宝钢®

宝山钢铁股份有限公司
BAOSHAN IRON & STEEL CO., LTD.

产品质量证明书
INSPECTION CERTIFICATE

上海市宝山区富锦路885号 邮编 201900
No.885 FUJIN ROAD, BAOSHAN DISTRICT
,SHANGHAI 201900,CHINA
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制造厂：总部
Manufacturer: CORE BASE

订货单位 CUSTOMER	上海宝钢钢材贸易有限公司		产品名称 PRODUCT	热轧钢板	
收货单位 PURCHASER	广东省建材有限公司		代 号 CUSTOMER'S NO.	000425	证书号 CERTIFICATE NO. BGSAI2608312366800
标 准 SPECIFICATION	EN 10025-1:2019,EN 10025-2:2019 S355J2 Intended uses: Building Constructions or civil engineering Dimensions Tolerances：EN 10051	CE 0035 0035-CPR-A201	客户订单编号 CUSTOMER ORDER NO. 签发日期 DATE OF ISSUE	2026/08/31	
规 格（mm） NOMINAL DIMENSION	厚度×宽度×长度= 4.00*1500*6000 THICK WIDTH LENGTH		许可证号 LICENSE NO.		合同号 MILL'S NO. I6E0025533

序号 NO.	钢卷号 COIL NO.	捆包号 PACK NO.	炉号 HEAT NO.	张数 QTY	重量 N.W (kg)	化学成分 CHEMICAL COMPOSITION % (1=×10 2=×100 3=×1000 4=×10000 5=×100000)									位置 *2	拉伸试验 TENSILE TEST (标距 G.L= L 1)*4					冲击试验 IMPACT TEST (V, 试样宽度= mm *6)						落锤试验 DROP-WEIGHT TEAR TEST					
						分析区分 *1	C 2	Si 2	Mn 2	P 3	S 3	Cu 2	CEQ 2			方向 *3	屈服 Y.S. ReH MPa	抗拉 T.S. Rm MPa	伸长 EL %	YR *5 %	方向 *3	温度 °C	冲击功 J *8 剪切断面率FA% *7 1	2	3	AVE.	方向 *3	温度: °C 剪切比SA% 1	2	AVE.
1	115452104800	1106020502	16433297	20	5652	L	17	14	39	18	7	1	24		T	T	434	549	32												
合计 Total			20 PIECE(S)		5652 kg											弯曲试验BENDTEST: °, d= a														

备 注 REMARKS

注 释 NOTES

*1 分析区分 ANALYSIS: L=熔炼分析 LADLE ANALYSIS, P= 成品分析 PRODUCT ANALYSIS
*2 位置 LOCATION: B=尾部 BOTTOM, T=头部 TOP, M= 中部 MIDDLE
*3 方向 ORIENTATION L= 纵向 LONGI T= 横向 TRANS 2= 与轧制方向成20 ° 20° TO THE ROLLING DIRECTION 3= 与轧制方向成30 ° 30° TO THE ROLLING DIRECTION D= 与轧制方向成45 ° 45° TO THE ROLLING DIRECTION
*4 标距 G.L.= GAUGE LENGTH: 矩形 RECTANGULAR L1 = 5.65SQRT(S0)
*5 YR= 屈强比 YIELD RATIO Y.S/T.S (TR= 强屈比 T.S/Y.S) *6 试样宽度 SPECIMEN WIDTH *7 剪切断面率 FA=SHEAR-FRACTURE APPERANCE
*8 冲击功 ABSORBED ENERGY CEQ = C+Mn/6+(Cr+Mo+V)/5+(Ni+Cu)/15

本产品已按上述要求进行制造和检验，其结果符合要求，特此证明。耐久性及受限制物质无要求。性能声明见附页。
WE HEREBY CERTIFY THAT MATERIAL DESCRIBED HEREIN HAS MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENTS OF THE ABOVE MATERIAL SPECIFICATION.INSPECTION CERTIFICATE ACC.TO EN 10204 3.1. DURABILITY&REGULAT -ED SUBSTANCE:NPD.CPR DECLARATION OF PERFORMANCE SEE ATTACHED FILE.

会验者 SURVEYOR TO

Zhao Xiaobo
质量负责人 QUALITY MANAGER

服务热线 SERVICE HOTLINE 400-820-8590

Declaration of Performance

No.BG-CPR-2026-2083-I

1.Unique identification code of the product type:

Hot rolled products of structural steels

2.Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4) of the CPR:

Hot rolled plates of structural steels(see table 1): **Table 1**

Designation	Material specification	Delivery message
S355J2	EN 10025	See Certificate No BGSAI2608312366800

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Metal structure or composite metal and concrete structure

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Baoshan Iron & Steel Co.,Ltd.core base
No.885 Fujin Road, Baoshan District, Shanghai, P.R.China,201900

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5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 2+

6. Declaration of performance concerning a construction product covered by a harmonised standard:

The notified body TÜV Rheinland Industrie Service GmbH, Am Graune Stein, D-51105, Cologne, Germany, Identification Number 0035 has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control. and issued the certificate of attestation of the factory production control described in Annex ZA of EN10025-1:2004, Certificate 0035-CPR-A201

7. Declared performance (see table 2) **Table 2**

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	Pass acc. to EN10029	EN10025-1:2004
Elongation,Tensile strength,Yield strength point, Impact strength,Weldability,Durability	Threshold value in **EN 10025** for steels (see table 1)	

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.

Signed for and on behalf of the manufacturer by:

2026/08/31
上海 中国
(Shanghai China)
(place and date of issue)

.....
(signature)

SAMPLE — Baohui Steel