

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

मानक चिह्न के उपयोग के लिए अनुज्ञप्ति
Licence for the use of STANDARD MARK

लाइसेंस सं. सीएम/एल

Licence No. CM/L- 7200340906

By virtue of the power conferred on it by the BUREAU OF INDIAN STANDARDS ACT, 2016 (11 of 2016) the BUREAU hereby grants to

LAXCON STEELS LIMITED

PLOT NO.235 , SARKHEJ-BAVLA N.H.8-A, VILLAGE:SARI , TAL:SANAND,
DIST:AHMEDABAD, 382220, SANAND, - 382220, Gujarat, India

(hereinafter called the Licensee) this licence to use the Standard Mark set out in the first column of the Schedule hereto, upon or in respect of the varieties set out in the third column of the said Schedule which is manufactured in accordance with/conforms to the related Indian Standard(s) referred to in the second column of the said Schedule as from time to time amended or revised.

2. This licence carries the obligations on the part of licence as condition of licence which are given in Annexure attached herewith. The licence shall be valid for the name, factory address and period as mentioned in the schedule and may be renewed as specified in the scheme-I

अनुसूची

SCHEDULE

लाइसेंस सं. सीएम/एल

LICENCE NO. CM/L - 7200340906

Name : LAXCON STEELS LIMITED

Factory Address : PLOT NO.235 , SARKHEJ-BAVLA N.H.8-A, VILLAGE:SARI , TAL:SANAND,
DIST:AHMEDABAD, 382220, SANAND, - 382220, Gujarat, India

Validity :From Fourth June Two Thousand Twenty Six to Third June Two Thousand Thirty One

मानक चिह्न STANDARD MARK	भारतीय मानक INDIAN STANDARD(S)	अनुज्ञप्ति का विषय क्षेत्र SCOPE OF LICENCE	चिह्नांकन शुल्क MARKING FEE
(1)	(2)	(3)	(4)
IS 17875  CM/L- 7200340906	IS 17875 : 2022 Stainless Steel seamless pipes and tubes for general service	Stainless Steel Seamless Pipes and Tubes for General Services, Grade Designation/Numerical Symbol - 201 (X10Cr17Mn6Ni4N20), 201LN (X02Cr17Mn7Ni4N), 204 (X02Cr16Mn8Ni2N), 304 (X04Cr19Ni9), 304L (X02Cr19Ni10), 304LN (X02Cr19Ni10N), 304N (X04Cr19Ni9N), 309S (X04Cr23Ni14), 310S (X04Cr25Ni20), 310MoLN (X01Cr25Ni21Mo2N), 312 (X02Cr20Ni18Mo6CuN), 316 (X04Cr17Ni12Mo2), 316L (X02Cr17Ni12Mo2), 316LN (X02Cr17Ni12Mo2N), 316N1 (X05Cr17Ni12Mo2N), 316N2 (X02Cr20Ni9Mo1N), 317 (X04Cr19Ni13Mo3), 317L (X02Cr19Ni13Mo3), 317LN (X02Cr19Ni12Mo3N), 317LM (X02Cr19Ni14Mo4), 317LMN (X02Cr18Ni14Mo4N), 326 (X02Cr24Ni22Mo7N), Cold Finished, Tubes of Outside Diameter(OD) from 6 mm to 48 mm, Wall Thickness from 1 mm to 4 mm.	₹ 17.50 per unit for all units with a Minimum Marking Fee of ₹ 87000.00 during an operative period of one year Unit: 1 MT Minimum marking fee for one operative year payable in advance which will be carried over to next renewal(s)

आज चार जून दो हजार छब्बीस को हस्ताक्षरित तथा मोहरबंद किया गया।
Signed, Sealed and Dated this Fourth June Two Thousand Twenty Six .

कृते भारतीय मानक ब्यूरो
for BUREAU OF INDIAN STANDARDS

हस्ताक्षर/Signature : Ajay Kumar Lal
पदनामित प्राधिकारी का नाम/Name of Designated Authority : SCIENTIST-F