REDACTED REFERENCE COPY - SOURCE COIL

Commercial identity fields removed. For reference only; not a replacement for the original certificate.

TISCO 太钢不锈

生产单位：山西太钢不锈钢股份有限公司
Production: SHANXI TAIGANG STAINLESS STEEL CO.,LTD.

产品质量证明书
INSPECTION CERTIFICATE

订货单位： Customer：		产品名称： 不锈钢冷轧钢带 Product： Cold rolled stainless steel coil	
收货单位： Purchaser：		交货状态： 2B 固溶 酸洗 不切边 Condition： 2B;Solution annealed;Pickling;M	
标准Specification ASTM A240/A240M-25a	牌号Grade 304	合同号Mill'S No. 客户订单Customer Order No.	证书编号Certificate No. 0045011686443546 提单号Consignment No. 车号Train Wagon No.

序号 No.	材料号 Material No.	炉号 Heat No	试验批 Test No.	规格 Dimensions（mm）	数量 Quantity	重量 Weight(t)
1	FA604C2440S20	A2601598	FA604C244	1.5*1524	1	22.640
	尺寸及外观Acceptable Visual And Dimensions:合格OK			合计Total	1	22.640

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	N%
1	H	0.04	0.43	1.10	0.030	0.003	18.23	8.03	0.06

序号 No.	位置 方向 P.D.	屈服强度 Y.S. Rp0.2 MPa 常温	抗拉强度 T.S. Rm MPa 常温	伸长率 EL. A50 % 常温	硬度 Hardness HRBW 常温	硬度 Hardness HRBW 常温	晶间腐蚀 I G C
	Max. Min.						
1	J2 J1	274	665	63	84.0	85.0	OK

注释 Notes	M=Not cutting edge；H=熔炼分析Heat analysis；P=成品分析Product analysis；D=电渣重溶分析Electroslag remelting； Y.S.=Yield Strength；常温 = Normal Temperature (Room Temperature)； T.S.=Tensile Strength； EL.=Elongation； A50:Lo=50mm； I G C=Intergranular corrosion;J=头尾Top/Bottom；2=横向Transverse；1=纵向Longitudinal；
腐蚀方法Corrosion Methods	ASTM A262 E
声明 Declare	本产品仅限国内销售不得出口，经销商向用户出具本质量证明书复印件需加盖其公章。This product is for domestic sales in China only. Export is not allowed. This certificate, if provided by a re-seller in photocopy, is invalid unless with the re-seller's company stamp.
备注 Remarks	

山西太钢不锈钢股份有限公司 质量证明书专用章

声明：本产品已按上述要求制造和检验，结果符合要求,特此证明。
We Hereby Certify That Material Described Herein Has Manufactured And Tested With Satisfactory Results In Accordance With The Requirements Of The Above Material Specification.

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服务热线 After-sale Service:800-806-1998； 0351-6991998

ZHAO JINLEI
质量负责人Quality Manager

证书类型Certificate Type： EN 10204 3.1 Certified in accordance with PED 2014/68/EU,Annex I.,Paragraph 4.3 by TüV Rheinland Industrie Service GmbH (0035) 日期Date. 05/19/2026 页码Page 1/1

Certified in accordance to PER 2016 Schedule 2, Paragraph 31.8 by LRQA Verification Limited (UK AB No. 0038)