

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 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





DELIVERY CONDITION Normalizing rolling EDGE All-the-sides cutting								CATION DE	EN 10025-2:2019 S355J0+N/IS2062 E350B0							U.T Test BS EN 10				999 S2E	3				CERTIFICATE NO. LICENSE NO.			Z 202502190000632			
				CIZ	E AND W	стсит			CHEMICAL COMPOSITION (Weight%)																						
NO.	PLATE NO.	HEAT NO.	THICK	WIDTH	LENGTH	PIECES		С	Si	Mn	P	S	Al	Nb	V	Ti	Cr	Ni	Cu	Мо	CEV	В	N								
1	T5116134010	S500110	28. 6	mm 2634	13907	1	8. 224	0. 165	0. 191	1. 387	0.0142	0. 0018	0. 0272	0.003	0.002	0.0018	0 108	0, 032	0, 02	0, 013	0, 4242	0,0004	0, 0039		-	+					
2	T5116134020	S500110	28. 6		13907	1		0. 165	0. 191		0. 0142	0. 0018	0. 0272	0.003		0.0018	0. 108	0. 032	0. 02	0.013	0. 4242		0.0039								
3	T5116134030	S500110	28. 6		13907	1		0. 165	0. 191		0.0142					0.0018		0.032	0.02	0.013											
4	T5116134040	S500110	28. 6		13907	1	8. 224	0. 165	0. 191		0.0142		0.0272	0.003	0.002		0. 108	0.032	0.02	0.013	0. 4242	0.0004	0. 0039								
5	T5116135010	S500110	28. 6	2634	13907	1	8. 224	0. 165	0. 191	1. 387	0.0142	0.0018	0.0272	0.003	0.002	0.0018	0.108	0.032	0.02	0.013	0. 4242	0.0004	0.0039								
6	T5116135020	S500110	28. 6		13907	1		0. 165	0. 191	1. 387	0.0142	0. 0018	0.0272	0.003	0.002	0.0018	0. 108	0.032	0.02	0.013	0. 4242	0.0004	0. 0039								
NO.	PLATE NO.	TENSILE T	EST 1	TENSILE TES	T TEN	SILE TEST	TENSILE	E TEST	IMPACT	TEST	IMPAC	T TEST	IMPAC1	TEST	IMPAC'	T TEST	U. T	Test													
		ReH(Y.S)	Rm (T. S) A (E. L)			ReH/Rm(Y.R)		Charpy- V_absorbed_energ y-1		Charpy- V_absorbed_energ y-2		Charpy- V_absorbed_energ y-3		AVG		U.T inspection:														
		MPa		MPa		%		%		J		J		J		J		 													
		TC t		TC t		TC t	TC	t	TL t			*2mm	TL t			*2mm					ļ										
_	TE110194010	34010 403		545 33		22	74		0°C 240		0°C 246		0°C 215		0°C 234		Accepted														
2				545		33	74		240		246		215		234		Accepted				1			-		+		-			
3	T5116134020		403 545 403 545			33		74		240		246		215		234		Accepted										-			
4	T5116134040	403				33	74		240		246		215		234		Accepted														
5	T5116135010	393				29. 5		73		195		39		236		223		Accepted													
6			393 536			29.5	7:		19		239			36		23		pted													
_	PAGE TOTAL PIECES WEIGHT (t) 6 49.344 PREMARKS Size PAGE TOTAL PIECES SIZE PLATE THICKNESS, RESPECTIVELY: t>6-8mm\8 <t<21mm\t12 10×5×55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.55\10×10×5.<="" mm,="" respectively:="" sample="" size,="" td=""><td>IAL IN THE</td><td>CONDITION.</td></t<21mm\t12>											IAL IN THE	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 .														WARRAN	NTY DEDIC	ATED															
ISSUED DATE			2025/1/21			PRINTED BY				CHENYOU					QUALITY MANAGER			+	an!		zhan	Ming	STAMP OF QUALI	F DEPART! TY ASSUR	-		ECIAL ST	IN XINGCH	1.		