

H&B Sensors

Temperature, Level, Pressure
& Flow Instrumentation

Company Profile 2015

Company Information



› Address

H&B Sensors Ltd
Odyssey House
Durban Road
Bognor Regis
West Sussex
PO22 9RH
United Kingdom

› Business Hours

Monday - Thursday
8.00am - 5.00pm
Friday
8.00am - 4.00pm
Saturday - Sunday
Closed

› Company Details

Employees 30
Plant Size
16,000 square feet
Registration #
1448023 (England & Wales)
VAT # GB321 828666

› Certification

Lloyds Register Quality Assurance to ISO 9001:2008
Certificate No: LRQ 0923577

› Approvals

Type 11 ATEX Exia
Certificate No: BSI 06 ATEX

Type 50 ATEX Exia
Certificate No: Sira 11ATEX2153X

Type 50 ATEX Exd
Certificate No: Sira 00ATEX1029

Type 50 IECEx Exd
Certificate No: IECEx SIR 09.0104

Compression Fitting ATEX Exd
Certificate No: Sira 08ATEX1242

Company Profile

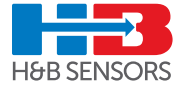


Quality and Performance

- H&B Sensors has a commitment to manufacture and supply high quality products that are reliable, efficient, and environmentally sustainable. Through constant development and investment in our ISO 9001:2008 approved management system, we strive to realise these goals on a daily basis.

Human investment and organisational policy ensures a sense of teamwork and a high level of integrity. This in turn leads to increased performance and high levels of workmanship.

Company Profile

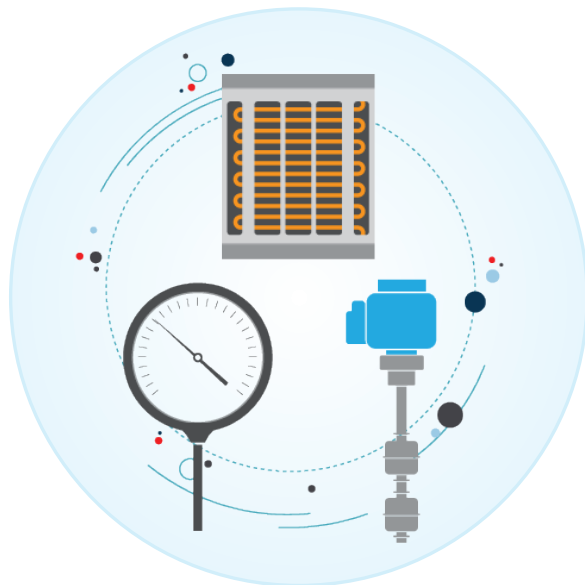


Customer Service

- ▶ H&B Sensors is dedicated to providing an outstanding level of customer service from the initial enquiry through to delivery and beyond. H&B Sensors is able to offer a tailored customer service experience in line with specific customer needs and requirements.

Our primary focus is to ensure complete client satisfaction within our range of products and services in order to achieve long lasting customer relationships, built on a foundation of trust and confidence.

Company Profile

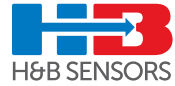


Products & Solutions

- At H&B Sensors we don't just manufacture products, we provide solutions. One size doesn't fit all and every application and process requires a unique engineering approach in order to provide the accurate results required from today's demanding global industries.

Our wealth of experience, industry knowledge and understanding of applications and processes allows us to design, manufacture and deliver high quality, reliable and technically capable customer focused products.

Key Personnel



> Andrew Homer



Managing Director

> James Homer



Operations Director

> John Good



Sales Manager

> Peter King



Business Development
Manager

> Jim Humes



Business Development
Engineer

> Louise Hearn



Office
Administrator

> Simon Dugdale



Production Manager

> Ian Colvin



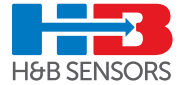
Quality Assurance Manager

> Paul Bailey



Accounts Manager

Products



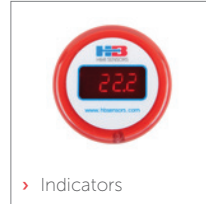
> RTD's



> Thermocouples



> Temperature Transmitters



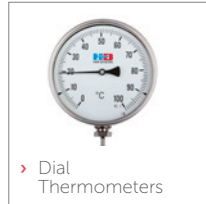
> Indicators



> Process Controllers



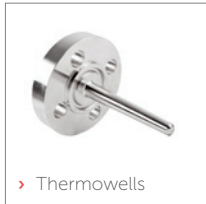
> Isolators



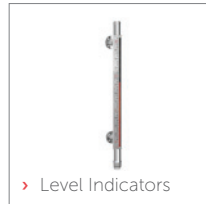
> Dial Thermometers



> Temperature Switches



> Thermowells



> Level Indicators



> Level Switches



> Level Transmitters



> Pressure Gauges



> Pressure Switches



> Pressure Transmitters



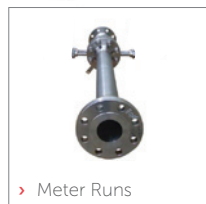
> Miniature Heaters



> Orifice Plates



> Orifice Flange Assemblies

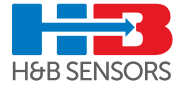


> Meter Runs



> Special Assemblies

Industries



> Aerospace



> Automotive



> Chemical



> Defence



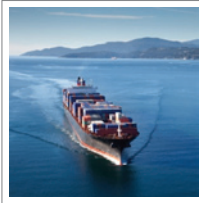
> Food & Beverage



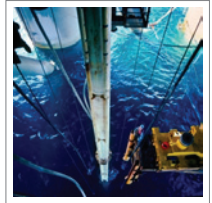
> Life Sciences



> Marine



> Oil & Gas



> Petrochemical



> Pharmaceutical



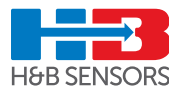
> Power Generation



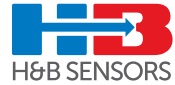
> Water & Wastewater



Clients



Capabilities

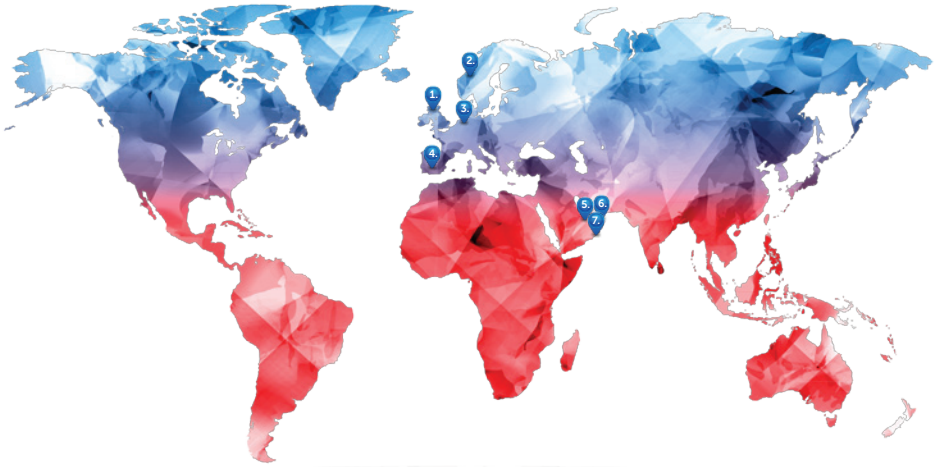
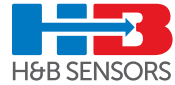


› Machinery

- CNC Lathes (4 Off)
- Centre Lathes (5 Off)
- Twin Spindle Deep Hole Drilling Machine
- Surface Grinder
- Radial Drill
- Swaging Machines (2 off)
- Milling Machines (3 Off)
- TIG Welders with Vertical & Horizontal Turntables
- M.I Welder
- Pressure Test Rigs
- Hardness Tester
- Ultrasonic Twin Bath Cleaning Tank
- Automated Engraving Machine

Plus all the normal drill, polishers, cleaners, etc. that are to be found in any well-appointed machine shop. The company also has an ASME IX qualified welder and a PCN Level II qualified Non-Destructive Testing (NDT) inspector.

Partner Network



> 1. Scotland

Caledonia Instrumentation Ltd

Website: www.cal-inst.com

> 2. Norway

Leif Kølner Ingeniørfirma A/S

Website: www.lki.no

> 3. Benelux

Hint Europe

Website: www.hint.nl

> 4. Spain & Portugal

Aplein Ingenieros, S.A

Website: www.apleiningenieros.com

> 5. Qatar

Darwish Petroleum & Industrial Services

Website: www.darwishpetroleum.com

> 6. Dubai

Daly Fluid Technologies

Website: www.dftme.com

> 7. Oman

Arabian Control Systems Co L.L.C

Website: www.acscoman.com