

# DNV GL

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## ASSESSMENT REPORT

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Report No. **O-EX-VERI/19/TC488574/12243 Rev.0**

*This Statement consists of 3 pages*

*This is to state that the manufacturing of pressure equipment components*

**SEALANT INJECTION FITTINGS, WELLHEAD COMPONENTS,  
INSTRUMENTATION PIPE FITTINGS & ADAPTERS, MECHANICALLY  
ATTACHED INSTRUMENTATION TUBE FITTINGS-DOUBLE FERULE TYPE**

*Manufactured by*

***Bhola Engineers Pvt Ltd***

**PLOT NO: 57, APPLE INDUSTRIAL HUB, NATIONAL HIGHWAY NO:8  
PELHAR, NEAR NALLASAPORA PHATA, VASAI [EAST], PALGHAR: 401208 [INDIA]**

*Is found to comply with the requirements applicable to it  
The products have been assessed with respect to the requirements of Essential Safety Requirements, Annex 1,  
Clause 3, and Article 4, Para3, [Sound Engineering Practice] in the Pressure Equipment Directive  
2014/68/EU*

*Further details are given overleaf*

*Place and Date*

*Pune: 2019-07-23*

**Gaus Ibrahim Sindgi  
Sr Engineer & Service Lead – PED  
[Oil & Gas India]**



*Certificate is valid until*

*2022-07-22*

**Jurisdiction**

Application of Directive 2014/68/EU and Decreto Legislativo n.93 of 25 February 2000

**Statement history**

Revision	Description	Issue Date
0	Final issue	2019-07-23

**Products covered by this Statement**

Product Description	Size and Pressure Rating	Applied Standards
Sealant Injection Fittings and Wellhead Components	Size: Fractional- 1/8" to 1" NPS Metric: 3 mm to 25 mm Pressure Rating: Up to 10,000 Psig	ASME, ASTM
Instrumentation Pipe Fittings and Adapters	Size: Fractional- 1/8" to 1" ODT Metric: 3 mm to 25 mm ODT Pressure Rating: Up to 10,000 Psig	ASME, ASTM
Mechanically Attached Instrumentation Fittings- Double Ferule Type	Size: Fractional- 1/8" to 1" ODT Metric: 3 mm to 25 mm ODT Pressure Rating: Up to 10,000 Psig	ASME, ASTM

**Applications/Limitations:**

- Components shall not bear CE Marking, and the Manufacturer shall not draw a Declaration of Conformity according to Pressure Equipment Directive 2014/68/EU.
- Manufacturer shall give affirmation of compliance with the technical order specification.

*Notice: The report is subject to terms and conditions overleaf. Any significant changes in design or construction may render this certificate invalid.*



**Applied Standards:**

- ASTM F 1387, ASME B 31.3, ASME B 16.11, ANSI/ASME B1.20.1, ASME B1.1, ISO 11926-3, ISO 228-1, ISO 7-1, ISO 68-1, SAE J514, DIN 2353, DIN 3852, MSS SP 99

**Sites Covered:**

**PLOT NO: 57, APPLE INDUSTRIAL HUB, NATIONAL HIGHWAY NO:8  
PELHAR, NEAR NALLASAPORA PHATA, VASAI [EAST], PALGHAR: 401208 [INDIA]**

**Documents Reviewed:**

TCF Number: INST/PED/00 Rev 0, Dated: 24-05-2016

TCF Number: SIJ/PED/00 Rev 0, Dated: 24-05-2016

**Terms and Conditions:**

The Assessment Report is subject to following terms and conditions:

- Product Liability rests with the Manufacturer. In case of damages caused by defective products, Directive 85/374/EEC, as amended, will apply
- The Technical Construction File (TCF) is reviewed only for the equipments listed above. Equipment design review is optional and not covered under DNV GL Assessment. For other equipment and ranges, an application for extension of statement must be sent to local DNV GL Office
- Before the above described equipments are placed on the market and/or put into use, the manufacturer has to ensure that all relevant Directives are complied with
- All Bought Out equipments/components shall comply with the applicable EU Directive

**END OF THE STATEMENT**

