







### **About us**



We are a high-tech company that focuses on manufacturing and medical technology.

We offer our customers both innovative and highquality products.

We are represented in all world markets, close to our customers with 51 subsidiaries.

We are a family business established in 1923 and our goal is to stay economically independent.



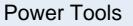


# **TRUMPF Group Business Divisions**

Machine Tools/ Power Tools

Laser Technology/ Electronics Medical Technology

**Machine Tools** 



Laser Technology

**Electronics** 

Medical Technology



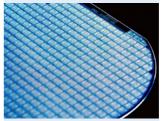
Machine tools for flexible sheet metal processing



Power tools for sheet metal processing



Lasers for production technology



Power supplies for induction heating, plasma and CO<sub>2</sub> laser excitation



Operating tables, surgical lights, ceiling pendants

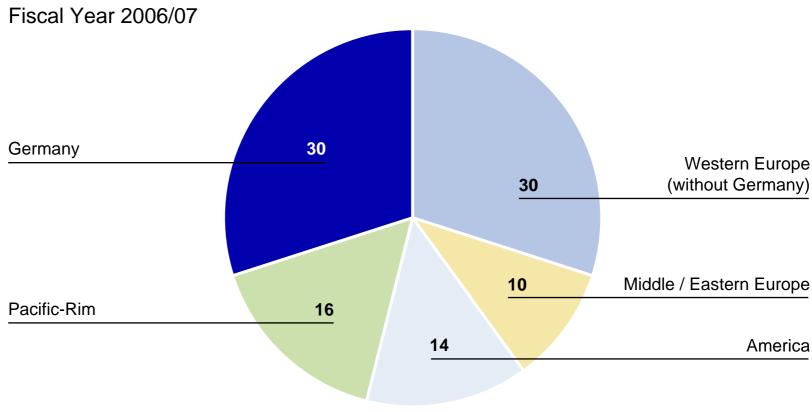
Sales (mil €) Employees 1,706 4,963 Sales (mil €) Employees 474 1,677 Sales (mil €) Employees 113 474

End of fiscal year: June 30, 2007; consolidated within the business division; figures rounded





# Sales by Region



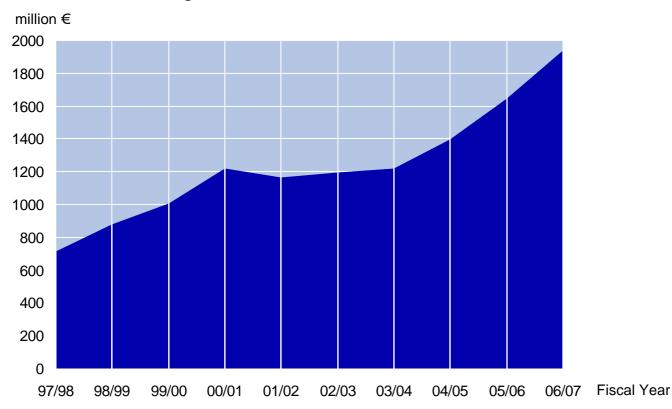
Figures in percent





# **TRUMPF Group Total Sales**

Since 1950 Average Annual Sales Increase + 15%

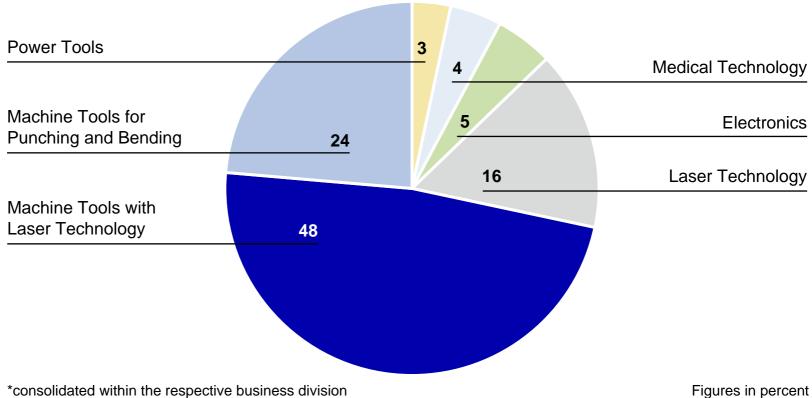






## Sales by Business Field\*

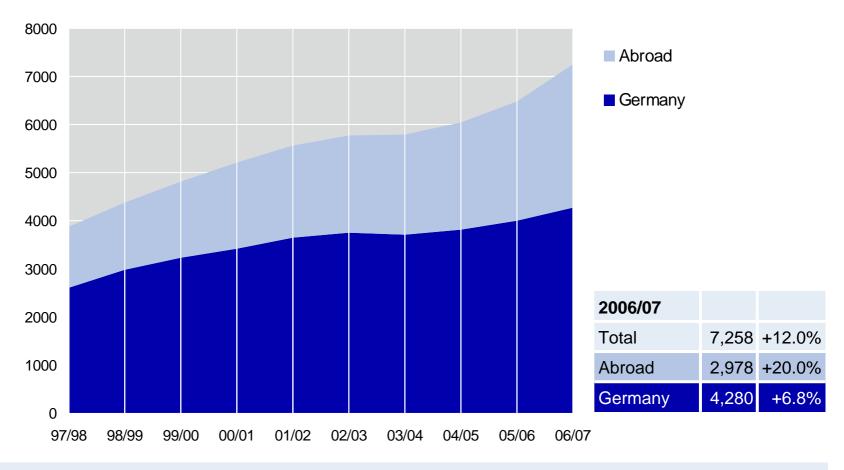
Fiscal Year 2006/07







## **TRUMPF Group Number of Employees**









## **Our Customers**

#### Machine Tools/ Power Tools

#### **Machine Tools**



Metalworking industry (mechanical /apparatus engineering, vehicle construction, electronics /switching cabinets)

#### **Power Tools**



Construction/
heating/sanitary
industry, climate,
metalworking and
vehicle construction

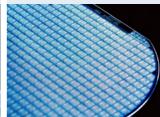
#### Laser Technology/ Electronics

#### Laser Technology



Automotive and suppliers, electronics /precision engineering, mechanical engineering, tool and mold making

### **Electronics**



Plant engineering of systems for the production of semiconductors, flat screens, solar cells, coating of architectural glass

#### Medical Technology

#### Medical Technology



Hospitals and clinics





### **Machine Tools Business Field**

Numerically controlled machine tools for flexible sheet metal and material processing



**Punching** 





2D Laser Processing





Punching/Laser Machines





Bending







### **Power Tools Business Field**

Professional power tools for sheet metal and material processing



**Cutting - Shearing** 



Fastening



Cutting - Nibbling



Edge Machining





## **Laser Technology Business Field**

Lasers and laser systems for manufacturing technology for cutting, welding, marking and surface treatment



CO<sub>2</sub> Lasers



3D Laser Processing





Solid-state Lasers



Marking Lasers







## **Electronics Business Field**

DC, Mid and Radio Frequency Generators for:



CO<sub>2</sub> Laser Excitation



Plasma Excitation





**Induction Heating** 



Large Area Coating







## **Medical Technology Business Field**

Medical technology for operating rooms and intensive care units



System Provider for the OR



iLED Surgical Lights



Operating Tables



Ceiling Pendings







# **Locations Worldwide**



