

QUALITY CERTIFICATE
BS EN 10204:2004 3. 1

TO: ACME SOLAR HOLDINGS LIMITED PLOT NO: 152, SECTOR 44, GURGAON 122002, INDIA

DESCRIPTION OF GOODS: HOT ROLLED STEEL PLATE

CONTRACT NO: XPIND24010CSL INVOICE NO: XPIND24010CSL-1C

JIANGYIN XINGCHENG SPECIAL STEEL WORKS CO., LTD.

NO.297, BINJIANG (E) ROAD, JIANGYIN CITY, JIANGSU PROVINCE, CHINA PC:214429



DELIV	ERY CONDITION Nor EDGE All	malizing r -the-sides	-	g				ICATION ADE	EN 10025-2:2019 S355J0+N/IS2062 E350B0							U.T Te	est		10160:1999 S2E3						CERTIFICATE NO. LICENSE NO.			Z 202502190000680				
		1		SI	ZE AND W	/EIGHT	-		1	CHEMICAL COMPOSITION (Weight%)																						
0.	PLATE NO.	HEAT NO.	THICK	<u> </u>	LENGTH	PIECES		С	Si	Mn	P	S	Al	Nb	V	Ti	Cr	Ni	Cu	Мо	CEV	В	N									
1	T5117105010	S500111	28. 6	mm 2634	13907	1	8. 224	0. 166	0. 182	1. 401	0. 0187	0.0018	0. 0239	0.003	0.002	0.0015	0.119	0.024	0.019	0.013	0. 4292	0.0005	0. 0029									
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).	PLATE NO.	ReH(Y.S)	S) Rm (T. S)			A(E. L)	ReH/Rr	ReH/Rm(Y.R)		py- ed_energ 1	Charpy- g V_absorbed_energ y-2		Charpy- rg V_absorbed_energ y-3		A	VG	U.T inspection:															
		MPa		MPa		%	%		J		J		J		J																	
		TC t	TC t TO		TC t		TC t		TL t*2mm 0°C		TL t*2mm 0°C		TL t*2mm 0°C		TL t*2mm 0°C						ļ		ļ									
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PIE 1		(t)	Accepta	able Vis size	ual and	REMARKS	WE HEREBY IMPACT SA	CERTIFY	THAT THE :PLATE TH	MATERIAL ICKNESS,	HASN'T A	NY IMPER ELY:t≥6	MISSIBLE -8mm\8 <t< td=""><td>DEFECTS.V</td><td>WHEN THER ≥12mm, SA</td><td>E IS ANY MPLE SIZE</td><td>COMPLAIN , RESPECT</td><td>T, YOU ARI IVELY:10</td><td>E KINDLY ×5×55\1</td><td>REQUESTE 0×7.5×5</td><td>D TO MARK 55\10×10</td><td>X THE STEN ×55mm.</td><td>EL GRADE,</td><td>HEAT NO, F</td><td>PLATE NO, S</td><td>SIZE, DELI</td><td>VERY DATE</td><td>E, CAUSES A</td><td>AND MATER</td><td>IAL IN THE</td><td>CONDITIO</td></t<>	DEFECTS.V	WHEN THER ≥12mm, SA	E IS ANY MPLE SIZE	COMPLAIN , RESPECT	T, YOU ARI IVELY:10	E KINDLY ×5×55\1	REQUESTE 0×7.5×5	D TO MARK 55\10×10	X THE STEN ×55mm.	EL GRADE,	HEAT NO, F	PLATE NO, S	SIZE, DELI	VERY DATE	E, CAUSES A	AND MATER	IAL IN THE	CONDITIO	
	SAN	IPLE LOCATI =C+Mn/6+(Cr-																		L .		170	OAIC	IC Limits					WARRAN	NTY DEDIC	CATED	
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