

Certificate

of suitability of a Material Manufacturer in accordance with the requirements of the Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended

Certificate no.: 2571 IND/Q-23 0005

Name and address of the
certificate holder:

Nascent Fittings INC
Unit No. 44, Phase 5, Parmar Industrial Estate,
Vasai Phata, Pelhar, Vasai East, Palghar -
401208 Maharashtra, India

TUV Rheinland UK Ltd., an approved body as described within the Pressure Equipment Safety Regulations 2016 as amended, has verified, and validated the suitability of the material(s) detailed in the annex to the certificate to be acceptable under The Pressure Equipment Safety Regulations 2016, Schedule 2 (8) as applicable to the UK for use in pressure equipment manufacture

Test basis:

QM System acc. to EN 764-5:2014, article 4.2,
Regulations 2016. SI 2016 No.1105 as amended,
Code of Practice for the approval of material manufacturers
under the provisions of the UK Pressure Equipment Safety
Regulations

Audit report no.:

2571 IND/Q-23 0005

Scope:

Manufacture of Stainless Steel, Duplex Steel, Carbon Steel & Alloy
Steel Forgings, Flanges & Butt Weld Seamless and Welded
Fittings., see annex to certificate revision 0 from 2023-08-18

Manufacturing plant:

Unit NO.6, J.K.Compound, Kairpada kaner, Near Virar Phata,National Highway, Virar (E) – 401303, Maharashtra, India

Date of Review:

2023-10-26

Date of Certificate:

2023-10-26

Date of Expiry:

2026-08-31

Remarks:

This certificate was first issued on 2023-10-26.
Continued approval is subject to the referenced QMS certificate being maintained and kept up to date in accordance with the scope of original certification body approval. Any changes to the scope and or the products listed above invalidate this certificate. It remains incumbent on the user of this certificate to verify its continued validity.

Cologne, 2023-10-26

TUV Rheinland UK Ltd
Approved Body for pressure equipment, No. 2571
1011 Stratford Road, Shirley, Solihull, B90 4BN
ukca@uk.tuv.com



MS-0047560 E-208-Rev0