



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

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FMCD

ATTACHMENT TO LICENCE NO. CM/L- 4100078884

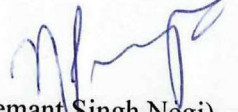
CML/NO	NAME OF THE LICENSEE WITH THE FACTORY ADDRESS	NAME OF THE PRODUCT	INDIAN STANDARD NO.
4100078884	M/s UGITECH Avenue Paul Girod, UGINE France-73400	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	IS 6603: 2024

ENDORSEMENT NO. 04 DATED 08.04.2025

Whereas, the licence was valid upto **Thirty First October Two Thousand Twenty Four**,

Now, consequent upon renewal, the validity of the licence given in schedule of the Endorsement no. 03 has been extended from **First November Two Thousand Twenty Four to Thirty First October Two Thousand Twenty Five**.

Other terms and conditions of Licence remain the same


(Hemant Singh Negi)
Sc-C (FMCD)



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ATTACHMENT TO LICENCE NO. CM/L- 4100078884

CM/L-	NAME OF THE LICENSEE WITH THE FACTORY ADDRESS	PRODUCT	IS NO.
4100078884	M/s. UGITECH Avenue Paul Girod, UGINE France-73400	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	6603: 2024.

ENDORSEMENT NO 05 Dated 08.04.2025

Consequent upon the revision of IS 6603: 2001 to IS 6603: 2024, the Indian Standard number specified in the schedule of the original licence stands revised as under with effect from **First April Two Thousand Twenty Five.**

IS 6603: 2024

Consequent upon revision of IS, the scope of the licence given in the original schedule is revised as mentioned here under:

Parameter	Grade/Numerical Symbol	Condition of Supply	Heat Treatment	Shape/Size	Surface Finish
Equivalent scope as per is 6603 : 2024	Martensitic Steel X12Cr13S X20Cr13 X30Cr13 X40Cr13 X17Cr16Ni2 X110Cr17	Hot Rolled, Drawn, Cold Drawn, Turned, Ground	Annealed, Quenched and tempered, Solution Annealed	Round Bar Diameter from 5mm up to and including 140mm	2H,2B,2G,2P
	Austenitic Steel X02Cr19Ni10 X04Cr19Ni9 X04Cr18Ni10Ti X04Cr18Ni10Nb X04Cr17Ni2Mo2 X02Cr17Ni12Mo2 X04Cr17Ni12Mo2Ti	Hot Rolled, Drawn, Cold Drawn, Turned, Ground	Annealed, Quenched and tempered, Solution Annealed	Round Bar Diameter from 5mm up to and including 140mm	2H,2B,2G,2P
	Ferritic Steel X04Cr12 X07Cr17	Hot Rolled, Drawn, Cold Drawn, Turned, Ground	Annealed, Quenched and tempered, Solution Annealed	Round Bar Diameter from 5mm up to and including 140mm	2H,2B,2G,2P

Other terms and conditions of the Licence remain the same.

(Hemant Singh Negi)
Sc. C (FMCD)