

QUALITY CERTIFICATE BS EN 10204:2004 3. 1

DELIVERY CONDITION N 1: -: -- -- 11: --

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

CDECIFICATION EN 1009E 9.9010

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



7 909509100000566

DELIVERY CONDITION Normalizing rolling EDGE All-the-sides cutting								CATION EN 10025-2:2019 U. T Test										BS EN 10160:1999 S2E3							CERTIFICATE NO. Z 202502190000566					
	EDGE A11	-the-sides	cuttin	g			GR	ADE	S355J0)+N/1S2	+N/IS2062 E350B0 LICENSE NO. CHEMICAL COMPOSITION (Weight%)																			
	PLATE NO.		SIZE AND WEIGHT				ŀ		1							1	ı	CHEMI	CAL COM	12021110	N (Weig	ht%)			1		1		$\overline{}$	
NO.		HEAT NO.	THICK	WIDTH	LENGTH			C	Si	Mn	Р	S	A1	Nb	v	Ti	Cr	Ni	Cu	Мо	CEV	В	N							
			1111011		22.10111	PIECES		_			-	_										_								
1	T5116131020	S500108	28. 5	mm 2633	13771	1	t 8. 112	0.10	0.000	1 07	0.015	0.0007	0.0000	0.0000	0.002	0.0010	0.110	0.001	0.019	0.0005	0.4000	0.0004	0, 0032						-+	
2	T5116131020	S500108 S500108	28. 5	2633	13771		8. 112	0. 16	0. 203	1. 37	0. 017		0. 0239		0.002			0. 031		0. 0267							-		-+	
3	T5116132010	S500108	28. 5	2633	13771	1	8. 112	0. 16		1. 37	0. 017				0.002			0. 031		0. 0267			0.0032						-+	
4	T5116132020	S500108	28. 5	2633	13771	1	8. 112	0. 16	0. 203	1. 37			0. 0239		0.002			0.031		0. 0267					+				-+	
5	T5116133010	S500109	28. 5	2633	13771	1	8. 112	0. 165					0. 0273		0.002		0. 101	0. 032	0. 025		0. 4257		0. 0026						-	
6	T5116133020	S500109	28. 5	2633	13771	1	8. 112	0. 165					0. 0273		0.002			0.032		0.013			0. 0026				t			
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		MENICILE ME	om m	TENSILE TEST		CILD MDOM	#PMGTI	TENSILE TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		U.T Test		1										
		TENSILE TE	181			TENSILE TEST		TENSILE IESI		IMPAUL LESI		IMPACI IESI		IMPACI IESI		IMFACT TEST		u. i lest		1										
									Charm		Charpy-		Charpy-						1											
NO.	PLATE NO.	ReH(Y.S)		Rm(T.S)		A (E. L)	ReH/R	m (Y. R)	Charpy- V_absorbed_energ y-1				V_absorbed_energ y-3		AVG		U.T inspection:													
		MD				0/	!	0/								т.	 										-		-+	
		MPa TC t		MPa TC t		% TC t	% TC t		J TL t*2mm		J TL t*2mm		J TL t*2mm		TL t*2mm		+												-+	
		IC t	10 0		10 t		IC t		0°C		0°C		0°C		0°C														-+	
1	T5116131020	403		540		33		75		198		206		189		198		pted											-+	
2	T5116132010	426	551			28. 5		77		235		242		238		238		Accepted											-+	
3	T5116132020	426	426 55		28. 5		77		235		242		238		238		Accepted													
4	T5116132030	426		551		28.5	8. 5 77		235		242		238		238		Accepted													
5	T5116133010	396				31		74		234		218		187		213		Accepted												
6	T5116133020	396	396 538			31		74	23	4	2	18	18	37	2	13	Ассе	pted												
	PAGE TOTAL		Accents	able Vis	ual and		WE HEDEDY	CEDTIEV	TUAT TUE N	ATEDIAL	HACN'T A	NV TMDEDI	ITCCTDIE I	DEEDCTC W	JUEN THED	E TO ANV	COMDLATA	T VOII ADE	2 KIMDIA 1	DEGLIECTEL	TO MADE	THE CTEE	EL GRADE, HEAT	NO DIATE NO	CT7E DELI	EVEDV DATE	CAHERE A	UD MATERIA	I IN THE CO	NDTTION
PIE		(t)	песери	size	uai anu	REMARKS		MPLE SIZE															EL GRADE, HEAT	NO, FLATE NO	, SIZE, DELI	IVERI DAIE	i, chuses h	ND MAILKIA	L IN INE CO	NDITION.
	6 48.6	72																					India A							
	CA	IDLE LOCATIO	ON AND	ODTENTAT	PTON T-TO	D D-DOT	TOM I -I	ONCI C-	TDANC	-C-11	.1 . 1		-0	c	11 1				C			18	A S	<u> </u>						
	SAM	IPLE LOCATION	UN AND	UKIENIAI	110N:1=10	P; B=BUI	IOM; L=L	JNGL; C=	IKANS; t	=Tull	tnickn	ess;t*2	mm −∠mm	irom r)11ea si	urrace	to spec	ımen su	iriace;			1 1.2	$\left(_{QA QC}\right)$	E.)						
	NOTES CEV	=C+Mn/6+(Cr+	Mo+V)/5	+(Ni+Cu)/	15. Toler	ance S355]	0+N/IS206	2 E350B0	S355N/IS	S2062 E3	850C : B	S EN 100	29:2010	Class C.	Flatness	s:BS EN1	0029: 20	10 class	N type	L.	λ	1 1 2	(DAIC)	m.)						
																						1033 183"						<u> </u>		
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	ISSUED DATE			2025/1/21]	PRINTED	BY			CHEN		NYOU		QUALJ		ITY MANAGER		112m		zhang	Ming	STAMP OF			QDE:			
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H T T--+ DC EN 10160, 1000 C9E9