

QUALITY CERTIFICATE

DELIVERY CONDITION Normalizing rolling

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

SPECIFICATION EN 10025-2:2019

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

CERTIFICATE NO.



Z 202502190000838

EDGE All-the-sides cutting								FICATION			U. 1 lest BS EN 10160:1999 SZE3									LICENSE NO. Z 202502190000838											
	EDGE A11-	-the-sides	cutt1r	ıg			G.	RADE	S355J	JO+N/IS	2062 E3	50B0						CHEMI	CAL CON	DOCIMIC	AT /W .	1 . 0/)			LICENS	E NO.					
			SIZE AND WEIGHT						1	I	1	1				1		CHEMI	CAL COM	POSTITO	N (Weig	ght%)		I				I			
	PLATE NO.	HEAT NO.	THICK	WIDTH		PIECES	t	С	Si	Mn	Р	S	Al	Nb	V	Ti	Cr	Ni	Cu	Мо	CEV	В	N								
+	T5115044010	S500098	21. 1	mm 2602		1	5. 18	0. 166	0. 184	1 408	0.0155	0.0028	0. 0301	0 0039	0.002	0.0021	0.095	0.042	0.018	0.0122	0.4265	0.0005	0, 0029								
$^+$	T5115044050	S500098	21. 1	2602			5. 18	0. 166	0. 184				0. 0301					0.042				0.0005									
1	T5115044060	S500098	21. 1	2602			5. 18	0. 166	0. 184		0. 0155					0.0021						0.0005									
\top				+																											
1																															
		TENSILE TE	er i	TENSILE T	PECT TEX	TENSILE TEST		TENSILE TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		U.T Test													
		TENSILE IE	.51 1	IENSILE I	ESI IEN	NOTE TEST	I ENS.	ILE IESI	IMPAC	1 1231	IMPAC	I IESI	IMPAC	1 1231	IMPAC	I IESI	0.1	iest													
									Cha	*****	Cho	rpy-	Chai																		
.	PLATE NO.	ReH(Y.S)		Rm(T.S))	A (E. L)	ReH/	Rm (Y. R)		rpy- oed_energ		rpy- bed_energ		rpy- ed_energ	A	AVG	U.T ins	pection:													
									y-	-1	У	-2	y-	-3																	
		MD		MD		0/		%		т.		т.		т.		т.			ļ												
		MPa TC t				% TC t		% Ct	TI 4	J :∗2mm	J TL t*2mm		J TL t*2mm		J TL t*2mm																
	ŀ	IC t		IC t		IC t	-	.U I		°C		L*2IIIII ℃	1L t			(*2⊞)°C	1		-		-		1						-		
+	T5115044010	403		545		33		74		37		57		46		247	Acce	pted													
$^+$	T5115044050	403		545		33		74	2:			57		46		247		pted					1								
	T5115044060	403		545		33		74		37		57		46		247		pted													
																		•													
Ť																															
T																															
	PAGE TOTAL			11 17:	. 1 1																										
PIE(CES WEIGHT	(t)	Accept	abie vi size	sual and	REMARK	S WE HEREI	BY CERTIFY SAMPLE SIZE	THAT THE :PLATE TH	MATERIAL HICKNESS.	RESPECTIV	ANY IMPERI /ELY:t.≥6	MISSIBLE . -8mm\8 <t.< td=""><td>DEFECTS.↓ <12mm\t:</td><td>VHEN THEF ≥12mm.SA</td><td>RE IS ANY AMPLE SIZI</td><td>COMPLAIN E. RESPECT</td><td>T, YOU ARE IVELY:102</td><td>E KINDLY ×5×55\1:</td><td>REQUESTED $0 \times 7.5 \times 5$</td><td>5\10×10</td><td>X THE STEE X 55mm.</td><td>EL GRADE,</td><td>HEAT NO, F</td><td>PLATE NO,</td><td>SIZE, DELI</td><td>VERY DATE</td><td>E, CAUSES</td><td>AND MATER</td><td>IAL IN THE</td><td>CONDITION</td></t.<>	DEFECTS.↓ <12mm\t:	VHEN THEF ≥12mm.SA	RE IS ANY AMPLE SIZI	COMPLAIN E. RESPECT	T, YOU ARE IVELY:102	E KINDLY ×5×55\1:	REQUESTED $0 \times 7.5 \times 5$	5\10×10	X THE STEE X 55mm.	EL GRADE,	HEAT NO, F	PLATE NO,	SIZE, DELI	VERY DATE	E, CAUSES	AND MATER	IAL IN THE	CONDITION
3	15. 5	i4		5126						,							-,				- (aia 6								
																						18	Inca	Jan J							
	SAMI	PLE LOCATION	ON AND	ORIENTA	ATION: T=T	OP; B=B0	TTOM; L=1	LONGL; C=	TRANS;	t =full	thickn	ess;t*2	mm =2mm	from r	olled s	surface	to spec	imen su	ırface;			, (3)	1	CIE							
	NOTES CEV=	-C+Mn/6+(Cr+	Mo+V)/5	+ (Ni+Cu)	/15. Toler	rance S355	5J0+N/IS20	62 E350B0	S355N/	IS2062 E	350C : E	S EN 100	29:2010	Class C.	Flatnes	s:BS EN1	0029: 20	10 class	N type	L.	1	1 5	OAIC	131							
																						1/10	3	157							
																							330					_			
	J					1	l														$\overline{}$	-								NTY DEDIC	
TOOLED DATE		1	2025/1/21			l				CHENYOU						ITY MANAGER			HANL		7	gMing	. STA	MD OF D	EPARTME	MT T	1	JIANGY	IN XINGCH	IENG	
	ISSUED DATE			2025/	1/21			PRINTED	RV			CHE	NYOH			OHAI.	TTV MANA	GFR	1	12/n	ー	フカなれば	OL/VAIN9	4 SIN		ASSURAN		_		EEL WORK	

U.T Test BS EN 10160:1999 S2E3