

产品质量证明书

INSPECTION CERTIFICATE

材料号 18B0135

订货单位: 靖江市亚泰物流装备有限公司 Customer:		产品名称: 不锈钢冷轧卷切钢板 Product: Cold rolled stainless steel sheet		
收货单位: 中储发展股份有限公司无锡物流中心 Purchaser:		交货状态: 2B 固溶 酸洗 切边 Condition: 2B;Solid solution;Pickling;C		
标准Specification Q/太新089-2016	牌号Grade 1.4404/1.4402/1.4401/316L/316	合同号Mill'S No. 765594-30 客户订单Customer Order No.	证书编号Certificate No. 1344923047572852 提单号Consignment No. 1807300322002 车号Train Wagon No. 1562726	

序号 No.	材料号 Material No.	炉号 Heat No.	钢卷号 Coil No.	规格 Dimensions (mm)	数量 Quantity	重量 Weight(t)	
1	FA80705410R00H1	A0802745	FA8070541	4.4*1910*4910	23	7.746	18B0135-1
2	FA80705410R00H2	A0802745	FA8070541	4.4*1910*4910	23	7.746	18B0135-2
3	FA80705410R00H3	A0802745	FA8070541	4.4*1910*4910	23	7.746	18B0135-3
尺寸及外观Acceptable Visual And Dimensions:合格OK				合计Total	69	23.238	

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	Mo%	N%
1	H	0.024	0.45	1.21	0.031	0.002	17.17	10.23	2.10	0.05
2	H	0.024	0.45	1.21	0.031	0.002	17.17	10.23	2.10	0.05
3	H	0.024	0.45	1.21	0.031	0.002	17.17	10.23	2.10	0.05

位置 方向 No.	屈服强度 Y.S.	屈服强度 Y.S.	抗拉强度 T.S.	伸长率 EL.	伸长率 EL.	屈服强度 Y.S.	屈服强度 Y.S.	抗拉强度 T.S.	伸长率 EL.	硬度 Hardness	硬度 Hardness	晶间腐蚀 I G C
	Rp0.2 Mpa	Rp1.0 Mpa	Rm Mpa	A5 %	A50 %	Rp0.2 Mpa	Rp1.0 Mpa	Rm Mpa	%	HRB	HRB	HRB
	常温	常温	常温	常温	常温	130℃	130℃	130℃	130℃	常温	HRB	
1	2	346	365	652	58.5	58.5	265	305	625	48.5	76	79.5 OK
2	2	346	365	652	58.5	58.5	265	305	625	48.5	76	79.5 OK
3	2	346	365	652	58.5	58.5	265	305	625	48.5	76	79.5 OK

注释 Notes	C=Cutting edge; H=熔炼分析Heat analysis; P=成品分析Product analysis; Y.S.=Yield Strength; 常温 = Normal Temperature (Room Temperature); T.S.=Tensile Strength; EL.=Elongation; A5:Lo=5.65SQR(TSo); A50:Lo=50mm; 2=横向Transverse;
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	



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.



中国 山西 太原市尖草坪街2号 邮编030003
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服务热线 After-sale Service: 800-806-1998, 400-653-1998

NAN HAI
质量负责人 Quality Manager

产品质量证明书

INSPECTION CERTIFICATE

订货单位: 靖江市亚泰物流装备有限公司 Customer:		产品名称: 不锈钢冷轧卷切钢板 Product: Cold rolled stainless steel sheet		
收货单位: 中储发展股份有限公司无锡物流中心 Purchaser:		交货状态: 2B 固溶 酸洗 切边 Condition: 2B:Solid solution;Pickling;C		
标准Specification Q/太新089-2016	牌号Grade 1.4404/1.4402/1.4401/316L/316	合同号Mill'S No. 737879-30	证书编号Certificate No. 1344922621465161	
		客户订单Customer Order No.	提单号Consignment No. 1804180315002 车号Train Wagon No. 1605015	

序号 No.	材料号 Material No.	炉号 Heat No.	钢卷号 Coil No.	规格 Dimensions (mm)	数量 Quantity	重量 Weight(t)
1	FA80401720R00H2	A2801323	FA8040172	4.4*2000*4910	22	7.745
2	FA80401720R00H3	A2801323	FA8040172	4.4*2000*4910	22	7.745
3	FA80401720R00H4	A2801323	FA8040172	4.4*2000*4910	23	8.097
4	FA80403370R00H1	A1801344	FA8040337	4.4*2000*4910	22	7.771
5	FA80403370R00H2	A1801344	FA8040337	4.4*2000*4910	22	7.771
6	FA80403370R00H3	A1801344	FA8040337	4.4*2000*4910	23	8.124
尺寸及外观Acceptable Visual And Dimensions:合格OK				合计Total	134	47.253

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	Mo%	N%
1	H	0.021	0.51	1.09	0.031	0.001	17.16	10.21	2.10	0.05
2	H	0.021	0.51	1.09	0.031	0.001	17.16	10.21	2.10	0.05
3	H	0.021	0.51	1.09	0.031	0.001	17.16	10.21	2.10	0.05
4	H	0.022	0.53	1.14	0.033	0.001	16.96	10.11	2.12	0.05
5	H	0.022	0.53	1.14	0.033	0.001	16.96	10.11	2.12	0.05
6	H	0.022	0.53	1.14	0.033	0.001	16.96	10.11	2.12	0.05

序号 No.	位置 方向 P.D.	屈服强度 Y.S. Rp0.2 Mpa 常温	屈服强度 Y.S. Rp1.0 Mpa 常温	抗拉强度 T.S. Rm Mpa 常温	伸长率 EL. A5 % 常温	伸长率 EL. A50 % 常温	屈服强度 Y.S. Rp0.2 Mpa 130℃	屈服强度 Y.S. Rp1.0 Mpa 130℃	抗拉强度 T.S. Rrr Mpa 130℃	伸长率 EL. % 130℃	硬度 Hardness HRB 常温	硬度 Hardness HRB HRB	晶间腐蚀 IG C
1	2	332	358	653	59.5	59.5	260	280	530	49.5	82.5	82	OK
2	2	332	358	653	59.5	59.5	260	280	530	49.5	82.5	82	OK
3	2	332	358	653	59.5	59.5	260	280	530	49.5	82.5	82	OK
4	2	322	346	644	60	60	245	280	525	48	83	82	OK
5	2	322	346	644	60	60	245	280	525	48	83	82	OK
6	2	322	346	644	60	60	245	280	525	48	83	82	OK

注释 Notes	C=Cutting edge; H=熔炼分析Heat analysis; P=成品分析Product analysis; Y.S.=Yield Strength; 常温 = Normal Temperature (Room Temperature); T.S.=Tensile Strength; EL.=Elongation; A5:Lo=5.65SQRT(So); A50:Lo=50mm; 2=横向Transverse;
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	



产品质量证明书

INSPECTION CERTIFICATE

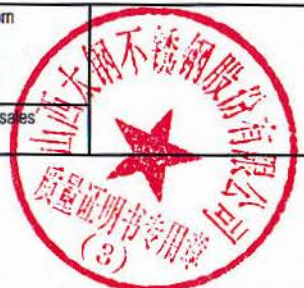
订货单位: 靖江市亚泰物流装备有限公司 Customer:		产品名称: 不锈钢冷轧卷切钢板 Product: Cold rolled stainless steel sheet		
收货单位: 中储发展股份有限公司无锡物流中心 Purchaser:		交货状态: 2B固溶酸洗切边 Condition: 2B:Solid solution Pickling:C		
标准 Specification Q/太新089-2016	牌号 Grade 1.4404/1.4402/1.4401/316L/316	合同号 Mill'S No. 737879-30	证书编号 Certificate No. 1344922630357548	
		客户订单 Customer Order No.	提单号 Consignment No. 1804180316003 车号 Train Wagon No. 1671459	

序号 No.	材料号 Material No.	炉号 Heat No.	钢卷号 Coil No.	规格 Dimensions (mm)	数量 Quantity	重量 Weight(t)
1	FA80401720R00H1	A2801323	FA8040172	4.4*2000*4910	22	7.745
2	FA80403370R00H4	A1801344	FA8040337	4.4*2000*4910	20	7.064
3	FA80403380R00H3	A2801324	FA8040338	4.4*2000*4910	20	7.048
4	FA80403380R00H4	A2801324	FA8040338	4.4*2000*4910	20	7.048
尺寸及外观 Acceptable Visual And Dimensions:合格OK					合计 Total	82 28.905

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	Mo%	N%
1	H	0.021	0.51	1.09	0.031	0.001	17.16	10.21	2.10	0.05
2	H	0.022	0.53	1.14	0.033	0.001	16.96	10.11	2.12	0.05
3	H	0.023	0.46	1.22	0.030	0.002	17.19	10.30	2.11	0.05
4	H	0.023	0.46	1.22	0.030	0.002	17.19	10.30	2.11	0.05

序号 No.	位置 方向 P.D.	屈服强度 Y.S. Rp0.2 Mpa	屈服强度 Y.S. Rp1.0 Mpa	抗拉强度 T.S. Rm Mpa	伸长率 EL A5 %	伸长率 EL A50 %	屈服强度 Y.S. Rp0.2 Mpa	屈服强度 Y.S. Rp1.0 Mpa	抗拉强度 T.S. Rm Mpa	伸长率 EL %	硬度 Hardness HRB	硬度 Hardness HRB	晶间腐蚀 IG C
		常温	常温	常温	常温	常温	130℃	130℃	130℃	130℃	常温	HRB	
1	2	332	358	653	59.5	59.5	260	280	530	49.5	82.5	82	OK
2	2	322	346	644	60	60	245	280	525	48	83	82	OK
3	2	324	363	643	52.5	52.5	250	280	520	45.5	86	86	OK
4	2	324	363	643	52.5	52.5	250	280	520	45.5	86	86	OK

注释 Notes	C=Cutting edge; H=熔炼分析Heat analysis; P=成品分析Product analysis; Y.S.=Yield Strength; 常温 = Normal Temperature (Room Temperature); T.S.=Tensile Strength; EL=Elongation; A5:Lo=5.65SQRT(So); A50:Lo=50mm; 2=横向Transverse;												
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													



检验号 18B0110
18B0102

产品质量证明书
INSPECTION CERTIFICATE

订货单位: 靖江市亚泰物流装备有限公司 Customer:		产品名称: 不锈钢冷轧卷切钢板 Product: Cold rolled stainless steel sheet		
收货单位: 中储发展股份有限公司无锡物流中心 Purchaser:		交货状态: 2B 固溶酸洗 切边 Condition: 2B; Solid solution; Pickling; C		
标准 Specification Q/太新089-2016	牌号 Grade 1.4404/1.4402/1.4401/316L/316	合同号 Mill's No. 737879-10	证书编号 Certificate No. 1344922848380115	
		客户订单 Customer Order No.	提单号 Consignment No. 1806190359001 车号 Train Wagon No. 1663124	

序号 No.	材料号 Material No.	炉号 Heat No.	钢卷号 Coil No.	规格 Dimensions (mm)	数量 Quantity	重量 Weight(t)	
1	FA80521920R00H4	A2801592	FA8052192	4.4*1785*4910	16	5.020	18B0110 18B0102-1 18B0102-2
2	FA80605070R00H4	A0802103	FA8060507	4.4*1785*4910	19	5.943	
3	FA80606390R00H3	A0802103	FA8060639	4.4*1785*4910	25	7.809	
尺寸及外观 Acceptable Visual And Dimensions: 合格 OK				合计 Total	60	18.772	

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	Mo%	N%
1	H	0.025	0.50	1.11	0.030	0.002	17.01	10.22	2.10	0.05
2	H	0.021	0.50	1.29	0.032	0.002	17.01	10.22	2.18	0.05
3	H	0.021	0.50	1.29	0.032	0.002	17.01	10.22	2.18	0.05

序号 No.	位置 方向 P.D.	屈服强度	屈服强度	抗拉强度	伸长率	伸长率	屈服强度	屈服强度	抗拉强度	伸长率	硬度	硬度	晶间腐蚀
		Y.S.	Y.S.	T.S.	EL.	EL.	Y.S.	Y.S.	T.S.	EL.	Hardness	Hardness	IGC
		Rp0.2 Mpa	Rp1.0 Mpa	Rm Mpa	A5 %	A50 %	Rp0.2 Mpa	Rp1.0 Mpa	Rm Mpa	%	HRB	HRB	HRB
		常温	常温	常温	常温	常温	130℃	130℃	130℃	130℃	常温	HRB	HRB
1	2	333	352	646	55	56	290	335	535	46.5	87	85.5	OK
2	2	375	392	650	60.5	60.5	265	300	530	48	84	84	OK
3	2	402	362	643	57.5	57.5	265	310	535	49	83.5	83	OK

注释 Notes	C=Cutting edge; H=熔炼分析 Heat analysis; P=成品分析 Product analysis; Y.S.=Yield Strength; 常温 = Normal Temperature (Room Temperature); T.S.=Tensile Strength; EL.=Elongation; A5:Lo=5.65SQRT(So); A50:Lo=50mm; 2=横向 Transverse;
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备注 Remarks	



材料号 18B0106-1
18B0113-2



产品质量证明书 INSPECTION CERTIFICATE

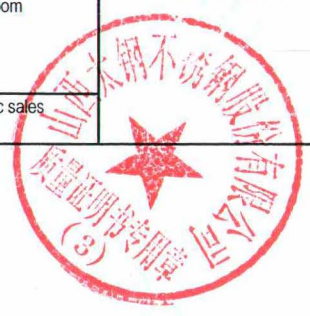
订货单位: 绍兴市亚泰物流装备有限公司 Customer:		产品名称: 不锈钢冷轧卷切钢板 Product: Cold rolled stainless steel sheet		
收货单位: 中钢发展股份有限公司无锡物流中心 Purchaser:		交货状态: 2B 固溶酸洗 切边 Condition: 2B; Solid solution; Pickling; C		
标准 Specification Q/太新089-2016	牌号 Grade 1.4404/1.4402/1.4401/316L/316	合同号 M/S No. 757292-50 客户订单 Customer Order No.	证书编号 Certificate No. 1344922850739382 提单号 Consignment No. 1806220028003 车号 Train Wagon No. 4949498	

序号 No.	材料号 Material No.	炉号 Heat No.	钢卷号 Coil No.	规格 Dimensions (mm)	数量 Quantity	重量 Weight(t)	
1	FA80603120R00H4	A2802241	FA8060312	4.4*1910*4910	17	5.692	18B0106-1 18B0113-3 18B0113-4 18B0113-2
2	FA80603310R00H1	A2802241	FA8060331	4.4*1910*4910	24	8.063	
3	FA80603310R00H2	A2802241	FA8060331	4.4*1910*4910	24	8.063	
4	FA80603310R00H3	A2802241	FA8060331	4.4*1910*4910	24	8.063	
5	FA80603310R00H4	A2802241	FA8060331	4.4*1910*4910	20	6.719	
6	FA80603320R00H4	A0802248	FA8060332	4.4*1910*4910	20	6.712	
尺寸及外观 Acceptable Visual And Dimensions: 合格 OK				合计 Total	129	43.312	

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	Mo%	N%
1	H	0.021	0.59	1.11	0.034	0.001	17.10	10.16	2.12	0.06
2	H	0.021	0.59	1.11	0.034	0.001	17.10	10.16	2.12	0.06
3	H	0.021	0.59	1.11	0.034	0.001	17.10	10.16	2.12	0.06
4	H	0.021	0.59	1.11	0.034	0.001	17.10	10.16	2.12	0.06
5	H	0.021	0.59	1.11	0.034	0.001	17.10	10.16	2.12	0.06
6	H	0.023	0.55	1.21	0.031	0.001	17.12	10.15	2.10	0.04

序号 No.	位置 方向 P.D.	屈服强度 Y.S. Rp0.2 Mpa	屈服强度 Y.S. Rp1.0 Mpa	抗拉强度 T.S. Rm Mpa	伸长率 EL A5 %	伸长率 EL A50 %	屈服强度 Y.S. Rp0.2 Mpa	屈服强度 Y.S. Rp1.0 Mpa	抗拉强度 T.S. Rm Mpa	伸长率 EL %	硬度 Hardness HRB	硬度 Hardness HRB	晶间腐蚀 IG C
		常温	常温	常温	常温	常温	130℃	130℃	130℃	130℃	常温	HRB	
1	2	333	362	651	53.5	53.5	270	315	545	49	84	84.5	OK
2	2	315	374	644	56	56	275	320	540	49.5	84.5	85	OK
3	2	315	374	644	56	56	275	320	540	49.5	84.5	85	OK
4	2	315	374	644	56	56	275	320	540	49.5	84.5	85	OK
5	2	315	374	644	56	56	275	320	540	49.5	84.5	85	OK
6	2	321	374	646	57.5	57.5	275	315	535	47	85	84.5	OK

注释 Notes	C=Cutting edge; H=熔炼分析 Heat analysis; P=成品分析 Product analysis; Y.S.=Yield Strength; 常温 = Normal Temperature (Room Temperature); T.S.=Tensile Strength; EL=Elongation; A5:Lo=5.65SQRT(So); A50:Lo=50mm; 2=横向 Transverse;
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	



产品质量证明书

INSPECTION CERTIFICATE

材料号 18B0093
18B0094

订货单位: 靖江市亚泰物流装备有限公司 Customer:		产品名称: 不锈钢冷轧卷切钢板 Product: Cold rolled stainless steel sheet		
收货单位: 中储发展股份有限公司无锡物流中心 Purchaser:		交货状态: 2B 固溶酸洗 切边 Condition: 2B: Solid solution: Pickling: C		
标准 Specification Q/太新089-2016	牌号 Grade 1.4404/1.4402/1.4401/316L/316	合同号 Mill'S No. 757292-40	证书编号 Certificate No. 1344922850593437	
		客户订单 Customer Order No.	提单号 Consignment No. 1806190361001 车号 Train Wagon No. 1707711	

序号 No.	材料号 Material No.	炉号 Heat No.	钢卷号 Coil No.	规格 Dimensions (mm)	数量 Quantity	重量 Weight(t)	
1	FA80603350R00H2	A2802244	FA8060335	4.4*1785*4910	25	7.814	18B0093-1
2	FA80603350R00H3	A2802244	FA8060335	4.4*1785*4910	25	7.814	18B0093-2
3	FA80603360R00H4	A2802244	FA8060336	4.4*1785*4910	17	5.339	18B0093-3
4	FA80603370R00H1	A0802249	FA8060337	4.4*1785*4910	25	7.862	18B0094-1
5	FA80603370R00H4	A0802249	FA8060337	4.4*1785*4910	18	5.660	18B0094-2
尺寸及外观 Acceptable Visual And Dimensions: 合格 OK				合计 Total	110	34.489	

序号 No.	分析 Max. Min.	C%	Si%	Mn%	P%	S%	Cr%	Ni%	Mo%	N%
1	H	0.022	0.53	1.09	0.033	0.002	17.16	10.15	2.07	0.05
2	H	0.022	0.53	1.09	0.033	0.002	17.16	10.15	2.07	0.05
3	H	0.022	0.53	1.09	0.033	0.002	17.16	10.15	2.07	0.05
4	H	0.021	0.48	1.16	0.030	0.001	17.13	10.16	2.08	0.06
5	H	0.021	0.48	1.16	0.030	0.001	17.13	10.16	2.08	0.06

序号 No.	位置 方向 P.D.	屈服强度 Y.S. Rp0.2 Mpa	屈服强度 Y.S. Rp1.0 Mpa	抗拉强度 T.S. Rm Mpa	伸长率 EL A5 %	伸长率 EL A50 %	屈服强度 Y.S. Rp0.2 Mpa	屈服强度 Y.S. Rp1.0 Mpa	抗拉强度 T.S. Rm Mpa	伸长率 EL %	硬度 Hardness HRB	硬度 Hardness HRB	晶间腐蚀 IG C
		常温	常温	常温	常温	常温	130℃	130℃	130℃	130℃	常温	HRB	
1	2	332	350	651	59	59	250	290	525	48.5	83	82.5	OK
2	2	332	350	651	59	59	250	290	525	48.5	83	82.5	OK
3	2	331	349	650	58	58	265	310	535	49	84	84	OK
4	2	331	350	652	55.5	55.5	260	305	530	49.5	84.5	84.5	OK
5	2	331	350	652	55.5	55.5	260	305	530	49.5	84.5	84.5	OK

注释 Notes: C=Cutting edge; H=熔炼分析 Heat analysis; P=成品分析 Product analysis; Y.S.=Yield Strength; 常温 = Normal Temperature (Room Temperature); T.S.=Tensile Strength; EL=Elongation; A5:Lo=5.65SQRT(So); A50:Lo=50mm; 2=横向 Transverse;

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备注 Remarks:

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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