

IS:17875 STAINLESS STEEL SEAMLESS TUBES - PIPES

Licence Detail			
Licence No.	CM/L- 7200242296	Licence Grant Date	05/04/2024
Licence Validity	04/04/2025		
Licence Granted for Brands			
Sr.no	Brand Name		
1	SCODA TUBES LTD		
Product Detail			
Type	Value		
Type / Size / Grade / Variety	1. Grade Designation - Austenitic - 201, 201LN, 204, 304, 304L, 304H, 304LN, 304N, 309S, 309H, 310S, 310H, 310MoLN, 312, 316, 316L, 316H, 316LN, 316N1, 316N2, 317, 317L, 317LN, 317LM, 317LMN, 326 Finish - Cold finished Sizes - Tubes of Outside Diameter (OD) from 6.35 mm upto and including 219.08 mm, Wall Thickness from 1.00 mm up to and including 8.18 mm Pipes of Nominal Bore from NB 3 upto and including NB 150 , Wall Thickness from 1.2 mm up to and including 7.1 mm		
Type / Size / Grade / Variety	Stainless Steel Seamless Pipes and Tubes for General Service Grade Designation - Austenitic - 304Ce, 308Ce, 309Nb, 309HNB, 310Nb, 310HNB, 316Ti, 317LCu, 321, 321H, 345, 347, 347H, 347LN, 348, 348H, Finish - Cold finished Sizes - Tubes of Outside Diameter (OD) from 6.00 mm upto and including 159.00 mm, Wall Thickness from 1.00 mm up to and including 4.50mm Pipes of Nominal Bore from NB 3 upto and including NB 125 , Wall Thickness from 1.2 mm up to and including 3.4 mm		
Type / Size / Grade / Variety	Grade Designation Duplex 1803, 2101, 2205, 2304, 2507 Tubes of Outside Diameter (OD) from 25.4 mm upto and including 48.26 mm, Wall Thickness from 1.24 mm up to and including 3.68 mm Pipes of Nominal Bore from NB 20 upto and including NB 32, Wall Thickness from 1.6 mm up to and including 3.6 mm		

IS: 17876 STAINLESS STEEL WELDED TUBES - PIPES

15. 17070 STAINLESS STEEL WELDED TUBES FILED

Licence Detail			
Licence No.	CM/L- 7200242195	Licence Grant Date	05/04/2024
Licence Validity	04/04/2025		
Licence Granted for Brands			
Sr.no	Brand Name		
1	SCODA TUBES LTD		
Product Detail			
Type	Value		
Type / Size / Grade / Variety	Stainless Steel Welded Pipes and Tubes for General Services, Grade Designation (Numerical Symbol)- Austenitic Steels X10Cr17Mn6Ni4N20 (201) X02Cr17Mn7Ni4N (201 LN) , X02Cr16Mn8Ni2N (204) , X04Cr19Ni9 (304) , X02Cr19Ni10 (304L) , X07Cr19Ni9 (304H) , X02Cr19Ni10N (304LN) , X04Cr19Ni9N (304 N) , X04Cr23Ni14 (309 S) , X05Cr23Ni13 (309H) , X04Cr25Ni20 (310 S) , X07Cr25Ni20 (310H) , X01Cr25Ni21Mo2N (310MoLN), X02Cr20Ni18Mo6CuN (312) , X04Cr17Ni12Mo2 (316) , X02Cr17Ni12Mo2 (316L) , X07Cr17Ni12Mo2 (316H) , X02Cr17Ni12Mo2N (316LN) , X05Cr17Ni12Mo2N(316 N1) , X02Cr20Ni9Mo1N (316 N2) , X04Cr19Ni13Mo3 (317) X02Cr19Ni13Mo3 (317 L) , X02Cr19Ni12Mo3N (317 LN) , X02Cr19Ni14Mo4 (317 LM) , X02Cr18Ni14Mo4N (317 LMN) , X02Cr24Ni22Mo7N (326), Process - Welded (WLD) Sizes - Tubes of Outside Diameter (OD) from 15.87 mm upto and including 60.33 mm, Wall Thickness from 0.85 mm up to and including 3.91 mm Pipes of Nominal Bore from NB 10 upto and including NB 50 , Wall Thickness from 1.6 mm up to and including 3.9 mm.		