



STATEMENT OF COMPLIANCE

Statement No.:
10000463688-PA-DNV GL-IND

Valid from:
24 September, 2021

Valid until:
23 September 2024

This Statement consists of 3 pages

This is to certify that the product(s)

Ductile Iron Pipe fittings and Flanged Pipes Size – DN 80 To DN 1000

manufactured by,

Truform Techno Products Ltd.

S No.7/3, Kawtha Kamptee road, Nagpur - 440026, Maharashtra, India

has been reviewed / assessed with respect to:
the requirements specified in EN 545:2010, ISO 2531:2009/Cor.1:2010 &
EN 598:2007+A1:2009 and found to comply.

Applications/limitations:

See page 1 & 2

This Certificate to be read in full.

Reference to the part of this statement which may lead to misinterpretation is not permissible.

Place and date:
Chennai;24.09.2021

For the issuing office:
**DNV GL Business Assurance India
Pvt. Ltd.**

Hariharan Sundareswara Iyer
Manager – Product Assurance



Certificate No.: 10000463688-PA-DNV GL-IND
 Place and date: Chennai;24.09.2021
 Revision no. : 0

Certificate history

Revision	Description	Issue Date
0	Original Certificate	24.09.2021

Products covered by this Statement

Product Description	Size	Product Types	Technical File Reference
Ductile Iron – Flanged Pipes and Fittings	DN 80-DN 1000	SCREWED & WELDED FLANGE PIPES, DIAMETER: 080mm – 0500mm, LENGTH: 2, 3, 4, 5m DIAMETER: 600mm – 1000mm, LENGTH: 2, 3, 4, 5, 6m	TTPL/FL/QA/073 Rev 0 Dt: 30.7.2021 TTPL/FL/QA/074 Rev 0 Dt: 30.07.2021
		FLANGE socket	
		FLANGE spigot	
		Collars	
		Double socket bends 90 ⁰	
		Double socket bends 45 ⁰	
		Double socket bends 22 ⁰ 30'	
		Double socket bends 11 ⁰ 15'	
		All socket tees	
		Double socket tees with branch flange	
		Double socket taper	
		Double flanged bend 90 ⁰	
		Double flanged bends 45 ⁰	
		Double flanged bend 22 ⁰ 30'	
		Double flanged bends 11 ⁰ 15'	
		Double flanged duck foot 90 ⁰ bends	
		All flanged tees	
		Double flanged taper	
Blank flange			
Reducing flange			



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Sites covered by this Statement

Site Name	Address
Manufacturing Unit	S No.7/3, Kawtha Kamptee road, Nagpur - 440026, Maharashtra, India

Applications/Limitations

1. This certificate shall not be used as related to Notified body according to EU Construction product regulation 305/2011.
2. Scope of assessment is as per Voluntary scheme service by DNV GL based on the request from the manufacturer.
3. Scope of work doesn't cover verification of compliance to any regulatory requirement.
4. This Certificate does not exempt the purchaser from his responsibility to ensure that this qualification is valid for his products within the requirements of the EN 545:2010, ISO 2531:2009/Cor.1:2010 & EN 598:2007+A1:2009
5. Supply of the products as listed above shall be as per inspection documentation EN 10204 type- 3.1 or 3.2 requirements under the discretion of the Purchaser.
6. The re-qualification process shall be repeated if any essential changes are made to the production route or the manufacturing procedure. E.g. change in the final melting/refining process, a major change of the casting method, a major change of manufacturing equipment, welding procedure & process etc.
7. If production is carried out at different plants/locations, a separate qualification is required for each plant. This applies also for change of in-house to subcontractors or change of subcontractor for essential operations.
8. Welding, where permitted by relevant standard shall be carried out by qualified welders according to qualified procedures.
9. NDT operator qualification shall be as per NS-EN ISO 9712/equivalent based on the purchaser's requirements.

Terms and conditions

The Certificate is subject to the following terms and conditions:

- Product Liability rests with manufacturer, in case of damages caused by defective products.
- It is only valid for the product(s) listed above
- A visit shall be made to the manufacturer in case of changes to essential processes, or during re-qualification. Manufacturer shall inform the local DNV office for any changes made with respect to any design changes or Manufacturing processes.

The following may render this Statement invalid:

- Any deviation to application/limitation listed above.
- Changes or amendments to the referenced standard and Technical File

END OF CERTIFICATE