

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 STEEL PLATE

DELIVERY CONDITION Normalizing rolling

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 202502190000777

ELIV.	ERY CONDITION Nor							FICATION								U. I 10	est	BS EN .	10160:19	999 SZE	3				RITFICA			1	Z 202502	19000077	7
	EDGE A11	-the-sides	cutti	ng			G.	RADE	S355]	10+N/1S	2062 E3	o0B0												I	LICENSE	L NO.					
			SIZE AND WEIGHT							1		1			1			CHEMI	CAL COM	POSITIO	N (Weig	(ht%)	1		Г	- 1	- 1	т		-	
0.	PLATE NO.	HEAT NO.	THICK	K WIDTH		PIECES		С	Si	Mn	Р	S	A1	Nb	V	Ti	Cr	Ni	Cu	Мо	CEV	В	N								
,	T5114122030	S500088	14. 9	mm 2587		1	t 3. 183	0. 164	0. 169	1 270	0.0199	0.0021	0. 0347	0.002	0.001	0.002	0.095	0.04	0.017	0.019	0.4194	0. 0005	0, 0028								
2	T5114122040	S500088	14. 9			1	3. 183	0. 164	0. 169				0. 0347					0.04	0.017			0.0005									
,	T5114122050	S500088	14. 9			1	3. 183	0. 164	0. 169		0. 0182			0.002	0.001	0.002	0.085	0.04				0.0005						\rightarrow			
0	T5114122060	S500088		2587		1	3. 183	0. 164	0. 169				0. 0347					0.04				0,0005							-		
+																												-			
\top																															
		mpuori p mp	200	TENCTIE TECT		vorin mnom	mpyrox	rin mnom	71/01/0		710010	m mnom	71001000	n mnom	71/01/0	m mnom	U T T+		İ												
		TENSILE TEST		TENSILE TEST		TENSILE TEST		TENSILE TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		IMPACT TEST		U.T Test													
													_																		
).	PLATE NO.	ReH(Y, S)		Rm (T. S	()	A (E, L)	ReH/	Rm (Y, R)	Cha V absorb	rpy- oed energ		rpy- oed energ	Char V absorb	rpy- ed energ	A	VG	U.T ins	ection:													
		non(no)		1411 (11 0	,	11 (21 2)	11011)	1 (1111)		-1		-2	y-				011 1110	,000110111													
						ļ																									
		MPa				,,,	% %		J		J		J			J															
		TC t	TC t		;	TC t	C t TC t		TL t*2mm 0°C		TL t*2mm 0°C		TL t*2mm 0°C			TL t*2mm 0°C					ļ										
,	TE11410000	100		500		0.1		F.C.										. 1			ļ										
,	T5114122030 T5114122040	406 406		533 533		31		76 76		75 75		78 78	2:			88 88	Acce	•													
3	T5114122040	406		533		31		76		75		78	2:			88	Acce Acce														
.0	T5114122060	406		533		31		76		75		78	2:			88	Acce											\longrightarrow			
+	13114122000	100		000		51		10	1	10		10	2.	12		00	nece	picu										\rightarrow			
+																															
	PAGE TOTAL								1															-							
PIE	CES WEIGHT	(t)	Accept		isual and	REMARK	S WE HEREE	BY CERTIFY SAMPLE SIZE	THAT THE	MATERIAL	HASN'T A	NY IMPER	MISSIBLE	DEFECTS. V	WHEN THER	RE IS ANY	COMPLAIN	r, YOU ARE	KINDLY I	REQUESTE	TO MARK	THE STEE	EL GRADE,	HEAT NO, PLA	ATE NO, S	IZE, DELIV	VERY DATE	, CAUSES A	ND MATERI	AL IN THE O	CONDITION.
4	12. 7	32		size			IMPACI S	SAMPLE SIZE	E.FLAIE IF	HUMNESS,	NESFECTIV	ELI.U>0	-0111111 \0 \~ L	~12IIIII\t:	= 12IIIII, 3A	MILLE SIZE	, KESFEUI	VEL1.10/	V 0 V 00 / 10	0 ^ 1. 0 ^ 5	5 \10 \ 10	^ JJIIIII.	dia t								
																						/5	Tugia	The state of							
	SAM	PLE LOCATION	ON AND	ORIENT.	ATION: T=T	OP; B=B0	TTOM; L=I	LONGL; C=	=TRANS;	t =full	thickn	ess;t*2	mm =2mm	from r	olled s	surface	to spec	imen su	rface;			00	/ _	10							
	NOTES CEV=	=C+Mn/6+(Cr+	Mo+V) /F	5+ (N; +C+))/15 Tolo	ropes C256	TO+N/TC20	162 E2E0D0	COEEN/	153063 E	250C + D	S EN 100	20.2010	Closs C	Flatnos	o.DC EN1	nnaa. an	IA alass	N tuno	ī		1.5	OAIC	10/5/							
	NOTES CEV-	-C+MII/ 0+ (CI+	MO V//	5 · (141 · Cu)	//13. TOTE	rance 3336	JJU 1N/ 1320	102 E330D0	, 2200IV.	132002 E	330C . D	5 EN 100	25.2010	CIASS C.	r-ratiles:	S.DS ENT	0029: 20	io ciass	N type	L.	\rightarrow	170	1	13.1						<u> </u>	
																						TI	DEF	8							
							•																-	_					WARRAN	TY DEDICA	ATED
																			.1	L-+> 10 1)_	7	443-0	STAM	P OF DE	EPARTME!	VT		JIANGYI	N XINGCHE	ENG
ISSUED DATE				2025/1/21			PRINTED		BY			CHE	NYOU	/OU		QUAL 3	TY MANA	GER	1	1A/n'	2	zhano	Ming	t I STANI				- 005	OLAL OTE	EL WORKS	S CO.,LTD.
																				1	-	/	1 () WI	JALITY	ASSURAN	CE I	SPE	:CIAL STE	EL WORKS	

U.T Test BS EN 10160:1999 S2E3