

QUALITY CERTIFICATE

DELIVERY CONDITION Normalizing rolling

PLATE NO.

T5114126010

T5114126040

PLATE NO.

T5114126010

T5114126040

BS EN 10204:2004 3.

NO.

NO.

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

SIZE AND WEIGHT

LENGTH

10430

10430

PIECE

TENSILE TEST

A(E L)

TC t

31

31

SPECIFICATION

GRADE

3. 135

3. 135

С

0.163

0.163

TENSILE TEST

ReH/Rm(Y.R)

TC t

76

76

Si

0.189

0.189

IMPACT TEST

Charpy-

absorbed_ener

TL t*2mm

0℃

145

145

EN 10025-2:2019

1.374

S355J0+N/IS2062 E350B0

1, 374 0, 0156 0, 0012

0.0156

IMPACT TEST

Charpy-

_absorbed_ener

TL t*2mm

0℃

166

166

0.0012

A1

0.0358

0. 0358

IMPACT TEST

_absorbed_energ

TL t*2mm

0℃

96

96

0.0018

0.0018

DESCRIPTION OF GOODS: HOT ROLLED STEEL PLATE

All-the-sides cutting

HEAT NO.

S500087

S500087

TENSILE TEST

ReH(Y S)

MPa

TC t

401

401

CONTRACT NO: XPIND24010CSL INVOICE NO: XPIND24010CSL-1C

THICK

14.8

14.8

WIDTH

2587

2587

TENSILE TEST

Rm(T.S)

MPa

TC t

529

529

JIANGYIN XINGCHENG SPECIAL STEEL WORKS CO., LTD.

BS EN 10160:1999 S2E3

Cu

CHEMICAL COMPOSITION (Weight%)

Мо

CEV

0. 017 | 0. 0239 | 0. 4286 | 0. 0003 | 0. 0028

0. 017 | 0. 0239 | 0. 4286 | 0. 0003 | 0. 0028

U. T. Test.

Τi

0.0022

0.001 0.0022

IMPACT TEST

AVG

TL t*2mm

0℃

136

136

0.001

Cr

0.135

0.135

U.T Test

U.T inspection:

Accepted

Accepted

Ni

0.053

0.053

NO.297, BINJIANG (E) ROAD, JIANGYIN CITY, JIANGSU PROVINCE, CHINA PC:214429



CERTIFICATE NO. 7 202502190000535 LICENSE NO.

PAGE TOTAL Acceptable Visual and WE HEREBY CERTIFY THAT THE MATERIAL HASN'T ANY IMPERNISSIBLE DEFECTS. WHEN THERE IS ANY COMPLAINT, YOU ARE KINDLY REQUESTED TO MARK THE STEEL GRADE, HEAT NO, PLATE NO, SIZE, DELIVERY DATE, CAUSES AND MATERIAL IN THE CONDITION, PIECES WEIGHT (t) $IMPACT\ SAMPLE\ SIZE: PLATE\ THICKNESS, RESPECTIVELY: t \geqslant 6-8mm \\ \ N < t < 12mm \\ \ t \geqslant 12mm \\ \ SAMPLE\ SIZE, RESPECTIVELY: \\ 10 \times 5 \times 55 \\ \ 10 \times 7.5 \times 55 \\ \ 10 \times 10 \times 55 \\ \ 5mm \\ \ 10 \times 10 \times 50 \\ \ 10 \times$ size 2 6.27 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 . NOTES JIANGYIN XINGCHENG STAMP OF DEPARTMENT zhang Ming QUALITY MANAGER ISSUED DATE 2025/1/21 PRINTED BY CHENYOU QUALITY ASSURANCE SPECIAL STEEL WORKS CO.,LTD