



产品质量证明书

INSPECTION CERTIFICATE

ACCORDING TO EN 10204 3.1



安徽省马鞍山市九华西路8号 邮编243000

No.8 Jiu Hua Xi Road, Maanshan City,

Anhui Province .P.R.China

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收货单位 Customer	BAOSTEEL AMERICA INC.		控制号 Control Number.		
产品名称 Product name	热轧H型钢 NEWLY HOT ROLLED STEEL WIDE FLANGE H-BEAMS		证明书号 Certificate No.	BAANP2604281257900	
牌号 Steel Grade.	A36		车号 Train No		
规格 Size (mm)	IPE220		合同编号 Contract No.	PTAL113001/26MGE-B-9-021	
交货标准 Specification	ASTM A36/A36M-14 EN 10034:1993		签发日期 Date of delivery	2026-04-28	
交货状态 Delivery Condition	+AR				
日期 Date	轧制批号 Rolling Batch No.	炉号 HEAT No.	长度 Length (mm)	支数 Pieces	重量 Weight (t)
2026-04-28	226010588	A26100274	12000.000	47	14.758
	226010599	A26100274	12000.000	48	15.072
	226010589	A26100273	12000.000	12	3.768
合计 Total				107	33.598
226010588	一、化学成分（%） chemical composition 熔炼 Smelting C 0.17 Si 0.21 Mn 0.61 P 0.030 S 0.027 二、力学性能 mechanical properties 常规拉伸Conventional stretching (标距Gauge length: 200mm) 屈服强度R _{el} (MPa) yield strength 383 抗拉强度R _m (MPa) tensile strength 483 伸长率（%） percentage elongation 26.0				
226010589	一、化学成分（%） chemical composition 熔炼 Smelting C 0.16 Si 0.22 Mn 0.58 P 0.026 S 0.026 二、力学性能 mechanical properties 常规拉伸Conventional stretching (标距Gauge length: 200mm) 屈服强度R _{el} (MPa) yield strength 369 抗拉强度R _m (MPa) tensile strength 484 伸长率（%） percentage elongation 27.0				
226010599	一、化学成分（%） chemical composition 熔炼 Smelting C 0.17 Si 0.21 Mn 0.61 P 0.030 S 0.027 二、力学性能 mechanical properties 常规拉伸Conventional stretching (标距Gauge length: 200mm) 屈服强度R _{el} (MPa) yield strength 361 抗拉强度R _m (MPa) tensile strength 476 伸长率（%） percentage elongation 24.0				
备注 REMARKS	ReH等同于UYS				
注释 NOTES	此质证书所示批号外形尺寸和表面质量合格。 Surface quality and Dimension of the Rolling Batch Number in this Certificate are qualified.				
会验者 SURVEYOR TO	说明： 1. 复印件不具备同等效力； 2. 钢牌号以质量证明书为准。 Explains： 1.The duplicate should not be equally authentic as the original inspection certificate's. 2.The steel grade is subject to the inspection certificate's.			质量负责人 QUALITY MANAGER	