

### MEASUREMENT TECHNOLOGY

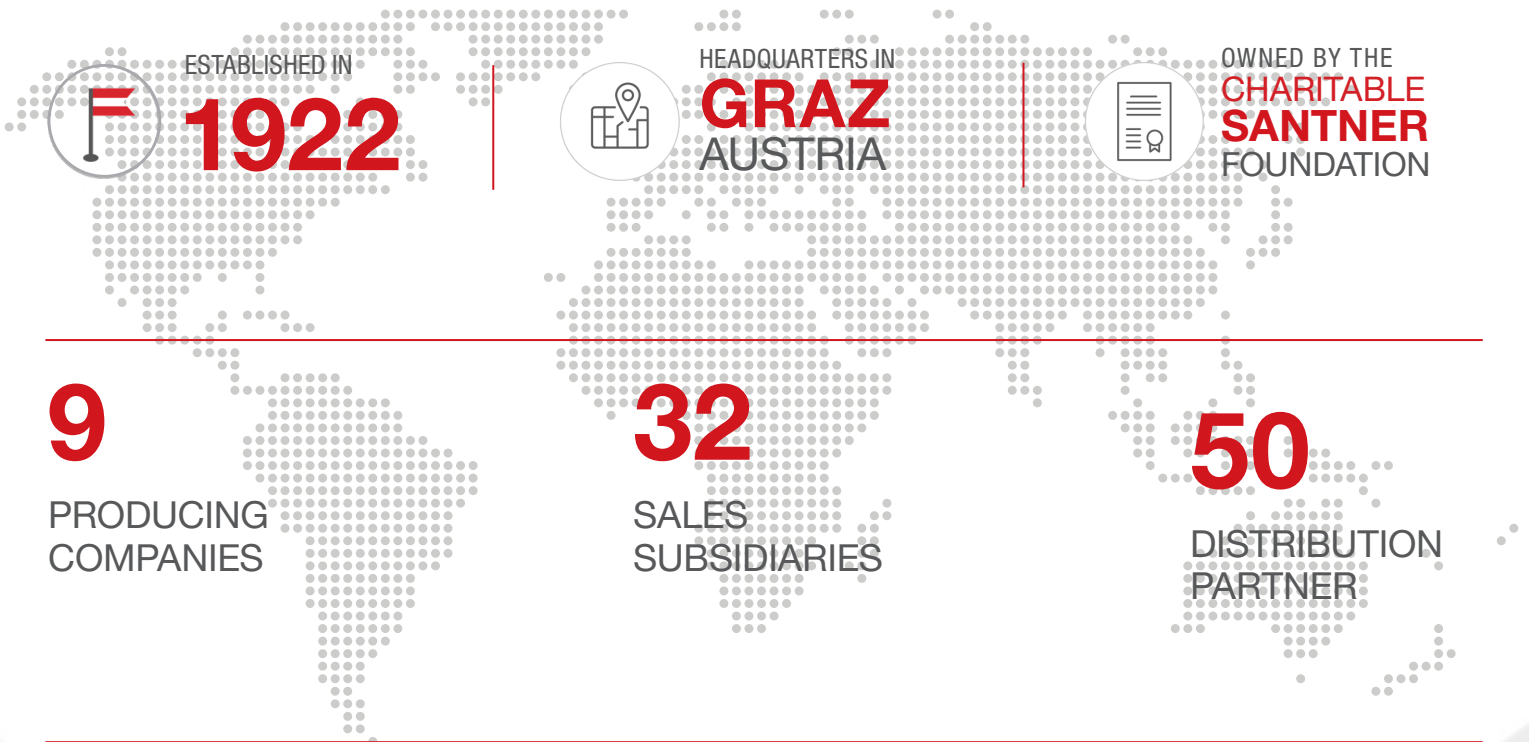
Density and concentration measurement | Viscometry | Polarimetry and Refractometry  
Determination of petroleum properties | Rheometry | Particle and surface  
characterization | Atomic force microscopy | Mechanical surface characterization  
Analytical and synthetic chemistry | X-ray structure analysis | Raman spectroscopy  
and Raman microscopy | Process instrumentation | Automation and robotics



**Anton Paar**

### SPECIAL FIELDS

Partner for developing & manufacturing high-quality mechanical and electronic parts,  
components and complete devices | Revolutionary training and analysis systems for  
professional sports



## ACTIVE IN 110 COUNTRIES WORLDWIDE

**3,400+**  
EMPLOYEES



**€ 409 M**  
NET SALES REVENUE 2019



**17 %**\*

**INVESTMENT  
IN RESEARCH  
& DEVELOPMENT**  
\*FROM ANNUAL TURNO-  
VER ANTON PAAR GMBH



**95 %**

**EXPORT RATE**



**ALL**

**CRITICAL  
COMPONENTS  
MANUFACT-  
TURED IN  
HOUSE**