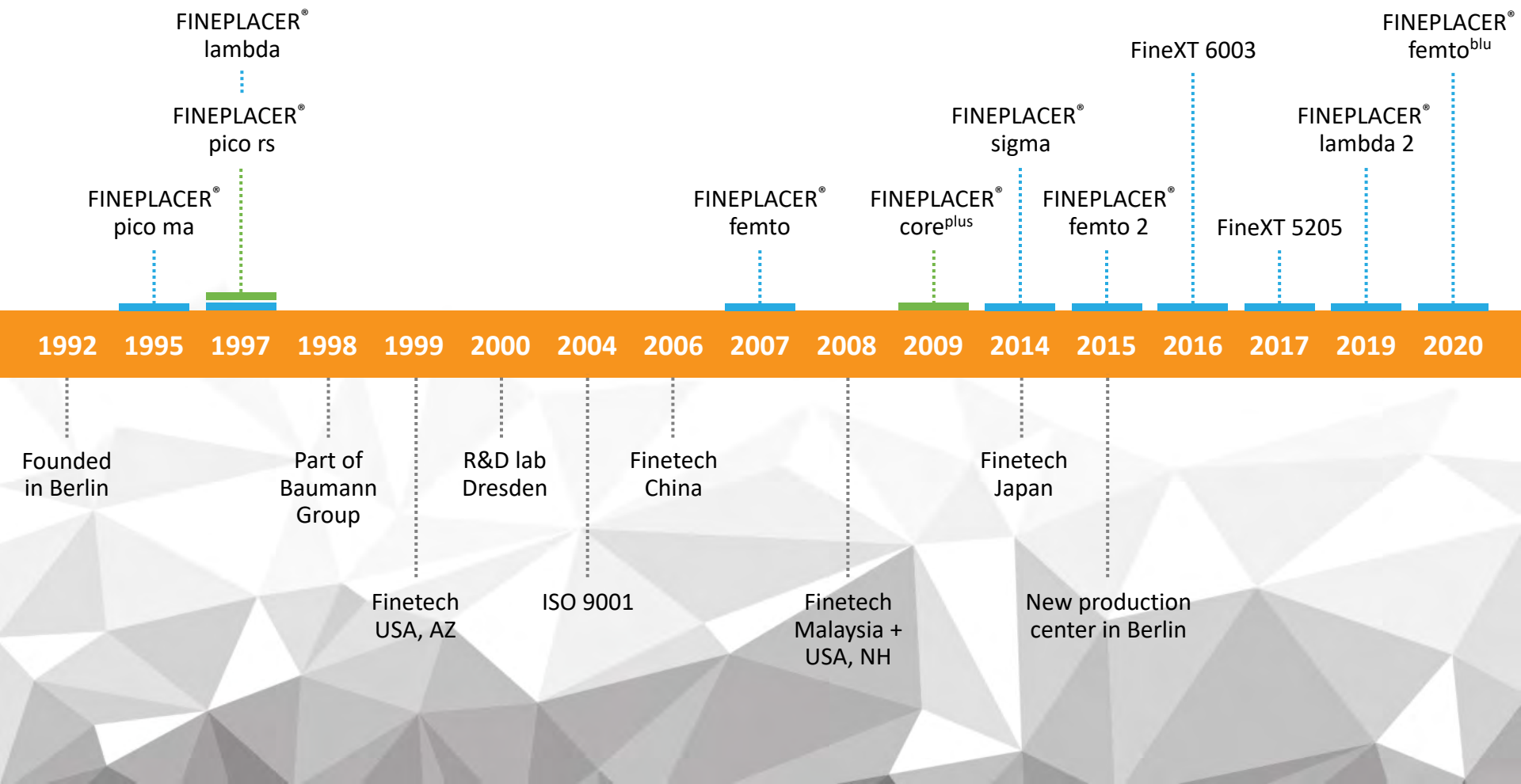


The **leading equipment manufacturer** for
sub-micron die bonding and advanced SMD rework.

We provide solutions for each stage of your journey -
from R&D to industrial automated production.



...simply accurate



Assembly & Packaging



Advanced Rework



Research & Development



High Yield Production

Electronics Manufacturing

Research & Development

- » High placement accuracy
- » Technological diversity
- » Rapid implementation of different assembly processes
- » Individual configurations



High Yield Production

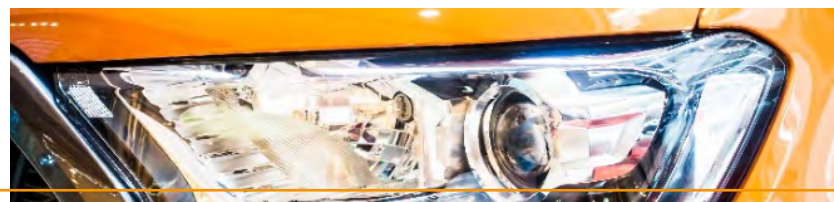
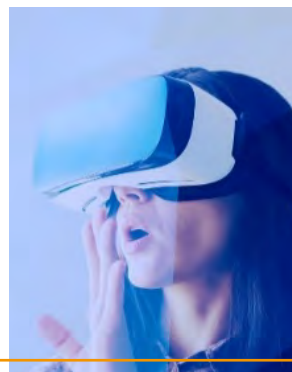
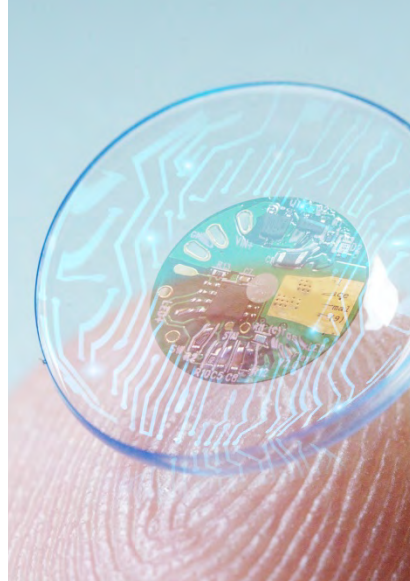
- » Fully automated industrial micro assembly
- » Modular platform design
- » High placement accuracy
- » Unrivalled process flexibility



Advanced Rework for Electronics Manufacturing

- » Professional rework of SMD components and modules
- » Advanced hot air technology
- » Entire rework cycle on one machine
- » Components from 008004 to massive BGA

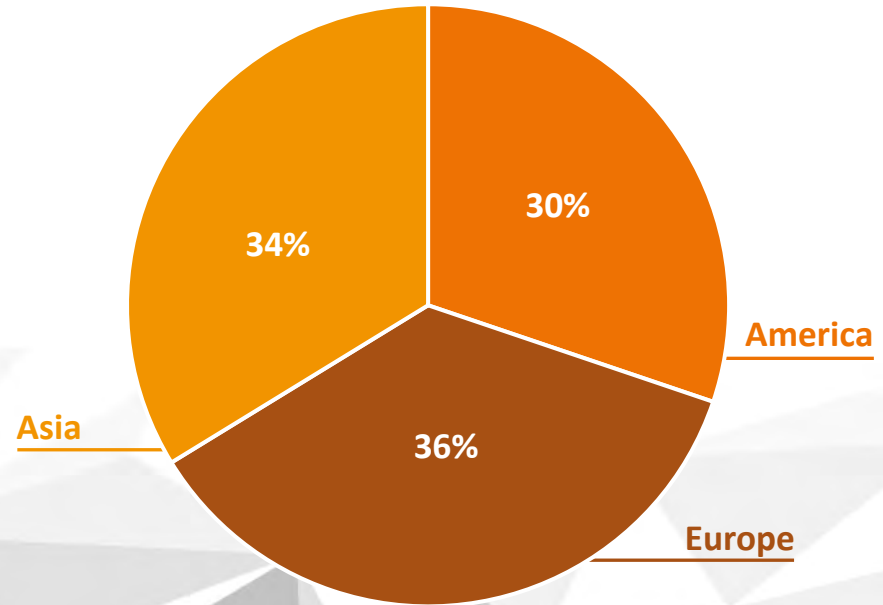




Served Industries

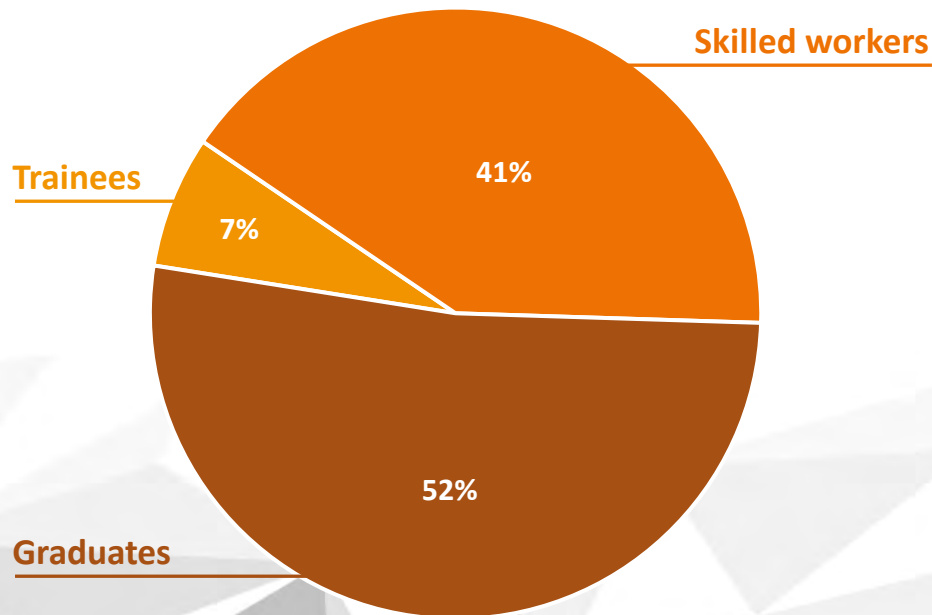
Finetech Group

Revenue by region (average)



Employee Qualification

- » **Finetech Germany**
150+ employees
- » **Finetech worldwide**
170+ employees





6 subsidiaries

19 reps

3000+ installed systems

High Level of Vertical Integration



Process Competence



Hardware Development



Software Development



In-house Manufacturing



Global Service

 **MADE IN
GERMANY**





Process Competence

- » Working with the customer
 - » Process development
 - » Evaluation
 - » Application service
- » 140 m² cleanroom space, ISO class 6-8
- » Entire equipment range available





Hardware Development

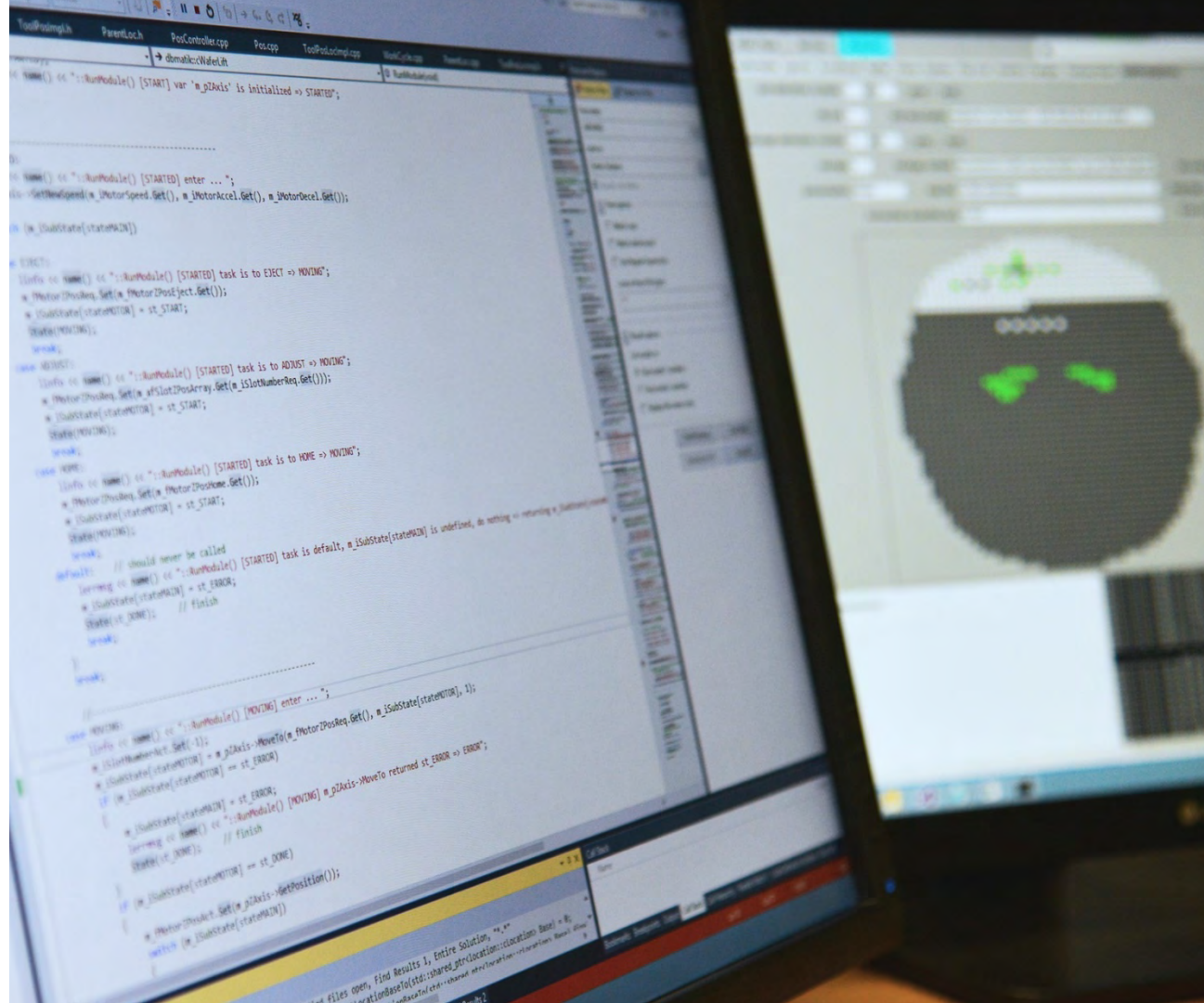
- » In-house design of machines, modules and tools
- » Competence in
 - » Optics
 - » Pneumatics
 - » Vacuum
 - » Mechanics
- » Customized adaptations





Software Development

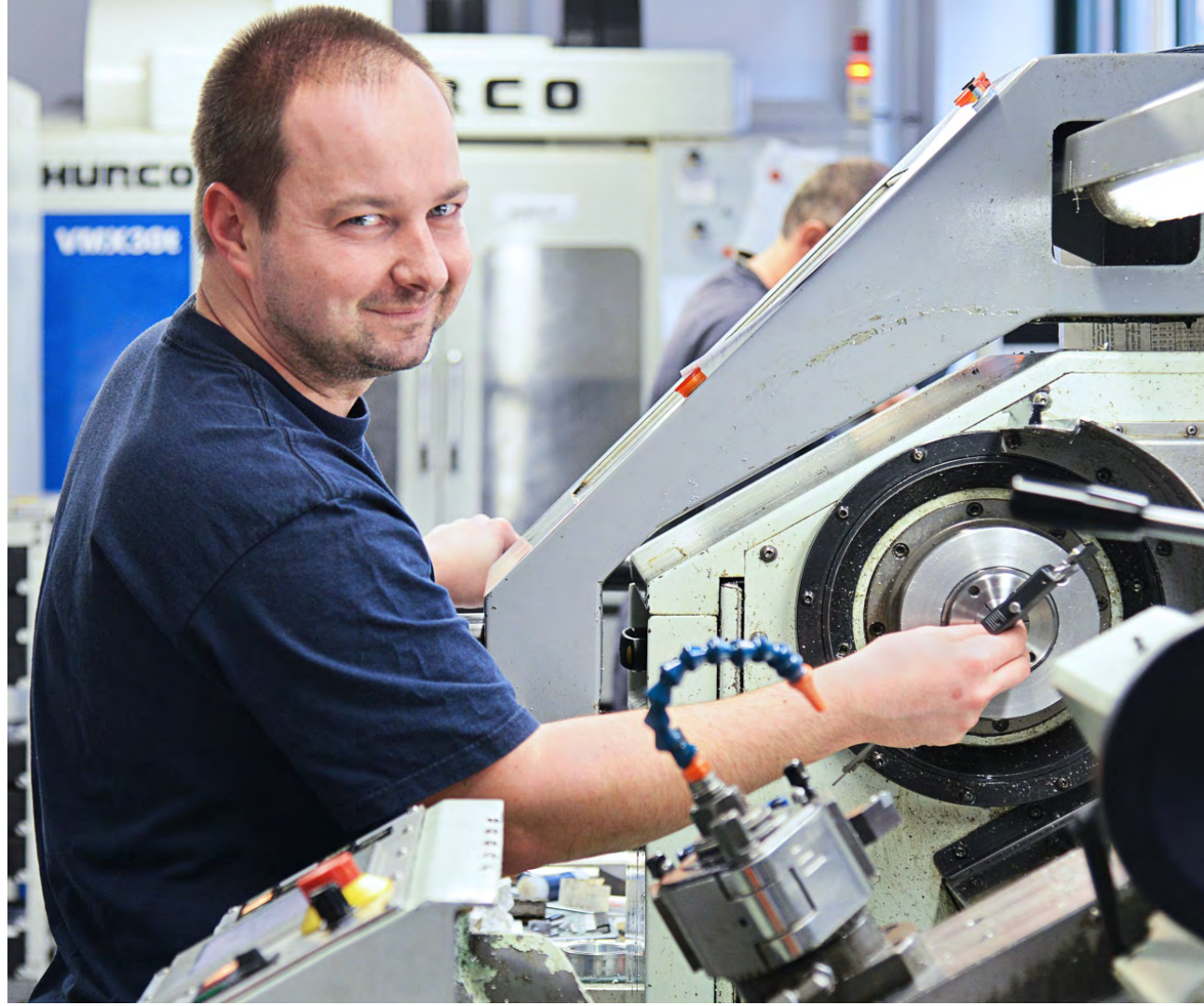
- » 100% in-house software development incl. pattern recognition software
- » Long-term product support
- » Customized adaptations





In-house Manufacturing

- » Precision manufacturing of critical hardware parts
- » 300+ different tool designs
- » 5-axis CNC milling machine, direct design data input (CAD/CAM)
- » Customized adaptations





Global Service

- » Installations
- » Remote Support
- » On-site Maintenance
- » Customer Trainings

