

CONARES METAL SUPPLY LIMITED

POST BOX 2854 ,NEAR ROUND ABOUT 13 , JEBEL ALI FREE ZONE , DUBAI UAE

DECLARATION OF PERFORMANCE - EN 10255: 2004

(CPR 305/2011)

No: CMS /2016/05/021

CONARES
LET'S STEEL TOGETHER

1)	Unique identification code of the product type	Non Alloy steel tubes suitable for welding and threading - Steel Name S 195 T (equivalent) Steel Number :1.0026 SIZE : 60.3MM X 2.90MM X Length- 6.0MTR
2)	Type, batch or serial number or any other element allowing identification of the construction product	HEAT NUMBER: 20316017 (MTC-1719/1724)
3)	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the Manufacturer	Steel tubes for use in installations for the distribution of aqueous liquids, gas and fuel.
4)	Name, registered trade name or registered trade mark and contact address of the Manufacturer	Conares Metal Supply Limited , Post Box No 2854 , Near Round about 13 , Jebel Ali Free Zone , Dubai , UAE
5)	System or systems of assessment and verification of constancy of performance of the construction product	System 3
6)	Name & Address of authorised representative (As per article 12(2) of CPR 305/2011)	Mr.Dennis Ruf , UMS GMBH, Stadlerseestrasse 4, 5112 Lamprechsthausen, Austria.
7)	Harmonized Standard	EN 10255 :2004+A1:2007
8)	Name of Laboratory Test Report Numbers	Al Futtaim EXOVA LLC. Dubai (U.A.E). Report no. - D201800 & D201801.
9)	Declared Performance	Reference - Mill Test Certificate

Essential Characteristics	Standard	Performance (Ref.- MTC)	Harmonised Technical Specification					
Tolerance s on dimensions	EN 10255:2004 +A1:2007	1719/1724	EN 10255:2004+A1:2007					
Elongation %	20 min	1719/1724						
Tensile Strength, MPa	320-520 Correspond	1719/1724						
Yield Strength, MPa	195 min Correspond	1719/1724						
Bend test / Flattening Test	EN ISO 8491 / EN ISO 8492	1719/1724						
Chemical Composition	Cast analysis of product (% by mass) Max	1719/1724						
	<table border="1"> <tr> <td>C</td> <td>Mn</td> <td>P</td> <td>S</td> </tr> <tr> <td>0.20</td> <td>1.40</td> <td>0.035</td> <td>0.030</td> </tr> </table>		C	Mn	P	S	0.20	1.40
C	Mn	P	S					
0.20	1.40	0.035	0.030					

9) The performance of the product identified in points 1 & 2 is in conformity with declared performance in point 8

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:


Authorised Representative

كوناير لتوريد المعادن المحدودة