

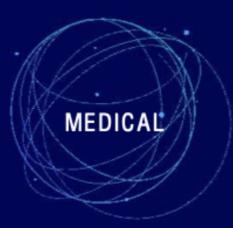




### OUR BUSINESS AREAS



















# MORE SPACE FOR INNOVATION



CONSTRUCTION OF THE NEW PRODUCTION FACILITY IN NASSEREITH

BUILDING EXTENSION IN HALL IN TIROL

4.800 m<sup>2</sup> DEVELOPMENT AREA

1.300 m<sup>2</sup> precision manufacturing with QA

900 m<sup>2</sup> Joining Technology and Cleaning

1.000 m<sup>2</sup> CLEAN ROOM ISO 6 ACCORDING TO ISO 14644-1

200 m<sup>2</sup> CLEAN ROOM ISO 8

800 m<sup>2</sup> extension of production building



# EXPANSION OF THE COMPETENCE PROFILE





Joining Technology

High-precision solutions are produced for ...



Semiconductor & Thin Film Equipment
Deposition, etching, bonding, advanced packaging, metrology



Analytics & Instrumentation
Microscopy, spectrometry, X-rays



Medical Technology
Active implants, prostheses, surgical tools



Energy, Aerospace, Quantum Computing & More Thyristor housings, XR tubes, eBeam deflectors

### CORPORATE GROUP





A company of the C. SWAROVSKI Group





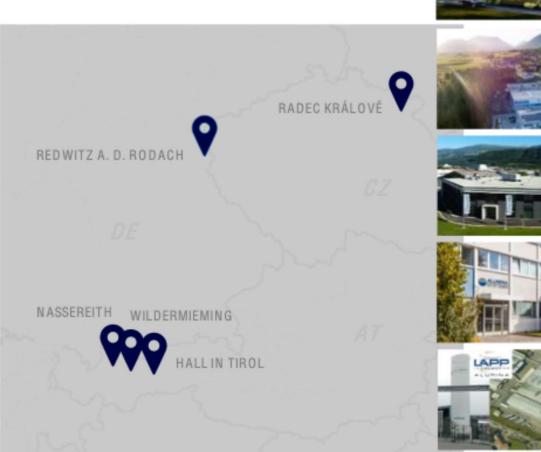
EMPLOYEES: approx. 220 TURNOVER 2024: 35.5 MEUR

LOCATIONS: 3

EMPLOYEES: approx. 220

TURN O VER 2024: 23.1 MEUR

LOCATIONS: 2









# OUR CORE PRODUCTS

### OVER 25 YEARS OF EXPERIENCE IN THE HIGH TECH INDUSTRY

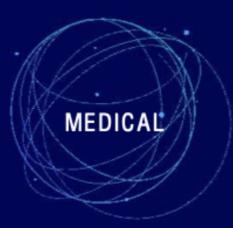
- · Chucks and substrate holders
- · Cooling/heating systems
- Bushings (metal/metal, metal/ceramic)
- · Valves (complete, parts)
- · Chambers (complete, parts)
- Metal mirrors (optics)
- · Electron/ion beam systems
- · Drives (complete)
- · Components for medical implants
- · Surgical instruments
- Components for prostheses



### OUR BUSINESS AREAS





















## MEDICAL

#### **CORE MARKETS**

- · Implants
- Prostheses
- Diagnostics and therapy





#### **MED**<sup>©</sup>EL

#### **IMPLANT TECHNOLOGY**

#### **COCHLEA IMPLANT**

- · Converts sound waves into electrical impulses and thus enables hearing
- SWACRIT manufactures electrode injection molds, silicone overmolding tools, housings, coil winding devices

How does a cochlea implant work? | MED-EL - YouTube











#### SHOCK WAVE DEVICE

#### SYSTEM MODULE

- · Bringing inactive heart muscle cells "back to life"
- · Significant progress in medical technology
- Healing of heart muscle cells damaged by heart attacks Improvement of the heart's pumping capacity





