Maillefer, NIQUA® expands into Switzerland. In 2017, the building housing the company's headquarters is re-modeled and modernized.



2022 With the establishment of NIQUA® Italy, the company ventures into the Italian market and opens its first flagship store in Valenza. The number of employees grows to 110, and the export share rises to 98%.



2025 Plans for the near future include merging the sites and increasing production at a new company headquarters. Further foreign branches are also to be established.





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NIQUA®

A passion for innovation: Only better is good enough



Turning visions into reality

NIQUA®'s history is also a history of continuous innovation and product optimization. Investments were made in specialized machines as early as 1903 and 1907, only 7 and 10 years respectively after the company was founded. They came from the USA and Germany, and made it possible to produce even finer fretsaw blades.

Nevertheless, the machines available on the market soon reached their limits. There was simply no technology available that could achieve the desired quality in the production of fretsaw blades.

Achieving world leadership with in-house technology

In 1920, the company therefore ventured to establish its own mechanical engineering department. This still exists today: NIQUA® production machines are designed, built and continuously developed by the company's in-house specialists.

By constantly honing the technical possibilities, the original range of fretsaw blades grew into a 20,000-product assortment for jewellery and wood crafting. With a product line ranging from high-precision jewellery fretsaws, milling cutters, beading tools, saw bows, files, pliers and engraving tools to brushes, polishers and matching accessories, NIQUA® offers its customers a comprehensive portfolio that is unique in the industry in terms of its breadth and quality, and reinforces the company's position as a world market leader.

The latest NIQUA® innovation: SUPER Q®

With its SUPER Q® jewellery saw blades, NIQUA® has once again pushed the boundaries. Changes in the production process have made it possible to achieve previously unmatched blade sharpness and set a new standard in the industry.

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