

Company Profile





Stand: 16.07.2014

Overview



Share holder: Dipl. Ing. Klaus Kobold

Date of foundation: 1980, January 1st (KOBOLD Messring GmbH)

Products:

Process instrumentation for flow, level, pressure, temperature, food industries, and analysis technologies

Applications:

All industries, e.g. machinery, chemical, petrochemical engineering, food & beverage, power & automotive industry, power stations, water-treatment plants

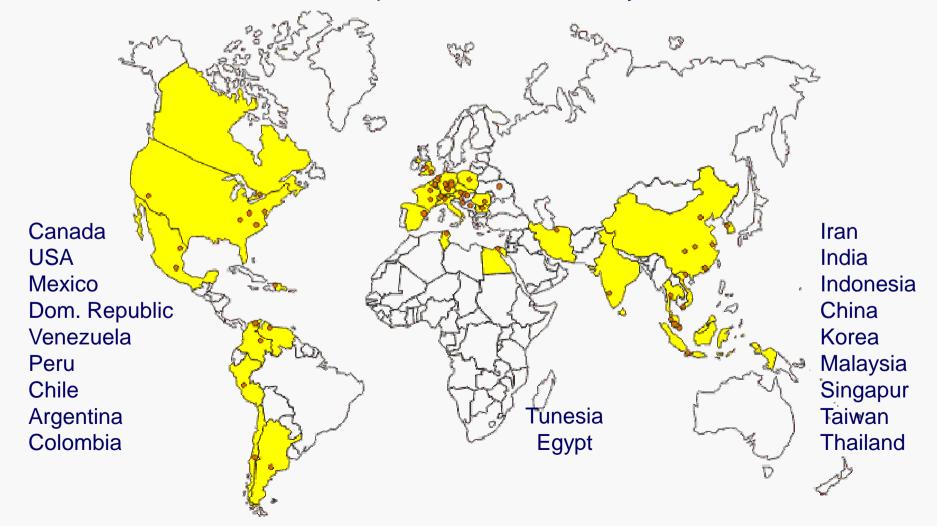
Employees:

approx. 330 worldwide

Markets Kobold offices worldwide

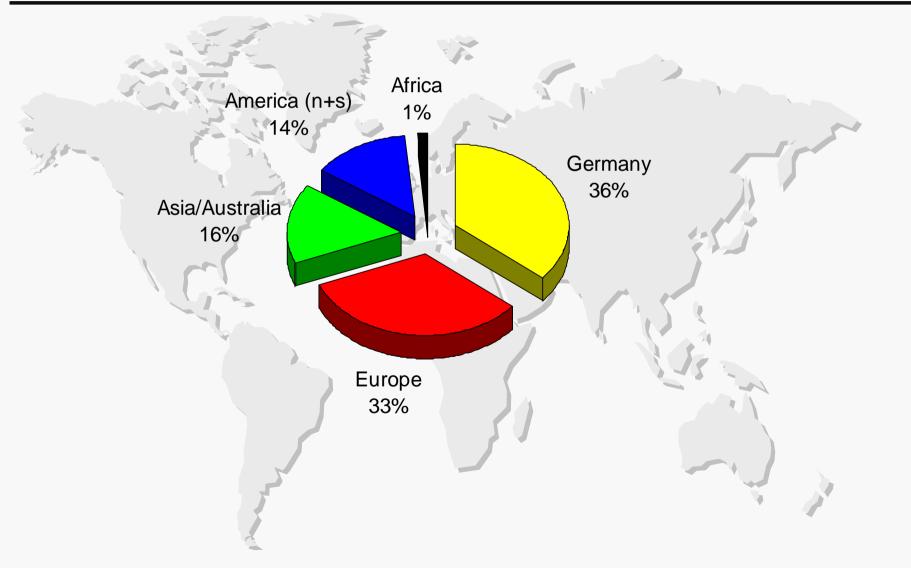


Germany - Austria - Belgium - Bulgaria - Czech Rep.- France - Hungary - UK - Italy - Netherlands - Poland - Romania - Spain - Switzerland - Turkey



Market Shares





Productions Assembling and Calibration

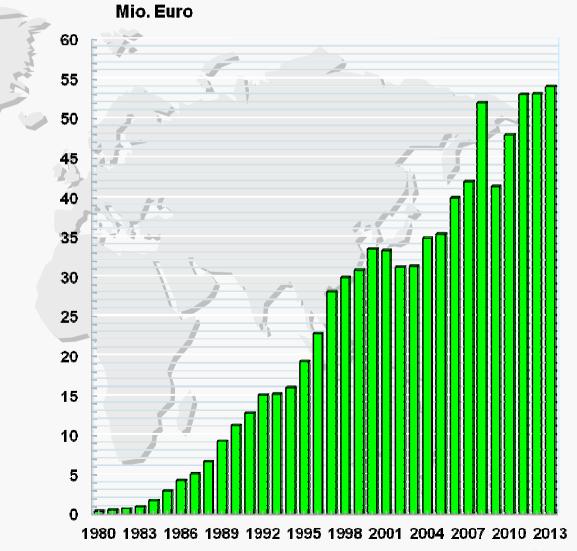




Turnover



1992: 15,1 Mio. Euro 1993: 15,2 Mio. Euro 1994: 16,0 Mio. Euro 1995: 19,3 Mio. Euro 1996: 22,8 Mio. Euro 1997: 28,1 Mio. Euro 1998: 29,9 Mio. Euro 1999: 30,8 Mio. Euro 2000: 33,5 Mio. Euro 2001: 33,3 Mio. Euro 2002: 31,2 Mio. Euro 2003: 31,3 Mio. Euro 2004: 34,9 Mio. Euro 2005: 35,4 Mio. Euro 2006: 40,0 Mio. Euro 2007: 42,3 Mio. Euro 2008: 52,3 Mio. Euro 2009: 41,4 Mio. Euro 2010: 47,9 Mio. Euro 2011: 53,0 Mio. Euro 2012: 53,1 Mio. Euro 2013: 54,1 Mio. Euro



Products



Flow

- → Variable area flow meters monitors
- → Paddle flow meters / monitors
- → Turbine flow meters
- → Rotating vane and turbine flow meters
- Oval wheel counters, gearwheel helical spindle flow meters
- → Differential pressure flow meters
- → Calorimetric flow meters / monitors
- → Thermal mass flow meters
- → Magnetic inductive flow meters
- → Vortex flow meters
- → Coriolis flow meters

Pressure

- Bourden tube pressure gauges
- Diaphragm pressure gauges
- Pressure gauges with contacts
- → Differential pressure gauges / switches
- → Differential pressure transmitters
- Digital pressure measuring instruments
- Diaphragm seals
- → Pressure sensors
- Pressure switches

Products



Level

- Guided radar level meters
- Magnetic level switches and float type level transducers
- Bypass level indicator / switches
- > Ultrasonic level meters / switches
- Capacitive level meters / switches
- Conductive level switches
- Optical level switches
- Rotating vane and membrane level switches

Temperature

- Thermostats
- Temperature switches
- Dial thermometers
- Digital thermometers
- → Resistance temperature probes
- Thermocouples
- → Temperature indicator units
- Hand thermometers
- Infra-red temperature gauges

Products





Food Technology

→ Flow

- → Pressure
- Level
- → Temperature
- → Turbidity
- Conductivity



Accessories

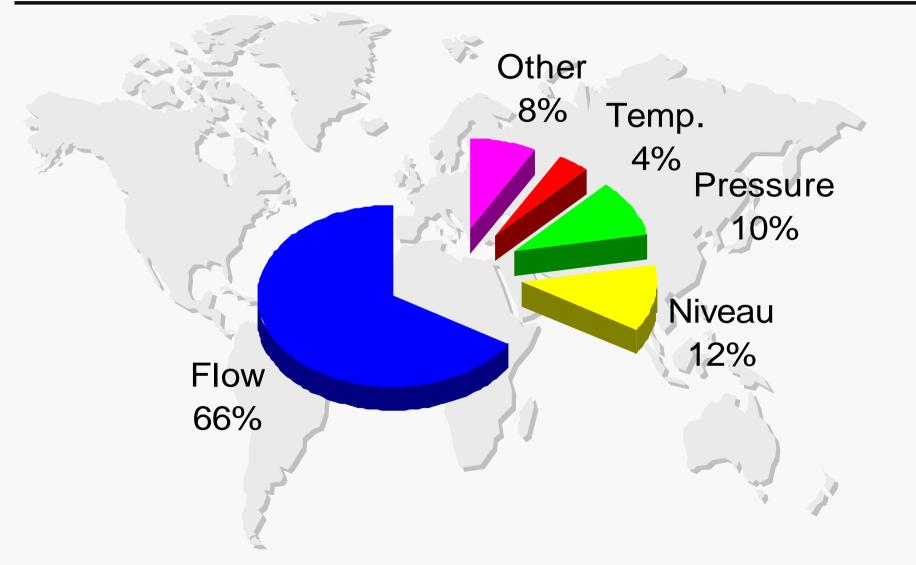
- → Ball valves with and without actuators
- Shut-off valves
- Needle valves
- Automatic flow regulators
- Contact protection relays
- → Control electronics and indicators for flow, level, pressure and temperature products
- → Timekeeper
- Incremental counter

Other

- → Complete process control packages
- → Special instruments for flow, pressure, level, temperature, turbidity
- → Service and repair

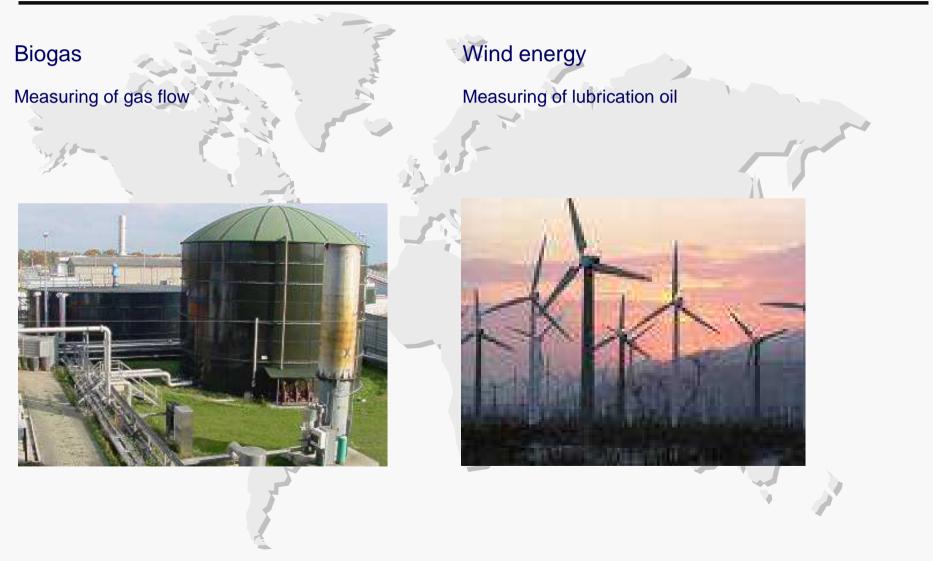
Product Mix





Applications Renewable Energy Industry





Applications Traffic Industry



Ventilation systems for trains in New York

Controlling of air flow

Fuel monitoring systems in ships measuring of pressure

For indication of fuel line blocking





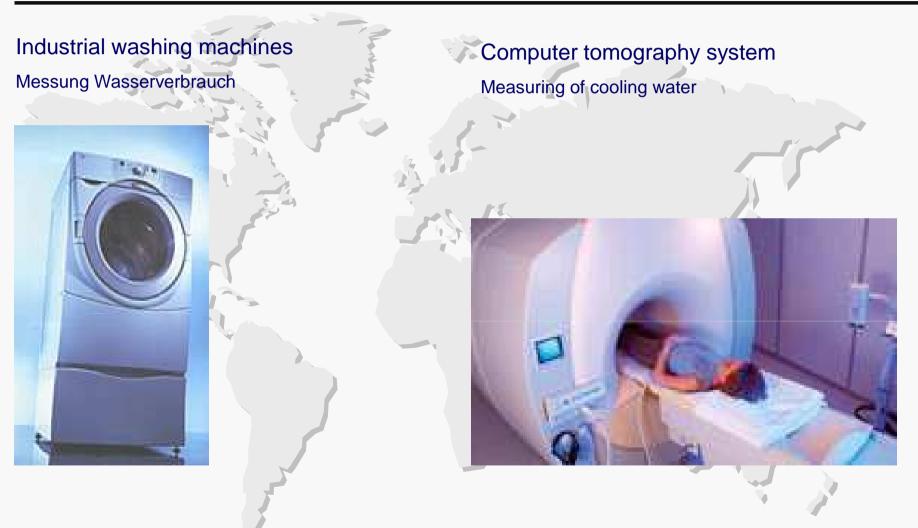
Applications Heavy Industry





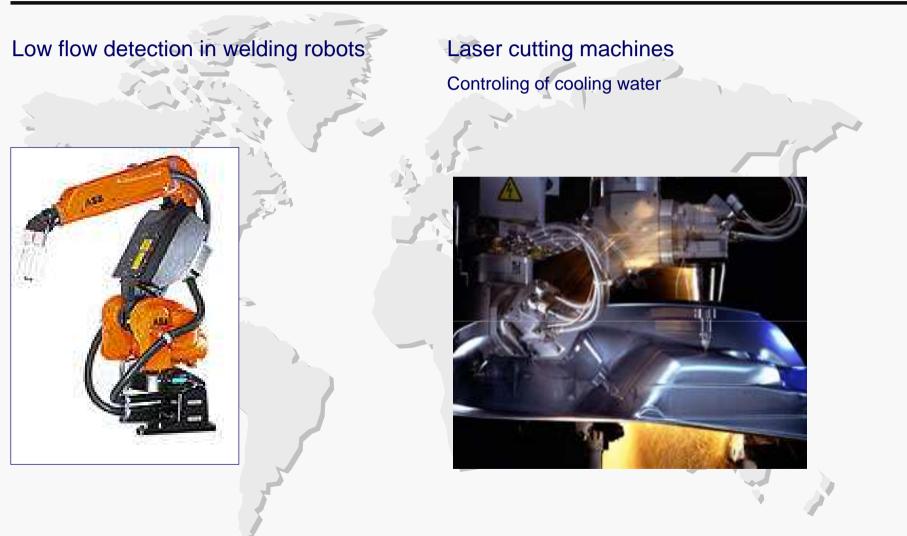
Applications Domestic and Medicine Industry





Applications Automation Industry





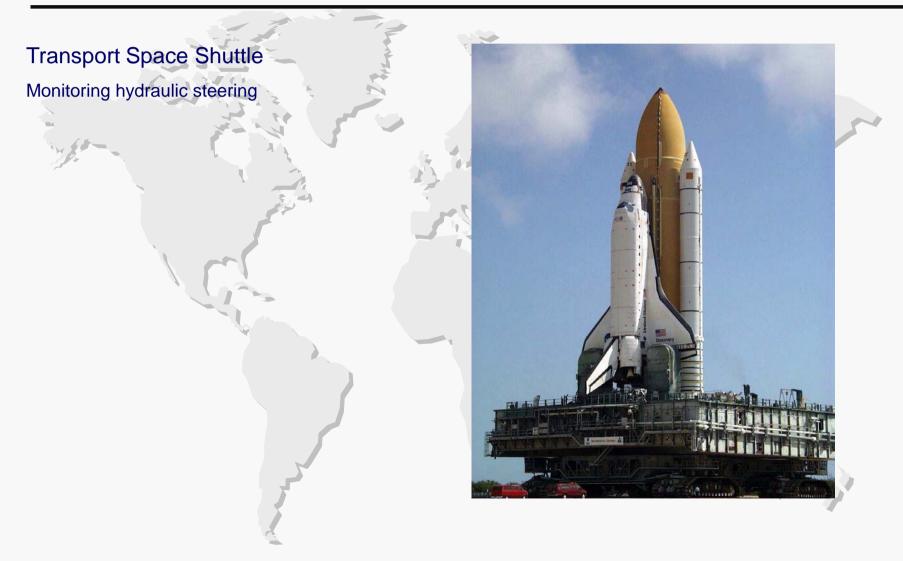
Applications Food Industry





Applications Space Travel Industry





Applications Heinrichs Traffic Industry





Aircraft refueling

Diesel train stations

Ship loading

Applications Heinrichs Chemical Industry



