Mako Offshore



The Class 5 Surface Torque Tool Verification Unit is designed for accurate topside testing of Class 5 torque tools. Conforming to the ISO 13628-8 Fig 18 (API 17D) interface, it allows operators to verify torque output prior to subsea deployment. The unit includes a handheld digital readout and a USB output compatible with the Torque Tool Control System. It is housed in a durable offshore-rated transit case for ease of handling and transportation.

Key Features

- ISO 13628-8 Fig 18 (API 17D) Class 5 interface
- Maximum torque capacity: 6,750 Nm (5,000 ft-lbs)
- Handheld digital readout for real-time monitoring
- USB output to Torque Tool Control System
- Battery powered handheld unit
- Offshore-suitable transit case included
- Durable steel shaft and aluminium housing

Technical Specifications

Specification	Value
Torque Interface	ISO 13628-8 Fig 18 (API 17D) Class 5
Maximum Torque	6,750 Nm (5,000 ft-lbs)
Handheld Unit	Battery Powered
Materials	Steel Shaft, Aluminium Housing