Proud to serve the following industries:

- Oil, Gas and Petrochemical

Intrinsically safe load monitoring systems approved for use in hazardous areas 0,1 & 2

- All items in stock
Wireless Running Line Tensiometer

Straightpoint TIMH range is a Running Line Tensiometer built with dockside, marine, offshore, towage and salvage applications in mind.

Now available ATEX and IECEx approved to Ex ia II T4 Ga for use in zones 0, 1 and 2 hazardous environments (gas) and is designed for wire rope tension monitoring in applications with challenging hazardous areas.

Wireless Handcontrol and Software

SW-HHP-ATEX handheld controller for use in hazardous area or SW-MWLC wireless Windows PC data logging software package in the safe area.

Our wireless data logging software allows for simultaneous control, display and real time data logging of up to 100 Straightpoint telemetry load cells. Logged data is captured in a .csv file format and opens in MS Excel providing easy visual presentation, analysis of logged data, and simple test certificate generation.

Wireless Tension Load Cell

An intrinsically safe load cell, this new version of the bestselling Radiolink plus is capable of both weighing and dynamic load monitoring in hazardous environments such as on and offshore oil, gas and chemical industries.

Available from stock in capacities from 1t to 300t, constructed from high quality aircraft grade aluminium and featuring an advanced internal design structure.

Wireless Compression Load Cell

The Straightpoint Wireless Compression Load Cell is taking the heavy lift, offshore and structural weighing industry by storm.

Machined from high grade stainless steel, providing excellent strength and corrosion resistance it offers wireless free weighing and centre of gravity measurement with our software solutions.

Wireless Load Pin

Often a customised solution they are manufactured from high tensile stainless steel and are normally supplied complete with an anti-rotation plate as a wireless solution with range of up to 700 metres or 2300 feet.

Wireless Loadshackle

Available from stock in capacities 3.25t to 500t and available up to 4000t. A Straightpoint Loadshackle provides the perfect solution for lower headroom applications our wireless load shackles are also the first choice for service trucks and riggers in the oilfields.

It is manufactured from Crosby’s industry leading 2130 Carbon and 2140 Alloy Bolt Type Anchor Shackles (3.25t 120t) and the GN H10 Alloy Bolt Type Anchor Shackle (200t on up).

Making the oil and gas industry a safer place

Explosive atmospheres in the workplace can be caused by flammable gases, mists or vaposurs or by combustible dusts. Explosions can cause loss of life and serious injuries as well as significant damage.

Lifting and hoisting operations are among the major causes of fatalities and serious incidents.

In the oil and gas centres of Scotland, Scandinavia and the gulf states of the USA the Straightpoint range of ATEX/IECEx products are the industry safe standard for weighing and dynamic load monitoring applications.

A rugged handheld display with easy to change AA batteries, no external antennae and industry leading wireless range allow the operator to stand at a safe distance in the most hazardous areas up to zone 0.

Wireless Handcontrol

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