मानकः पथप्रदर्शकः
भारतीय राष्ट्रीय मानक संस्थान
NATIONAL STANDARDS BODY OF INDIA

सत्यमेव जयते
भारत सरकार
GOVERNMENT OF INDIA

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
उपभोक्ता मामले, खाद्य एवं
सार्वजनिक वितरण मंत्रालय
MINISTRY OF CONSUMER AFFAIRS,
FOOD & PUBLIC DISTRIBUTION

AIRMAIL/ SPEED POST

Our Ref.: FMCD/CM/L-4100343170 **Dated 19-06-2026**

Subject: Grant of BIS Certification Marks Licence No. CM/L-4100343170 as per IS 9550 : 2024.

M/s BGH Edelstahl Siegen GmbH
Industriestrabe 9, Siegen – Germany

Dear Sir,

With reference to your application **A-4106345** we are pleased to inform you that it has been decided to grant you a licence to use BIS Standard Mark in respect of the following:

Name of the Product	Bright Steel Bars		
Product Designation (Please refer Annex A for declared chemical and mechanical properties)	Stainless Steel Martensitic	Stainless Steel Austenitic	Alloy Steel Low Alloy(up to and including 5 percent)
	IS 9550 1.4903 X10CrMoVNb9-1 AISI F91	IS 9550 1.4828 X15CrNiSi20-12	IS 9550 1.5415 16Mo3
	IS 9550 1.4913 X19CrMoNbVN11-1		IS 9550 1.7228 50CrMo4
	IS 9550 1.4922 X20CrMoV11-1		IS 9550 1.7335 13CrMo4-5
	IS 9550 1.4923 X22CrMoV12-1		IS 9550 1.7380 10CrMo9-10
	IS 9550 1.4935 X20CrMoWV12-1 Grade 616 AISI 422/S42200		IS 9550 1.7729 20CrMoVTiB4-10
	IS 9550 1.4938 X12CrNiMoV12-3		
Treatment Condition at Delivery	QT+SH	AT+SH	QT+SH
Product Form	Round		
Surface Quality Class	Class-2		
Sizes	Please refer Annex A	From 160 mm up to and including 300 mm	From 160 mm up to and including 950 mm

IS 9550 : 2024

2. The number assigned to this licence is **CM/L-4100343170** which has been made operative from **17-06-2026** and is valid upto **16-06-2027.** The licence number shall invariably be referred to in your future correspondence.

3. The licence is granted on the explicit condition that you should mark entire production under scope of licence with Standard Mark and maintain conformity to the relevant Indian Standards. In addition, you should display the BIS product certification licence held by you prominently at your premises and also mention the BIS product certification licence held by you in your commercial advertisements.

4. According to Sub-Paragraph (1) & (3) of Paragraph 5 of Scheme-I of Schedule-II under Bureau of Indian Standards (Conformity Assessment) Regulations, 2018, the **annual licence fee of Rs 1000.00** and the **marking fee of Rs. 83,000.00** for use of Standard Mark as per Annexure-I of Scheme-I of BIS (Conformity Assessment) Regulations, 2018 is payable by you **with effect from 17-06-2026** for the period of validity of licence in advance.

5. Minimum Marking fee stipulated in Annexure-I of Scheme-I of BIS (Conformity Assessment) Regulations, 2018 is payable by you regardless of the fact whether you actually mark your product or not with the Standard Mark. **Our Receipt No. HQNDNT2026000774 dated 29-05-2026 & HQNDNT2026001018 dated 17-06-2026 (Excess amount of Rs. 272.00 will be used in future payment)** the licence fee and the minimum marking fee for the first operative period is enclosed.

6. This advance minimum marking fee will be carried over to the next year on every renewal. The actual marking fee calculated on the unit rate on the production marked or the minimum marking fee, whichever is higher, shall be payable by you at the time of renewal.

7. With a view to streamlining the reporting of quantity marked, calculation and collections of marking fee on the unit rate basis, fees will be calculated on the production marked during the first nine months of operation of the licence at the time of first renewal and the production marked during twelve months comprising the last three months of the previous operative year and the first nine months of the current operative year, at the time of the second and subsequent renewals. In case the licence expiry date shall be taken into account for calculating the marking fee payable.

8. The Scheme of Inspection and Testing as specified by BIS will have to be implemented by your organization strictly and completely. The supervision of the operation of the scheme shall be done by a person responsible for the quality control function in your organization. Kindly inform us the name and designation of the person who will be held responsible for the operation and maintenance of the Scheme. Any future change in this respect will have to be communicated by you to us and when these takes place.

9. We are enclosing a sheet giving the preferred dimensions of the Standard Mark to enable you to prepare the designs of the Standard Mark for marking the above product. Photographic reduction in any size is permissible. This will ensure the relative proportions of the different dimensions maintained. Preferred dimensions may be used as far as possible.

10. On commencement of marking of your product for which you are licensed, you may advertise your product with Standard Mark in various media only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature will be permitted only on receipt of your assurance that in the event of cancellation or lapsing of your licence, the Standard Mark on your letterheads, publicity literatures etc, will be destroyed/obliterated.

11. The Licence is granted for your manufacturing premises situated at **Industriestrabe 9, Siegen – Germany** and the rights and privileges under the licence shall not be exercised by any other firm/company/factory, etc. This licence is not transferable. In the event of shifting of the manufacturing and testing equipment from the licensed premises to some other place, use of Standard Mark shall be stopped till the new premises are inspected and found to be satisfactory by BIS in respect of manufacturing and testing facilities available there and the address of the new premises is enclosed in the licence.

12. You are also advised to make yourself and other employees in your organisation aware about the provisions of the BIS Act, 2016 and Rules and Regulations framed thereunder especially the implications in case of any intentional or unintentional non-adherence.

13. You are requested to furnish the Agreement for grant of licence, duly executed on a **non-judicial stamp papers of Rs.100.00,** incorporating the terms and conditions of the BIS certification marks licence granted to you, as per the format enclosed with 15 days of issue of the letter.

14. You are required to furnish a **Bank Guarantee for USD 10,000 (US Dollars ten Thousand only)** having validity of six months more than the validity of the licence issued by any Bank to the satisfaction of BIS by way of performance security Bond for due compliance of the provisions of the BIS Act, 2016, the Rules and Regulations framed thereunder, and the terms and conditions of this agreement, as per format enclosed herewith within 45 days of issue of this letter.

15. You are also required to submit an **Indemnity Bond** to declare BIS harmless and indemnified in respect of any third-party claims with regard to conformity of your products to the correspondence Indian Standards under the afore-mentioned BIS licence granted to you, as per format enclosed herewith within 15 days of issue of this letter.

16. Kindly acknowledge receipt of this letter.

Notes: (1) Performance Bank Guarantee (PBG) (para 14 above) shall be issued by any Bank having RBI approved branch in INDIA. Original PBG shall be endorsed & routed / forwarded through the Indian branch.

(2) Kindly note that if the time norms indicated in para 13, 14, and 15 above are not complied with, BIS may be constrained to take actions as per norms including stoppage of marking for the licence.

Thanking you.

Yours faithfully,

22/6/2016

(Manish Kumar)
Sc-F & Head (FMCD)

Copy to : Ms. Balasubramanian Thiyagarajan
No. 56, 5th Main, 6th Cross, RPC Layout,
Vijayanagar, Bengaluru-560040 Karnataka,
INDIA

Stainless steel - martensitic			
Product Designation	**Sizes**	**Chemical Composition**	**Mechanical Properties (if any)**
1.4903 X10CrMoVNb9-1 AISI F91	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.08 to 0.12, Si: 0.50 Max, Mn: 0.30 to 0.60, P: 0.020 Max, S: 0.05 Max, Al: 0.040 Max, Cr: 8.0 to 9.5, Mo: 0.85 to 1.05, Ni: 0.30 Max, V: 0.18 to 0.25, Nb: 0.06 to 0.10, N: 0.030 to 0.070, Cu: 0.30 Max	Max. hardness: 300 HBW
1.4913 X19CrMoNbVN11-1	Ø160-500 mm h10 as per IS 919 Part 2	C: 0.17 to 0.23, Si: 0.50 Max, Mn: 0.40 to 0.90, P: 0.025 Max, S: 0.015 Max, Al: 0.020 Max, B: 0.0015 Max, Cr: 10.0 to 11.5, Mo: 0.50 to 0.80, Ni: 0.20 to 0.60, V: 0.10 to 0.30, Nb: 0.25 to 0.55, N: 0.05 to 0.10	Max. hardness: 330 HBW
1.4922 X20CrMoV11-1	Ø160-600 mm h10 as per IS 919 Part 2	C: 0.17 to 0.23, Si: 0.40 Max, Mn: 0.30 to 1.00, P: 0.025 Max, S: 0.015 Max, Cr: 10.0 to 12.5, Mo: 0.80 to 1.20, Ni: 0.30 to 0.80, V: 0.20 to 0.35	Max. hardness: 330 HBW
1.4923 X22CrMoV12-1	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.18 to 0.24, Si: 0.1 to 0.50, Mn: 0.4 to 0.85, P: 0.025 Max, S: 0.015 Max, Cr: 11.0 to 12.5, Mo: 0.80 to 1.20, Ni: 0.30 to 0.80, V: 0.25 to 0.35	Max. hardness: 330 HBW
1.4935 X20CrMoWV12-1 Grade 616 AISI 422/ S42200	Ø160-400 mm h10 as per IS 919 Part 2	C: 0.20 to 0.25, Si: 0.20 to 0.50, Mn: 0.50 to 1.00, P: 0.025 Max, S: 0.025 Max, Cr: 11.0 to 12.5, Mo: 0.90 to 1.25, Ni: 0.50 to 1.00, V: 0.20 to 0.30, W: 0.90 to 1.25, Al: 0.05 Max, Ti: 0.05 Max, Sn: 0.05 Max	Max. hardness: 335 HBW
1.4938 X12CrNiMoV12-3	Ø160-300 mm h10 as per IS 919 Part 2	C: 0.08 to 0.15, Si: 0.50 Max, Mn: 0.40 to 0.90, P: 0.025 Max, S: 0.015 Max, Cr: 11.0 to 12.5, Mo: 1.50 to 2.00, Ni: 2.00 to 3.00, V: 0.25 to 0.40, N: 0.020 to 0.040	Max. hardness: 335 HBW

Stainless steel - Austenitic			
Product Designation	**Sizes**	**Chemical Composition**	**Mechanical Properties (if any)**
1.4828 X15CrNiSi20-12	Ø160-300 mm h10 as per IS 919 Part 2	C: 0.20 Max, Si: 1.50 to 2.50, Mn: 2.00 Max, P: 0.045 Max, S: 0.015 Max, Cr: 19.00 to 21.00, Ni: 11.00 to 13.00, N: 0.11 Max	Max. hardness: 300 HBW

Alloy SteelLow Alloy(up to and including 5 percent)			
Product Designation	**Sizes**	**Chemical Composition**	**Mechanical Properties (if any)**
1.5415 16Mo3	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.12 to 0.20, Si: 0.35 Max, Mn: 0.40 to 0.90, P: 0.025 Max, S: 0.010 Max, Cr: 0.30 Max, Mo: 0.25 to 0.35, Ni: 0.30 Max, Cu: 0.30 Max, N: 0.012 Max	Max. hardness: 250 HBW
1.7228 50CrMo4	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.45 to 0.55, Si: 0.40 Max, Mn: 0.5 to 1.0, P: 0.025 Max, S: 0.025 Max, Cr: 0.90 to 1.20, Mo: 0.15 to 0.30, Cu: 0.40 Max	Max. hardness: 350 HBW
1.7335 13CrMo4-5	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.08 to 0.18, Si: 0.35 Max, Mn: 0,4 to 1.0, P: 0.025 Max, S: 0.010 Max, Cr: 0.70 to 1.15, Mo: 0.40 to 0.60, Ni: 0.30 Max, Cu: 0.30 Max, N: 0.012 Max	Max. hardness: 300 HBW
1.7380 10CrMo9-10	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.08 to 0.14, Si: 0.50 Max, Mn: 0,4 to 0.80, P: 0.020 Max, S: 0.010 Max, Cr: 2.00 to 2.50, Mo: 0.90 to 1.10, Cu: 0.30 Max, N: 0.012 Max	Max. hardness: 300 HBW
1.7729 20CrMoVTiB4-10	Ø160-950 mm h10 as per IS 919 Part 2	C: 0.17 to 0.23, Si: 0.40 Max, Mn: 0.35 to 0.75, P: 0.020 Max, S: 0.015 Max, Al: 0.015 to 0.080, B: 0.001 to 0.010, Cr: 0.90 to 1.20, Mo: 0.90 to 1.10, Ni: 0.20 Max, V: 0.60 to 0.80, Ti: 0.07 to 0.15, As: 0.020 Max, Sn: 0.020 Max, Cu: 0.20 Max	Max. hardness: 350 HBW