

## QUALITY CERTIFICATE

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

SPECIFICATION EN 10025-2:2019

DESCRIPTION OF GOODS: HOT ROLLED PLATE

DELIVERY CONDITION Normalizing rolling

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

CERTIFICATE NO.



Z 202502190000929

DELIVERY CUNDITION Normalizing rolling								CIFICATION EN 10025-2:2019								U. I lest BS EN 10160:1999 52E3									CERTIFICATE NO. Z 202502190000929						
	EDGE A1	l-the-sides (	outting G					RADE S355J0+N/IS2062 E350B0																	LICENSE NO.						
			SIZE AND WEIGHT								CHEMICAL COMPOSITION (Weight%)												1								
NO.	PLATE NO.	HEAT NO.	THICK	WIDTH	1	PIECES		С	Si	Mn	P	S	A1	Nb	V	Ti	Cr	Ni	Cu	Мо	CEV	В	N								
-1	TE115040010	050000	00.0	mm	11010		t	0.100	0.404	1 100	0.0455	0.0000	0.0004	0.0000	0.000	0.0001	0.00=	0.010	0.010	0.0100	0.400=	0.000#	0.0000								
1	T5115046010		20.6	2602	11913	1	5. 013	0. 166	0.184		0.0155					0.0021	0.095	0.042	0.018			0.0005									
2	T5115046020 T5115047010		20.6	2602 2602		1	5. 013	0. 166			0.0155											0.0005	0.0029			1			1		
ئ 4	T5115047010		20.6	2602		1	5. 013 5. 013	0. 163 0. 163	0. 182 0. 182		0. 0155 0. 0155					0. 0016 0. 0016		0.044	0. 021	0. 02		0.0003								-	
4	T5115047020		20. 6	2602		1	5. 013	0. 163			0. 0155					0.0016		0. 044	0. 021	0. 02		0.0003					-	-			
5	T5115047050		20.6	2602		1	5. 013				0. 0155					0.0016			0. 021				0.0027			1					
в	15115047060	2900097	20.6	2602	11913	1	5.013	0. 163	0. 182	1. 394	0.0155	0.0017	0. 0325	0.003	0.002	0.0016	0.116	0.044	0.021	0.02	0. 4273	0. 0003	0.0027							I	
	PLATE NO.	TENSILE TES	T TE	TENSILE TEST		SILE TEST	TENSII	LE TEST	T IMPACT TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		U.T Test														
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- V_absorbed_energ y-3		AVG		U.T inspection:														
			TC t		TC t TC t		TC t		J TL t*2mm		TL t*2mm		TL t*2mm		TL t*2mm		+				-										
		IC t	t IC t			IC t	10.1		1L (*2⊞⊞ 0°C		0°C		1L (*2⊞		0°C						1										
1	T5115046010	409	09 549			30. 5	74		240		206		242		229		Accepted												1		
9	T5115046020		409 549			30.5 74			240		206		242		229		Accepted				1										
3	T5115047010	412		541		28. 5		76		218		250		257		242		pted													
4	T5115047020	412		541				76		218		50	257		242			pted													
5	T5115047050	412		541		28. 5		76	218		250		257		242			pted													
6	T5115047060	412		541 28.5			76		218		250		257		242			pted													
	PAGE TOTAL CES WEIGHT 3 30.0	l (t)	.ccepta		sual and	REMARKS		CERTIFY '															EL GRADE, I		LATE NO,	SIZE, DELI	IVERY DAT	TE, CAUSES	AND MATE	RIAL IN TH	E CONDITION.
		MPLE LOCATIO! /=C+Mn/6+(Cr+M																		L .		170	OAO	75.1							
	ISSUED DATE	2025/1/21					PRINTED BY			CHENYOU					QUALITY MANAGER			Han's zhang Ming					STAN		DEPARTME ASSURA						

U.T Test BS EN 10160:1999 S2E3