

SURYA GLOBAL STEEL TUBES LIMITED (A GROUP COMPANY OF SURYA ROSHNI LIMITED)

REGD. OFFICE: 302, Illrd FLOOR, PADMA TOWER-1, RAJENDRA PLACE, NEW DELHI – 110008 (INDIA) TEL.: 011-25810093 FEA: 91-11-25789560, Email: suryaglobalpipes@qmail.com



DECLARATION OF PERFORMANCE

No: SGSTL/DOP/2016/027

Dang	erous substances	NPD		152
Leak tightness		50 bar min for at least 5 second		·.
Durability		Coated (GI) with 55µm min		EN 10255:2004+A1:2007
Dimensional tolerances		EN 10255:2004+A1:2007		EN 10255-2004 - 41-2007
Yield Strength		195 MPa min		
Reaction to fire		Euroclass A1		
Essential Performance		Performance		Harmonised Technical Specification
9)	Declared Performand	ce		
8)	Name & Address of Notified Test Laboratory		TCR Advanced Engineering P. Ltd., 36/2/9 First Floor, Abhishek Complex, GIDC Estate, Makarpura, Vadodara-390010, Gujarat, India	
7)	Initial type testing (Report Nos.)		H-23959, H-23961, H-23966, H-23968 & H-23971 DTD. 18-12-2010	
6)	Harmonized Standard		EN 10255:2004+A1:2007	
5)	System or systems of assessment and verification of constancy of performance of the construction product		System 3	
4)	Name, registered trade name or registered trade mark and contact address of the Manufacturer		Surya Global Steel Tubes Limited, Survey No. 188/1, Anjar Mundra Highway, Vill: Bhuvad, Tal: Anjar Distt. Kutch – 370130, Gujarat, India	
3)	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the Manufacturer		Distribution of aqueous liquids, gas and fuel	
2)	Type, batch or serial number or any other element allowing identification of the construction product		In accordance to the certificate that is supplied with the appropriate material (MTC No.: SGSTL/QA/EN/2016/0115 DTD. 25-04-2016)	
1)	Unique identification code of the product type		Non-Alloy steel tubes suitable for welding and threading Size: 50mm Medium Series, Grade S195T, Steel No 1.0026	

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.



Signed for and on behalf of the manufacturer by: (25.04.2016)