## **James Fisher and Sons plc**

Marine Services Worldwide





## **Compression load cells**

For National Petroleum Company, Abu Dhabi

## Strainstall Middle East has supplied 42 compression load cells to the National Petroleum Company based in Abu Dhabi, UAE.

In an order from Gulf Incon International, for the supply and installation of a module weighing system, these 300 and 500 tonne load cells will form the basis of the computerised weighing system to weigh and determine the centre of gravity of large offshore oil rigs, jack-up rigs and vessels.

This is the first big order for Strainstall's stainlees steel type 7510 compression load cells.

Strainstall, as a world leader in all areas of load measurement, strain and stress determination, offers a range of high quality load cells to suit most weighing applications.

With over 45 years' experience worldwide, Strainstall's load cells are highly accurate, suitable for aggressive environments and have high resistance to offset loads.

Whatever the application, Strainstall provides the right products and services, at the right time.

Visit our website to learn more. www.strainstall.com.

## Features/benefits:

- · Stainless steel construction
- Supplied with full certificate of calibration
- Range of amplifiers and displays
- Suitable for aggressive environments
- Intrinsically safe solutions, from a world-leading provider of load measurement solutions



New type 7510 load cells being used to weigh large structure

Strainstall's team of experienced engineers operate from offices in Europe, Malaysia, UAE, Qatar and Singapore

Strainstall (Europe) T: +44 (0)1761 414939 F: +44 (0)1761 416655 E: enquiries@strainstall.com

Strainstall (Malaysia) T: +603 8060 4450 F: +603 8068 3063 E: sales@strainstallmalaysia. E: info@strainstall.ae com.my

Strainstall (Middle East) T: +971 4880 4380 F: +971 4880 4381

Strainstall (Qatar) T: 00974 4427 4928 F: 00974 4427 4858 E: info@strainstall.ae

Strainstall (Singapore) T: +65 6561 4628 F: +65 6561 7928 E: sales@strainstall.com.sg