



Rental solutions Overpressure modules



Overpressure modules for zone 1 & 2 – for a safe and comfortable workspace

Any Module application for Zone 1 & 2. Designed, built and certified according to DNV 2.7-1, DNV 2.7-2, Norsok Z-015 requirements and NEK IEC 61892. Standard sizes: 10, 16, 20 or 30 ft. A60 fire rated isolation. Equipped with fire detectors, manual call point and gas detectors in air intake. Air condition system and portable fan unit for placement in unclassified area. Heating coil mounted in airintake. Equipped with selfclosing door and A60 windows. Easy hook up of el. power outside the module with junction boxes. Automatically shutdown of telephone and data with loss of overpressure. Equipped with manoeuvre terminal for monitoring of module status.

The new rental modules **launched in 2014**, has improved working environment and technical solutions such as:

Ergonomic design and excellent space utilization - Very low noise level from the HVAC system - Good internal height with clear ceiling - Spot lights with dimming above work desks - Emergency hatch incl. window - Multi voltage transformer from 400 to 690 V simplifies connection to main supply - Large and user friendly display for pressure control - Equipment positioned easy accessible for maintenance - Standardization of equipment makes it easy to obtain spare



Your requirements are special. We'll give you the perfect solution.

Module Solutions & Systems (MSS) established in 2001, provides weight-saving modules, access solutions and passive fire & blast protection to the oil and gas industry. **We have specialised expertise in the design and fabrication of all types of modules and in walkways and access solutions made of composites**, and we deliver complete EPCI projects. Our solutions and systems are future-oriented, environmental friendly and tailor-made to suit our clients' needs, based on the best technology available.

