

ScanTech film bespoke product line training videos

It's been a busy couple of days here at the Oldmeldrum facility. A production company was on-site working with one of our dedicated training managers, to create the first in a line of specialised training videos.

The initial video is focusing on the operation of our innovative zone II steam generator.

The S2500Kg/hr containerised steam generator has been designed & developed by ScanTech Offshore to cope with the harsh environments associated with well testing.

The design criteria and safety functions are built in to make the boiler suitable for use in offshore zone II hazardous areas.



Features & Benefits: zone II steam generator



- Suitable for use in Zone II & Safe Areas – More laydown & space options
- DNV 2.7-1 and CSC Container & Lifting – Worldwide Acceptance
- Remote Fuel Tank
- Flameproof Steel Braided Fuel Line
- Safety Shutdown System For Low Boiler Water Level
- Safety Shutdown System For Extra Low Boiler water Level
- Safety Shutdown System For Flame Failure
- Safety Shutdown system For High Boiler Steam Pressure
- Safety Shutdown System For High Flue Gas Temperature
- Safety Alarm for Low Feed Water Level
- Safety Alarm for Low Diesel Level
- Fire Detection & Deluge System
- Exd Emergency Lighting
- Approved DNV Stacking Interlock
- Spark Arrestor & Flanged Exhaust System
- Well Test ESD Connection
- Automatic Steam Isolation on ESD and Power failure