



सत्यमेव जयते

भारतीय मानक ब्यूरो

उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय  
भारत सरकार

**BUREAU OF INDIAN STANDARDS**

Ministry of Consumer Affairs, Food & Public Distribution

Government of India

अहमदाबाद शाखा कार्यालय / Ahmedabad Branch Office

तीसरा तल, नवजीवन अमृत जयंती भवन, गुजरात विद्यापीठ के पीछे, ऑफ आश्रम रोड, अहमदाबाद - 380 014 दूरभाष : 079-27540317, 27540318 ई-मेल : ahbo@bis.gov.in वेबसाइट : www.bis.gov.in  
3<sup>rd</sup> Floor, Navjivan Amrut Jayanti Bhavan, Behind Gujarat Vidyapith, Off. Ashram Road, Ahmedabad - 380 014. Tel.: 079-27540317, 27540318 Email : ahbo@bis.gov.in Website : www.bis.gov.in

Our Ref : AHBO/CM/L-7200242195

Dated: 26/4/24

Subject: Grant of BIS Certification Marks Licence No 7200242195 as per IS 17876: 2022.

**M/S SCODA TUBES LIMITED**  
SURVEY NO.2442, 2443, 2446,  
VILLAGE: RAJPUR, TAL: KADI,  
DIST: MEHSANA - 384440, GUJARAT

Dear Madams(s)/Sir,

With reference to your application, we are pleased to inform you that the Certification Marks Licence has been granted to you to use the Standard Mark in respect of the followings:

|                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>IS NO</b>                    | IS 17876 : 2022                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Product</b>                  | STAINLESS STEEL WELDED PIPES AND TUBES FOR GENERAL SERVICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Grade/Class/Type/Variety</b> | 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 ), X02Cr17NiMo2 ( 316L ), X07Cr7Ni12Mo2 ( 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. |

1. The licence is granted on the explicit condition that you will mark entire/substantial production which conforms to the Indian Standards.

2. The number assigned to this licence is CM/L- 7200242195 which has been made operative from 2024-04-05 and is valid up to 2025-04-04. The licence number should invariably be referred to in your future correspondence.