

Hazardous Area Calder

HAZARDOUS AREA - Calder Ltd

The Calder Offshore LITE range of hazardous area pump and vacuum units is an innovative solution for facilities which have reduced crane lift capacity. Unit gross weight of less than 4,500 kg makes the range truly lightweight. Considerable space saving is achieved through the small footprint which benefits most platforms, in particular, those with

HAZARDOUS AREA - Calder Ltd

HAZARDOUS AREA SOLUTIONS • Performance Options Multi performance options up to 4,000 bar (58,000 psi) via a simple conversion kit installation, allows multiple pressure jobs to be undertaken. Flows from 1 lpm to 150m³/hr. • Coatings Following extensive surface preparation, Calder hazardous area

HAZARDOUS AREA - Calder Ltd

The Calder HotJet wash units are ideal for high temperature washdown in hazardous areas on offshore drill rigs, platforms and other facilities where high pressure hot water is required. Our HotJet units are designed for use in ATEX Zone I

or IECEx hazardous areas. All equipment is mounted into an enclosed DNV 2.7-3 certified crash frame

INNOVATION THROUGH EXPERIENCE COMPONENTS

hazardous area legislation for Zone 1, Zone 2 and Rig Safe environments. The current models of Calder Multijet incorporate the very best innovations that 20 years of experience can provide. With the Hammelmann high-pressure pump beating at its ever-reliable heart, the Multijet range of high-quality, high-performance systems delivers versatile

THE VERY BEST IN HAZARDOUS AREA VACUUM RECOVERY SYSTEMS

The Calder range of hazardous area vacuum systems has been developed to suit the demanding requirements of the oil & gas industry worldwide. With liquid ring and blower technologies, we have the vacuum solution for your needs. MultiVac is manufactured to the same exacting standards as our range of hazardous area Multijet pumping units.

High pressure water jetting pump units for hazardous areas -...

The Calder diesel powered high pressure water jetting unit is designed for use in Zone 2 hazardous area environments with ATEX and IECEx. An overview of our offshore, hazardous area jetters. Offshore Water Jetting

Engineered High Pressure Solutions - Calder Ltd

UK based manufacturer of high pressure pump packages for offshore oil & gas and onshore industrial sectors. We design, manufacture, install and service cost-effective and environmentally responsible pumping solutions for safe and hazardous areas.

HAZARDOUS AREA - PG Flow Solutions

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Chemical injection systems - hazardous areas, onshore and ... -...

Chemical Injection. Our chemical injection systems are used in both onshore and offshore

environments. We specialise in the design and manufacture of API 674 and API 675 pump packages that meet the high standards of specification, quality and reliability required by hazardous area operators.

Offshore high pressure hot water pumping

Calder HotJet units are designed for use in ATEX Zone I or IECEx hazardous areas. The HotJet iL and iM models are ideal for high temperature washdown in hazardous areas. We design and manufacture bespoke HotJet packages to suit our customers' specific requirements.

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