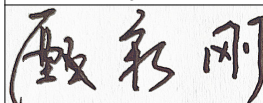




产品名称 PRODUCT	
合同编号 CONTRACT NO.	
交货状态 DELIVERY CONDITION	
证明书编号 CERTIFICATE NO.	

炉号	批号	钢板号	规格 (MM)	数量	重量	分析区域	化学成分																B0A01	B0A02	B0A03	B0A04	B0B01	A0C01	A0C012	A0C013	A0C02								
							CHEMICAL ANALYSIS %																屈服强度	抗拉强度	断后伸长率	弯曲试验	冲击单值 A	冲击单值 B	冲击单值 C	冲击平均值 Ave									
							C	Si	Mn	P	S	CEV	Cr	Mo	V	Ni	Cu	Nb	Ti																				
							⁻³ ×10	⁻³ ×10	⁻³ ×10	⁻⁴ ×10	⁻⁴ ×10	⁻² ×10	⁻³ ×10	⁻⁴ ×10	⁻³ ×10	⁻⁴ ×10	⁻³ ×10	⁻⁴ ×10	⁻³ ×10	⁻⁴ ×10	MPa Rp0.2	MPa Rm	% B5		d=3a 180 °	J	J	J	J										
25400510C	2514731	25A6127001	25x2440x6000	1	2,873	L	173	200	838	280	198	32	24	30	1	130	12	20	20	305	493	28	0.62	OK	108	177	158	148											
25400510C	2514731	25A6127002	25x2440x6000	1	2,873	L	173	200	838	280	198	32	24	30	1	130	12	20	20	305	493	28	0.62	OK	108	177	158	148											
			合计(TOTAL) :	2	5,746																																		

注释 NOTES	L：熔炼成分 SMELTING COMPOSITION 拉伸标距(GAUGE LENGTH) Lo=200 mm A0C冲击试验IMPACT TEST：20°C, 纵向LONGITUDINAL, 近表 CLOSE TO SURFACE, 尺寸SIZE10*10*55 B0A01=YIELD STRENGTH B0A02=TENSILE STRENGTH B0A03=PERCENTAGE ELONGATION AFTER FRACTURE B0A04=YIELD STRENGTH RATIO B0B01=BEND TEST A0C01=IMPACT TEST A A0C012=IMPACT TEST B A0C013=IMPACT TEST C A0C02=IMPACT AVERAGE According to EN 10204 3.1	冶金技术处处长 DIRECTOR OF METALLURGICAL DEPARTMENT 
	本产品已按照标准要求进行制造和检验，其结果符合要求，特此证明。 WE HEREBY CERTIFY THAT MATERIAL DESCRIBED HAS MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENTS OF THE ABOVE MATERIAL SPECIFICATION	