

## QUALITY CERTIFICATE BS EN 10204:2004 3. 1

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

CDECIFICATION EN 1009E 9.9010

DESCRIPTION OF GOODS: HOT ROLLED 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 909509910001061

|     |                               |                            |                 |                  |                  |          |            | FICATION<br>RADE          | ADE S355J0+N/IS2062 E350B0 LICENSE NO. |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         | 51     |            |            |   |            |           |  |           |            |            |
|-----|-------------------------------|----------------------------|-----------------|------------------|------------------|----------|------------|---------------------------|--|-------|--------------------------------------|---------|------------------------------------|-------|-------------|-----------------|-----------------|-------|---------|------------------|---------|--------|------------|------------|---|------------|-----------|--|-----------|------------|------------|
| NO. |                               |                            | SIZE AND WEIGHT |                  |                  |          |            |                           | 1 1                                    |       | ı                                    | ı       | ı                                  | ı     |             | 1               |                 | CHEMI | CAL COM | POSITIO          | N (Weig | ht%)   | 1          | ı          | 1   | ı          | ı         | 1 1  | 1         | -          | ı          |
|     | 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   | T5122052030                   | S500107                    | 19. 1           |                  |                  | 1        | 4. 481     | 0. 169                    | 0. 199                                 | 1. 38 | 0. 0156                              | 0. 0009 | 0.037                              | 0.003 | 0.002       | 0.0021          | 0. 072          | 0.034 | 0.015   | 0.005            | 0. 4181 | 0.0002 | 2 0.0026   | $\vdash$   | +   | +          |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          | 1          |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               | TENSILE TE                 | est ti          | ENSILE TE        | EST TENSILE TEST |          | TENSI      | SILE TEST IM              |  | TEST  | TEST IMPACT TE                       |         | IMPACT TEST                        |       | IMPACT TEST |                 | U.T Test        |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
| NO. | PLATE NO.                     | ReH(Y.S)                   |                 | Rm (T. S) A (    |                  | A (E. L) | ReH/       | Rm (Y. R)                 | Charpy-<br>V_absorbed_energ<br>y-1     |       | Charpy-<br>g V_absorbed_energ<br>y-2 |         | Charpy-<br>V_absorbed_energ<br>y-3 |       | AVG         |                 | U.T inspection: |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               | MPa                        |                 |                  |                  | %        | %          |                           | J                                      |       | J                                    |         | J                                  |       |             | J               |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               | TC t                       |                 | TC t             |                  | TC t     |            | C t TL t*                 |  |       | n TL t*2mm<br>0°C                    |         | TL t*2mm<br>0°C                    |       |             | *2mm<br>℃       |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
| 1   | T5122052030                   | 390                        |                 | 529              |                  | 30       | 74         |                           | 199                                    |       | 247                                  |         | 243                                |       | 230         |                 | Accepted        |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
|     |                               |                            |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        |            |            |   |            |           |  |           |            |            |
| PIE | PAGE TOTAL CCES WEIGHT 1 4.48 | (t)                        | Accepta         | able Vis<br>size | sual and         | REMARKS  |            | Y CERTIFY 1<br>AMPLE SIZE |  |       |                                      |         |                                    |       |             |                 |                 |       |         |                  |         |        | EEL GRADE, |            | PLATE NO, S                                 | SIZE, DELI | VERY DATI | E, CAUSES A  | AND MATER | IAL IN THE | CONDITION. |
|     | SAM                           | PLE LOCATI<br>=C+Mn/6+(Cr+ |                 |                  |                  |          |            |                           |  |       |                                      |         |                                    |       |             |                 |                 |       |         | L.               |         | 172    | OAIC       | Noxe Limit |   |            |           |  |           | ITY DEDIC  |            |
|     | ISSUED DATE                   | 2025/1/21                  |                 |                  |                  |          | PRINTED BY |                           |  |       | CHENYOU                              |         |                                    |       |             | QUALITY MANAGER |                 |       |         | Han's zhang Ming |         |        |            | STA        | STAMP OF DEPARTMENT OF<br>QUALITY ASSURANCE |            |           | JIANGYIN XINGCHENG SPECIAL STEEL WORKS CO.,LTD. INSPECTION |           |            |            |

H T T--+ DC EN 10160, 1000 C9E9