



Procon Engineering

(A Division of National Oilwell Varco UK Limited)

Our Pedigree

Procon Engineering is a leading manufacturer and supplier of solutions for Weighing & Process Control Systems. The company incorporates the well-established names of **Defiant & Negretti Weighing**, **Inflo Belt Weighers** and **Lintvalve Boiler Leak Detection Systems**.

We have experience across a broad spectrum of industries, especially in the **chemical, food / beverage, general engineering, mineral, nuclear, toiletries utilities** and **pharmaceutical**.

We are an ISO9001:2008 accredited company, and have Quality and Health and Safety approvals from institutions such as Lloyds Register, National Weights and Measures Laboratory, National Britannia, together with industry relevant Passport Schemes.

Service and Support



Procon Engineering places great emphasis on after-sales service and support. We operate a comprehensive service, support, installation and commissioning facility throughout the **UK and the Rest of the World – 24 hours a**

day, 7 days per week. We understand that your equipment and installations have their own specific requirements and our tailored contract maintenance schemes ensure your plant performance is maintained at peak potential.



- **Using our unique traceable calibration methods, we have saved most of our customers between 30 and 40% compared with their previous service agreements!**
- **All Procon Contract Customers are guaranteed 7 day, 24-hour Service Support with on-site assistance from one of our UK wide engineers within 8 hours!**

Scope - From Laboratory Scales to Bulk Weigh Silos



- 7-day, 24 hour Service and Support
- Service Contract Agreements
- Cost-effective Calibration Techniques
- Installation and Commissioning
- Repair, Refurbishment and Upgrades



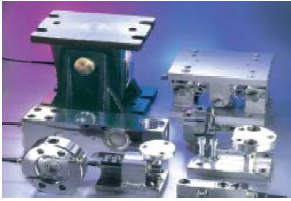
Procon Engineers are trained to maintain and calibrate our own and other manufacturers' weighing equipment – from *laboratory balances* to *bulk weigh silos*. This allows us to offer a "Total Site Calibration Service" for a diverse range of products including:



- Vessel & Silo Weighing Systems
- Platform & Bench Scales
- Laboratory Scales
- In-line Check Weighers
- Belt Weighers
- Magnet Strength Testing
- Flow Meters
- Temperature Controllers
- Pressure Transmitters



Process Weighing Solutions and Systems



- Load Cells, Sensors & Accessories
- Custom Built Load Cells
- Weigh Platforms
- Check Weighers
- Weight Transmitters
- Weight Indicators/Controllers
- Batch & Process Controllers
- Loss in Weight Systems
- Belt Weighers
- Weigh Feeders
- Airport Baggage Scales
- ATEX System Design
- Application & System Software
- PLCs & SCADA Systems

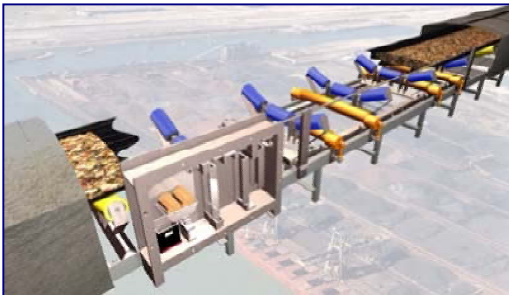


Panel Building

Electrical, electronic and pneumatic control panels, including MCC and multi-bay units, are built in-house specifically for each project using standard components. Panels are functionally tested and fully documented.



Belt Weighers



We design, manufacture, install, commission and support a range of belt weighers and weigh feeders. Our continuous weighing systems range from small in-line additive constant rate feeders to large high capacity heavy-duty belt weighers. The latter use the renowned DIGITAL / RESOMETRIC system that provides unequalled levels of accuracy and repeatability with certification to the highest standards.

ATEX



SHAPA
SOLIDS HANDLING AND PROCESSING ASSOCIATION

Procon Engineering

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