

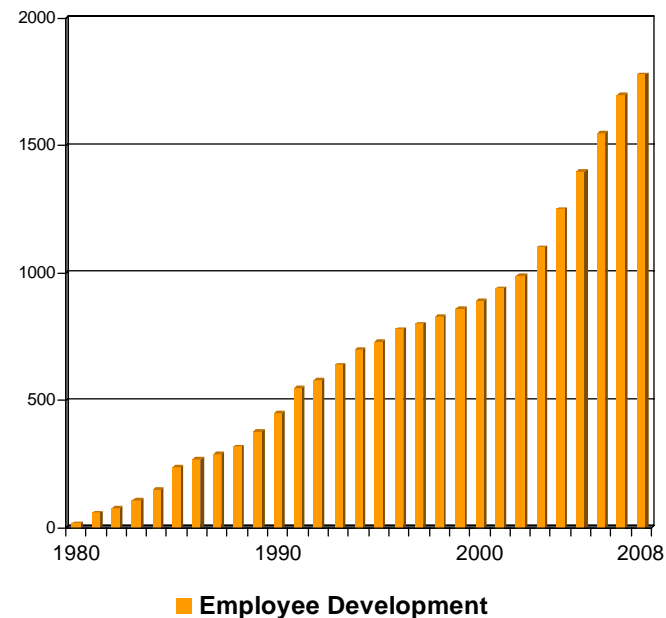
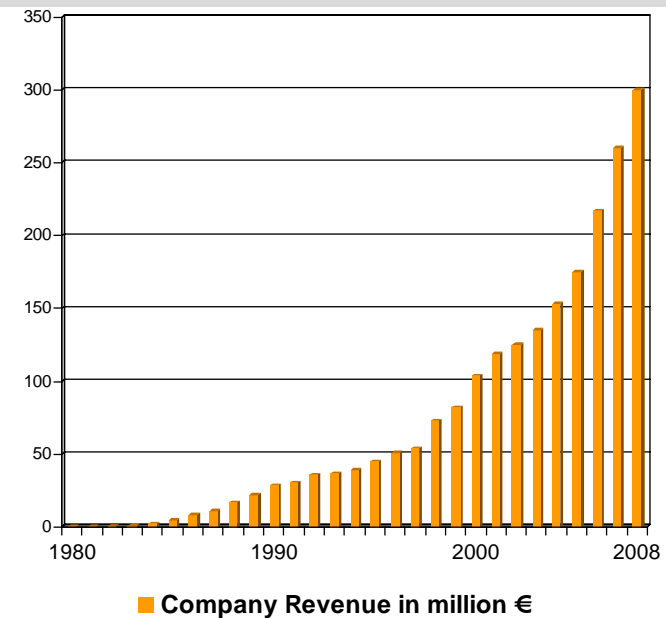
Company Profile



Revenue / Employees



- Privately owned company
- Established in 1979
- 300 million Euro revenue (2007/2008)
- 1,780 employees (2007/2008)
 - 210 Sales and marketing
 - 330 Research and development
 - 385 Customer software and support
 - 700 Production, material management and quality control
 - 155 Finance, IT and administration
- 700 B&R experts at partner companies



Global Presence



155 offices in 60 countries worldwide

with sales, marketing, application, training, support and service

ARGENTINA
AUSTRALIA
AUSTRIA
BELARUS
BELGIUM
BOTSWANA
BRAZIL
BULGARIA
CANADA
CHILE
CHINA
COLOMBIA
CROATIA
CYPRUS
CZECH REPUBLIC
DENMARK
EGYPT
FINLAND
FRANCE
GERMANY
GREECE
HUNGARY
INDIA
INDONESIA
IRELAND
ISRAEL
ITALY
JAPAN
KOREA
KYRGYZSTAN



LUXEMBURG
MALAYSIA
MEXICO
MOSAMBIQUE
NAMIBIA
THE NETHERLANDS
NEW ZEALAND
NORWAY
PAKISTAN
POLAND
PORTUGAL
ROMANIA
RUSSIA
SERBIA
SIMBABWE
SINGAPORE
SLOVAKIA
SLOVENIA
SOUTH AFRICA
SPAIN
SWEDEN
SWITZERLAND
TAIWAN
THAILAND
TURKEY
UKRAINE
UNITED ARAB EMIRATES
UNITED KINGDOM
UNITED STATES
VENEZUELA
VIETNAM

Customer Structure



■ Sales distribution

- 70% Europe
- 15% America
- 15% Asia

■ Customers

- More than 2,000 OEM machine manufacturers
- Installation at more than 60,000 end user sites
- More than 2,400 customers use B&R plant automation



Optimal solutions for every Industry



- Standard products independent of any one industry
- Innovation potential for all branches of industry
- Integrated automation
 - Fast processing times
 - Shortest reaction times
 - Open fieldbus technology
 - Flexible I/O handling
 - Scalable, high potential visualizations
 - Dynamic positioning
 - All functions integrated in a project using a single tool



Our Customers are our best reference



Extrusion is more



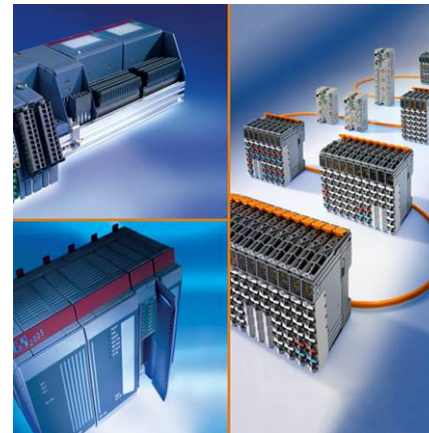
Portfolio - Industrial Automation



Complete product portfolio for industrial automation



Industrial PCs
Microsoft Windows
Operator panels
Mobile panels

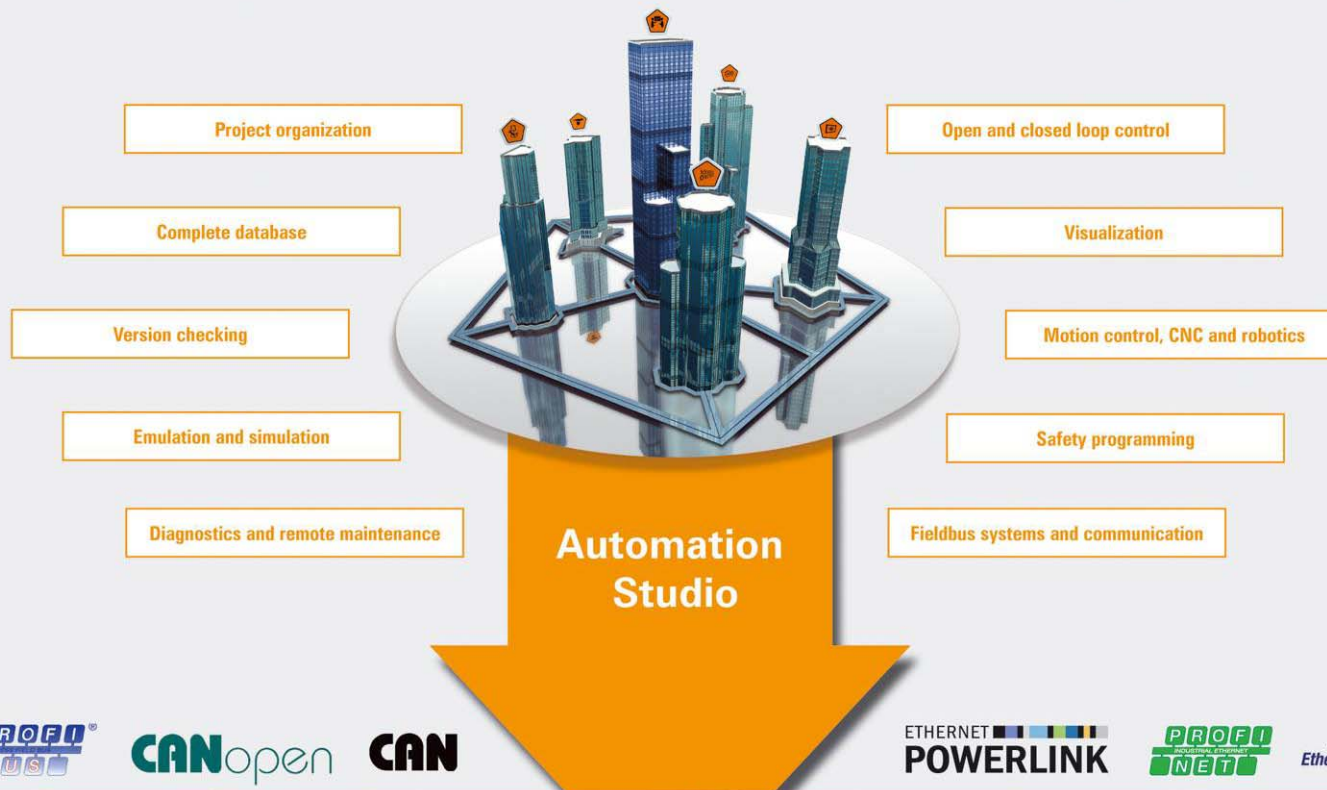


PLC / Soft PLCs
I/O systems / safety
Fieldbuses
Power supplies



Servo drives / safety
Linear motors
Servo motors
Direct drives
CNC / robotics

The Integrated, Scalable Solution



DeviceNet



CANopen

CAN

ETHERNET
POWERLINK



Modbus-IDA
the architecture for distributed automation



Motors



ACOPOSmulti



ACOPOS



X67



X20 CPU



X20



SafeLOGIC



ACOPOSmicro



Automation PC



Power Panel



Mobile Panel



Automation Panel 800

International Standards



■ Certifications

- ISO 9001 certification since 1992
- UL and c-UL listing since 1991
- GOST-R certification since 2000

■ Standards

- EN 61000-6 (emissions + immunity)
- IEC 61131 (PLC and IPC)
- IEC 61800 (drives)
- UL 508 (industrial control equipment)
- UL 508c (power conversion equipment)

CERTIFICATE



Management system as per
EN ISO 9001:2000

In accordance with TÜV CERT procedures, it is hereby certified that



BERNECKER + RAINER
Industrie-Elektronik Ges.m.b.H.
A-5142 Eggelsberg, B&R Strasse 1

applies a management system in line with the above standard for the following scope

design, manufacture and sales of systems and components for the automation of machines and plants with a product range including controllers (PLCs, I/Os), industrial computers, visualization devices (HMIs), servo drives and motors, CNC, robotics, process control systems and software

Certificate Registration No. 20 100 42000589

Valid until 2010-06-17
Initial certification 2004-06-18

TÜV CERT Certification Body
at TÜV AUSTRIA CERT GMBH

Vienna, 2007-07-23

This certification was conducted in accordance with TÜV CERT auditing and certification procedures and is subject to regular surveillance audits.
TÜV AUSTRIA CERT GMBH Krugerstraße 16 A-1015 Wien www.tuv.at



Production



- Modern production systems
 - Fully automatic SMT production lines
 - In-circuit testing
 - Function testing

- Quantity produced (2007)
 - 270,000 circuit boards / month
 - 37 million components / month

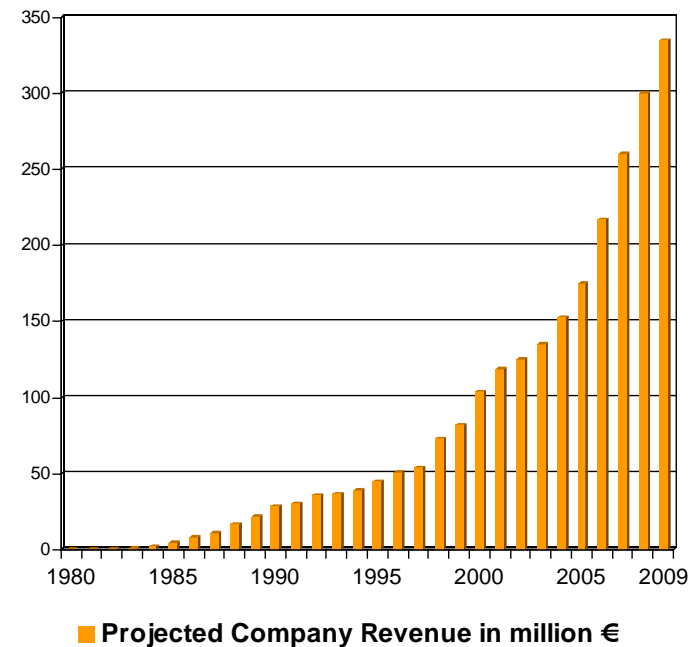
- Quantity delivered (2007)
 - 96,000 control systems
 - 60,000 industrial PCs, panels
 - 65,000 servo drives



Expansion Goals



- Product innovations for OEM automation applications
- Solutions for process control applications
- Further internationalization
- Company growth of at least 15% per anno



B&R as a Partner



- Total solutions from one source
- One tool for all products
- Scalable, compatible products
- Constant product innovations
- Continuity and investment security
- Flexibility in support
- Expertise at hand



Your worldwide automation partner

