

JTL INFRA LIMITED

Address: Village-Gholumajra, Dera Bassi, Distt. SAS Nagar, Pin-140507 Punjab India.
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DECLARATION OF PERFORMANCE (CPR 305/2011)

No: 10255/DOP14/06

1)	Unique identification code of the product type	Non-Alloy steel tubes suitable for welding and threading OD 33.7, 42.4 & 48.3 for L2 Series, Grade S 195 T, Steel No 1.0026
2)	Type, batch or serial number or any other element allowing identification of the construction product	Welded L2 Class plain ends batch No 14P-430(33.7), 14P-431 (42.4) and 14P-432 (48.3) X6.00Mtrs length Against TC No JTL/15J-03 Dt. 20.01.2015, Inv. No JTL/ EXP/117 DT. 01.01.2015, consignment No JTL/148 DT.10.12.2014 PO NO.; 4500218253.
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
4)	Name, registered trade name or registered trade mark and contact address of the Manufacturer	JTL INFRA LIMITED, Jagan, Village-Gholumajra, Dera Bassi, Distt. SAS Nagar, Pin-140507 Punjab India.
5)	System or systems of assessment and verification of constancy of performance of the construction product	System 3
6)	Harmonized Standard	EN 10255:2004+A1:2007

Name of the Lab: IN HOSE.

Test Report Numbers: JTL/13A-81 DT.29.08.2013/13P-336,384,337,379,385,382,253,272 & 334.

7)	Declared Performance	The Performance assessment is according to Regulation (EU) No 305/2011 of the European parliament and of the council of 9 March 2011 implemented with part two of the ordinance on the essential requirement for building sites and performance assessment of construction products. The declaration is issued on the grounds of Certificate No.2924-2013-CE-IND Issued by DET NORSKE VERITAS notified Body. I hereby declare, that I am aware of my liability pursuant to article 313 of the Penal Code.
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Essential characteristics	Performance	Technical Specification
Reaction to fire	Euroclass A1	EN 10255:2004+A1:2007
Yield Strength	195 MPa min	
Dimensional tolerances	EN 10255:2004+A1:2007	
Durability	Coated (GI) with 55µm min	
Leak tightness	50 bar min for at least 5 second	
8)	The performance of the product identified in points 1 & 2 is in conformity with declared performance in point 7	

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:

Dt: 16/02/2015


The manager of the Company