



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

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FMCD

ATTACHMENT TO LICENCE NO. CM/L- 410012770

CM/L-	NAME OF THE LICENSEE WITH THE FACTORY ADDRESS	PRODUCT	IS NO.
410012770	BGH Edelstahl Siegen GmbH Industriestrasse 9, 57076 Siegen, Germany-57076	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars-Specification	6603: 2001.

ENDORSEMENT No. 01 Dated

10/01/2024

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 **Nine January 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:

Name of the product	Grade/nominal symbol	Heat treatment	Condition of supply	Shape (Type)/size	Surface finish	Optical Re-
Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Martensitic steels X12Cr13 X20Cr13	Quenched and tempered	Forged	Round bars: Diameter from 160 mm up to and including 950 mm	1C (unmachined) 1E (mechanically descaled) 1X(rough turned of peeled	n.a.

Other terms and conditions of the Licence remain the same.


(Beauty Kumari Jha)
Sc. D (FMCD)



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ATTACHMENT TO LICENCE NO. CM/L- 4100127770

CML/NO	NAME OF THE LICENSEE WITH THE FACTORY ADDRESS	NAME OF THE PRODUCT	INDIAN STANDARD NO.
4100127770	M/s BGH Edelstahl Siegen GmbH Industriestrasse-9, 57076 Siegen, Germany-57076	Stainless Steel Semi- Finished Products, Bars, Wire Rods and Bright Bars- Specification	IS 6603:2024

ENDORSEMENT NO. 02 DATED 25/03/2025

Whereas, the licence was valid upto Nine March Two Thousand Twenty Five,

Now, consequent upon renewal, the validity of the licence given in schedule in endorsement No. 01 has been extended from **Tenth March Two Thousand Twenty Five** to **Nineth March Two Thousand Twenty Six**.

Other terms and conditions of Licence remain the same


(Pravir Kumar Choubey)
Sc- D (FMCD)



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ATTACHMENT TO LICENCE NO. CM/L- 44100127770

CML NO	NAME OF THE LICENSEE WITH FACTORY ADDRESS	PRODUCT	IS NO
4100127770	M/s BGH Edelstahl Siegen GmbH Industriestrasse-9, 57076 Siegen, Germany-57076	Stainless Steel Semi- Finished Products Bars Wire Rods and Bright Bars Specification	IS 6603 : 2024

ENDORSEMENT NO 03

Dated 15/4/2026

Whereas, the licence was valid upto **Ninth March Two Thousand Twenty Six**

Now, consequent upon renewal the validity of the licence given in schedule of endorsement no.02 has been extended from **Tenth March Two Thousand Twenty Six to Ninth March Two Thousand Twenty Seven.**

Other terms and conditions of Licence remain the same.

(Manodip Bag)
Sc-E (FMCD)



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ATTACHMENT TO LICENCE NO. CM/L-4100127770

CML NO.	NAME OF THE LICENSEE WITH ADDRESS	PRODUCT	IS NO
4100127770	M/s BGH Edelstahl Siegen GmbH Industriestrasse-9, 57076 Siegen, Germany-57076	Stainless Steel Semi-Finished Products Bars Wire Rods and Bright Bars Specification	IS 6603: 2024

ENDORSEMENT NO. 05

Dated 17-09-2026

The Endorsement supersedes endorsement No.04

The following addition in the scope of licence has been approved by the Bureau with effect from First September Two Thousand Twenty Six:

Name of the product	Grade	Heat treatment	Condition of supply	Shape (Type) / Size	Surface finish
Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Austenitic steels X04Cr18Ni10Ti (321)	Solution Annealed	Hot Formed	Round bars: Diameter from 160 mm upto and including 950mm	1C 1E 1X
	Austenitic steels with Mo X02Cr17Ni12Mo2 (316L)	Solution Annealed			
	Austenitic Steels with Ni as major alloying element X01Ni25Cr20Mo5Cu (904L)	Solution Annealed			
	Austenitic-Ferritic (Duplex Steels) X02Cr22Ni5Mo3N (2205)	Solution Annealed			
	Martensitic steels X17Cr16Ni2 (431)	Quenched and tempered			
	Precipitation hardening steels X05Cr16Ni4CuNb (630)	Precipitation hardened			
Without optional requirements					

Other terms and conditions of Licence remain the same.

Manodip Bag
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