



**REVIEW NO** > 2019-757  
**CERTIFICATE NO** > 0202/20-2  
**APPROVAL DATE** > 14<sup>th</sup> May 2020  
**EXPIRY DATE** > 13<sup>th</sup> May 2022  
**REGISTERED SINCE** > 14<sup>th</sup> May 2015

**PROCESS  
APPROVAL  
2020**

# PetroMaterials (CangZhou) Co., Ltd.

GONGMAOXIAOQU, QINGZHOUZHEN, QING COUNTY, HEBEI, P.R.C.

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

## **Spec Q1 (API) 9<sup>th</sup> Edition**

(Specification for Quality Management System Requirements for Manufacturing Organizations for the Petroleum and Natural Gas Industry)  
&

## **Fearnley Procter NS-1<sup>TM</sup> Edition 3 Quality and Inspection Requirements for New and Refurbished Drilling and Well Completion Equipment Standards.**

SCOPE	SPECIFICATIONS	SERVICE/PROCESS
> Arnco 350XT <sup>TM</sup>	NS.03.30.00.1110	> Initial Application of Non NS-1 <sup>TM</sup> Approved Hardband Wire onto the Tong Space of Drill String Members
> Arnco 100XT <sup>TM</sup>	NS.03.30.00.1110	> Initial Application of Non NS-1 <sup>TM</sup> Approved Hardband Wire onto the Tong Space of Drill String Members and to the Centre Wear Pad of Welded and Non-Welded Heavy Weight Drill Pipe



**Fearnley Procter Group**  
Non-productive-time Solutions

Issued By  
**Kevin Fearnley**  
Chairman NS-1<sup>TM</sup> Technical Review Committee

A handwritten signature in black ink, appearing to read 'Kevin Fearnley'.

**CONDITIONS:** All stated processes to be performed at the above facility.

**EXCLUSIONS:** Spec Q1 (API): Section 5.4 Design and Development and Section 5.7.1.2 Servicing.

**NOTA BENE:** 1) Certificates to which this Process Approval applies: 0151-1, 0151-2, and 0244.

2) Arnco 350XT<sup>TM</sup> and Arnco 100XT<sup>TM</sup> have not been approved under the Fearnley Procter NS-1<sup>TM</sup> Accreditation Programme.

To maintain validity during the said period the above named Company must maintain a valid subscription to and comply with the Fearnley Procter NS-1<sup>TM</sup> Quality and Inspection Requirements for New and Refurbished Drilling and Well Completion Equipment and API Q1.

Certificates and Levels of Approval can be verified at [www.fearnleyprocter.com](http://www.fearnleyprocter.com)