



新余钢铁股份有限公司

XINYU IRON & STEEL CO., LTD.

产品质量证明书

INSPECTION CERTIFICATE

本公司船体结构用钢板通过ABS、BV、CCS、DNV、KR、LR、NK、RINA、RS船级社工厂认可。

中国 · 江西省新余市冶金路1号 邮编:338001

No.1 YEJIN ROAD, XINYU CITY, JIANGXI PROVINCE, CHINA

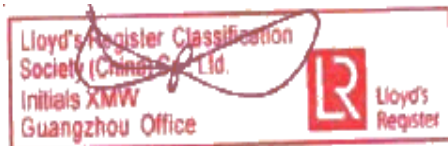
POST CODE : 338001

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CUSTOMER	MANUCHAR STEEL N. V	PRODUCT	Structural Steel Plates for Ships			DELTAIL NO.	虚拟发运	CERTIFICATE NO.	ZB124X014563
PURCHASER	新钢公司九江分公司XGEC-123110129	SPECIFICATION	LR Rules			QTY	1	DATE OF ISSUE	2024-01-22
CONTRACT NO.	XGEC-123110129	STATE OF DELIVERY (6)	AR	TRAIN NO.		TOTAL MT	1.379	DATE OF DELIVERY	

[illegible]

WORKS APPROVAL NO. LR22268112WA 	备注 REMARKS	Mill Test Certificate according to EN 10204 3.2	
	注释 NOTES	(1)分析区分 ANALYSIS: L=熔炼分析 LADLE ANALYSIS. P=成品分析 PRODUCT ANALYSIS. (2)试验区分 SAMPLING POSITION: B=尾部 BOTTOM. H=头部 TOP. A=任意 Any (3)位置方向 LOCATION AND ORIENTATION: T=横向 TRANS L=纵向 LONGI. Z=厚度方向 THROUGH-THICK. (4)试样尺寸 SPECIMEN SIZE: A=10*10*55; B=10*7.5*55; C=10*5.0*55. (5)Z向断面收缩率 THROUGH THICKNESS REDUCTION IN AREA. (6)交货状态 STATE OF DELIVERY: N=正火 NORMALIZED. Q=淬火 QUENCHED. T=回火 TEMPERED. A=退火 ANNEALED. CR=控制轧制 CONTROLLED ROLLED. TM=TMCP. AR=热轧 AS HOT ROLLED. (7)当化学分析显示为“0”时表示检测出的该元素含量≤0.0005%. When the chemical analysis is shown as "0", it means that the content of the element detected is ≤0.0005%. (8)Ceq=C+Mn/6	
	LR CONTROL NO: GZU 2400142 兹证明本材料按认可的工艺规程制造,并按英国船级社规范进行了试验,且各项要求均已满足。 We hereby certify that the material has been made by an approved process and satisfactorily tested in accordance with the Rules of Lloyd's Register. 该船板厚度公差符合 IACS UR W 13 的要求。 The thickness of hull plates are complied with requirement of IACS UR W13.		