

## Company Profile

Founded in 1977, **Intra - Automation GmbH** is a medium-sized company with more than 62 employees. The annual revenue is approx. 10 million €. Our head office and the factory site are situated in Grevenbroich, Germany. We also have a subsidiary in the Netherlands.

**The Company** has concentrated its corporate activities on the measurement of flow, fill level, relative, absolute and differential pressure. We are presenting a comprehensive product range of electronic measuring and controlling instruments like: Mag. Level Gauges, Pitot Tube Flow Sensors, Ultrasonic Flowmeters and Flow/Level Computers.

A network of exclusive and non-exclusive agents and distributors is representing us worldwide. 70% of our day-to-day business is destined for export.

**Intra - Automation GmbH** is the OEM manufacturer of Mag. Level Gauges for Saab Tank Control, Metron Technology Inc., Gestra GmbH and Calanbau GmbH.

We also sell ITA Mag. Level Gauges under our own brand name worldwide. In the year 2007 Intra - Automation GmbH proudly celebrates its "30th Anniversary". During this time, we have shipped over 70.000 ITA Mag. Level Gauges worldwide.

Prime examples: For China we manufactured in 2006 more than 700 ITA Magnetic Level for end-users like: Gauges Harbin Turbine Co. Ltd. or the Shanghai Power Equipment Co. Ltd. In 2007, we will manufacture about 800 ITA Magnetic Level Gauges for the Reliance/Bechtel Jamnagar Export Refinery Project in India.

**Intra - Automation GmbH** is also the OEM manufacturer of the Endress + Hauser's "delta top" and "delta set" Pitot Tube Flow Sensors. Within the last 30 years, we have shipped worldwide nearly 60.000 ITABAR type flow sensors.

To cite an example: In 2006 have we shipped more than 3000 ITABAR Flow Sensors to our clients all over the world.

We will send our reference list upon request.

## Company Information

Intra - Automation GmbH  
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41515 Grevenbroich  
Germany  
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Homepage: [www.intra-automation.de](http://www.intra-automation.de)

VAT number: DE 811 214 588  
Duns & Bradley D.U.N.S. No.: 317 309 615  
Commercial Registry HR 7395  
Local Court Mönchengladbach

### Bank details:

Bank: Dresdner Bank Grevenbroich  
Kölnerstrasse 41  
41515 Grevenbroich  
Routing number: 310 800 15  
Account number: 8 915 350  
IBAN: DE 94 310 800 150 891 535 000  
SWIFT-BIC: DRES DE FF

Contact: Managing Director  
Technical Director  
Authorised Officer  
Quality Assurance Manager  
Marketing Manager

Mr. Ernst Evers  
Mr. Jan Kruiniger  
Mr. Norbert Evers, Mr. Thomas Knapp  
Mr. Norbert Evers  
Mr. Leander Kunzmann

## Quality Assurance

ISO 9001:2000

## Goods and Services Supplied

Mag. Level Gauges	Type	ITA, MAGLINK
Tubular Level Gauge	Type	SBG
Reflex Level Gauge	Type	various types
Bicolor Level Gauges	Type	various types
Flow Sensors	Type	ITABAR
Computers	Type	DIGIFLOW
Ultrasonic Flowmeter	Type	INTRASONIC
DP Transmitter	Type	INT (Siemens manufactured)
Measuring Instruments	Type	INTRACON, INTRADIGIT, INTRAGRAPH
Orifice Assemblies	Type	various types
Venturi Tubes	Type	various types
Flow Nozzles	Type	various types
Vortex	Type	various types
System Components		
Services		

# INTRA-AUTOMATION

MESS- UND REGELINSTRUMENTE / MEASUREMENT AND CONTROL



## Target Industries

Chemical, Petro-Chem., Energy, Oil & Gas, Offshore exploration and drilling, Steel production, Water treatment, Pulp & Paper processing, Environment, Shipyards, Food & Beverage industry.

## Most Important Export Regions

Australia, Austria, Bahrain, Belgium, Brazil, Brunei, Canada, Chile, China, Czech Republic, Denmark, Emirates, France, Hungary, India, Italy, Korea, Kuwait, Netherlands, Nigeria, Norway, Oman, Pakistan, Poland, Portugal, Qatar, Rumania, Russian Republic, Saudi Arabia, South Africa, Spain, Sweden, Taiwan, Ukraine, United Kingdom, UAE, USA.

## Approved Supplier for Major Engineering Companies

ABB Lumus, ABB UtilityAker, AMEC, BDAG, Bechtel, Forster & Wheeler, GE Nuovo Pignone S.p.A., Hyundai Engineering, IV Oil & Gas, Kvaerner (UK, N, NL), LG Engineering, Linde KCA, Lurgi AG, Petrofac, Reliance Industries Limited, Saudi Aramco, Siemens PG, SIMCO Engineering, Snamprogetti, Stone & Webster, Technip – Coflexip, Tractebel, Uhde GmbH.

