

QUALITY CERTIFICATE

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

DESCRIPTION OF GOODS: HOT ROLLED PLATE

CONTRACT NO: XPIND24010CSL INVOICE NO: XPIND24010CSL-2C

JIANGYIN XINGCHENG SPECIAL STEEL WORKS CO., LTD.

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





DELI	VERY CONDITION N	ormalizing r ll-the-sides	Cutting										999 S2E				(FICATE NO. Z 202502190000847 ENSE NO.												
				SI	ZE AND W	EIGHT			CHEMICAL COMPOSITION (Weight%)													-									
NO.	PLATE NO.	HEAT NO.	THICK	WIDTH			+	С	Si	Mn	Р	S	Al	Nb	V	Ti	Cr	Ni	Cu	Мо	CEV	В	N								
7	T5117107040	S500103	27. 9		13225	1	7. 615	0. 17	0, 196	1, 394	0. 0199	0.0012	0. 0293	0,0033	0, 002	0, 0026	0, 103	0.037	0.02	0. 0123	0, 4296	0. 0005	0, 0031								
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NO.	PLATE NO.	ReH(Y.S))	Rm (T. S)		A (E. L)	ReH/Rm(Y.R)		Charpy- V_absorbed_energ y-1		Charpy- g V_absorbed_energ y-2		Charpy- g V_absorbed_energ y-3		AVG		U.T inspection:														
		MPa		MPa		%	%		J		J		J		J																
		TC t		TC t		TC t	TO	Ct		*2mm		t*2mm		*2mm	TL t																
	m=1.1=1.0=0.10	110		= 10			ļ .		0			°C	0		0°														1		
-7	T5117107040	412		543		29	76		228		240		208		225		Accepted												1		
PI		HT (t)	Accepta	able Vis size	ual and	REMARKS	WE HEREBY	CERTIFY	THAT THE :PLATE TH	MATERIAL IICKNESS,	HASN'T A	ANY IMPER VELY:t≥6	MISSIBLE -8mm\8 <t< td=""><td>DEFECTS.V</td><td>HEN THERI ≥12mm, SAN</td><td>E IS ANY IPLE SIZE</td><td>COMPLAIN RESPECT</td><td>, YOU ARE VELY:10×</td><td>KINDLY <5×55\10</td><td>REQUESTEI 0×7.5×5</td><td>TO MARK 5\10×10</td><td>THE STE</td><td>EL GRADE,</td><td>_</td><td>PLATE NO,</td><td>SIZE, DELI</td><td>VERY DATE</td><td>E, CAUSES</td><td>AND MATER</td><td>RIAL IN T</td><td>E CONDITION.</td></t<>	DEFECTS.V	HEN THERI ≥12mm, SAN	E IS ANY IPLE SIZE	COMPLAIN RESPECT	, YOU ARE VELY:10×	KINDLY <5×55\10	REQUESTEI 0×7.5×5	TO MARK 5\10×10	THE STE	EL GRADE,	_	PLATE NO,	SIZE, DELI	VERY DATE	E, CAUSES	AND MATER	RIAL IN T	E CONDITION.
SAMPLE LOCATION AND ORIENTATION: T=TOP; B=BOTTOM; L=LONGL; C=TRANS; t =full thickness; t*2mm =2mm from rolled surface to specimen surface; CEV=C+Mn/6+(Cr+Mo+V)/5+(Ni+Cu)/15. Tolerance S355J0+N/IS2062 E350B0、S355N/IS2062 E350C : BS EN 10029:2010 Class C. Flatness: BS EN10029: 2010 class N type L .													WARPA	NTY DED	CATED																
	ISSUED DATE		2025/1/21				PRINTED BY				CHENYOU					QUALITY MANAGER				Zhang Ming STAMP OF DEPARTMENT OF SPECIAL STEEL WORKS CO.,LTD.											