

Fearnley Procter



LEVEL 3

FACILITY APPROVAL

Command Drilling Products USA Ltd.

18911 West Industrial Parkway, New Caney Texas, 77357, USA

Fearnley Procter certify that the above company's Quality Management System has been assessed and found compliant with

ISO/TS 29001:2010

(Petroleum, Petrochemical and Natural Gas Industries — Sector-specific Quality Management Systems Requirements for Product and Service Supply Organisations)

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Fearnley Procter NS-1™ Edition 3 Quality and Inspection Requirements for New and Refurbished Drilling and Well Completion Equipment.

SCOPE:

Specifications

Drill Pipe - Heavy Weight, Non-Welded
NS.03.30.80.1120

Drill Pipe with Welded Tool Joints
NS.03.30.00.1110

Drill Pipe - Heavy Weight with Welded Tool Joints
NS.03.30.80.1110

Service/Process

Machining, Threading, Inspection and Testing.

Assembly, Inspection and Testing.

Assembly, Inspection and Testing.

CONDITIONS:

1. Drill Pipe-Heavy Weight, Non-Welded: Heat treated material by Jiangsu Shuguang Huayang Drilling Tool Co. Ltd., The Timken Corp. and Subsidiary Enterprise - Drill Collars and Kellys Plant.
2. Drill Pipe Body: Upset, heat treated, inspected & tested by Superior Drill Pipe Manufacturing, Inc.
3. Tool Joints: Heat treated, machined, threaded, inspected & tested by Jiangsu Shuguang Oil Tools Co. Ltd.
4. Drill Pipe-Heavy Weight, Welded: Drill Pipe Body supplied, heat treated, inspected and tested by SC TMK – ARTROM SA.
5. Tool Joints: Heat treated, machined, threaded, inspected & tested by Jiangsu Shuguang Oil Tools Co. Ltd.

EXCLUSIONS:

1. ISO/TS 29001: Section 7.3 Design and Development.

Issued By

A handwritten signature in black ink, appearing to read 'Kevin Fearnley', is written over a light green background.

Kevin Fearnley

Chairman NS-1™ Technical Review Committee

Review No : FP NS 016

Certificate No : 0156/15-3

Approval Date : 15th February, 2015

Valid Till : 14th February, 2016

Registered Since : 15th February, 2015

To maintain validity during the said period the above named Company must fully comply with the current requirements of ISO/TS 29001 and Fearnley Procter NS-1™ Edition 3 Quality and Inspection Requirements for New and Refurbished Drilling and Well Completion Equipment latest revisions. Certificates can be verified at NS Accreditation & Standards website www.ns-as.com