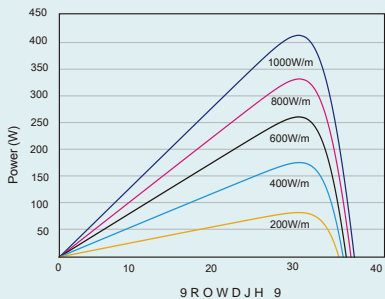
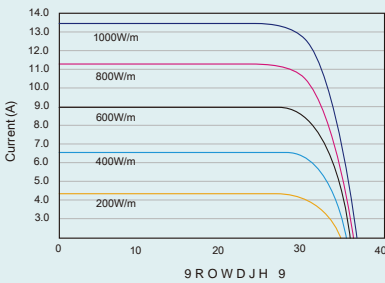
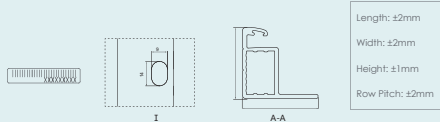
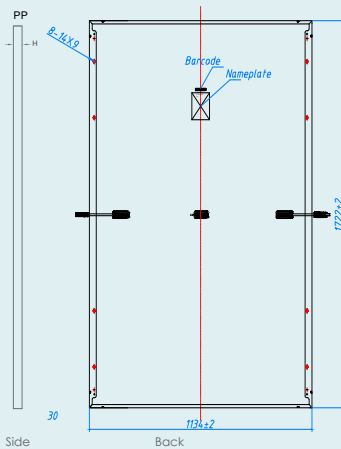
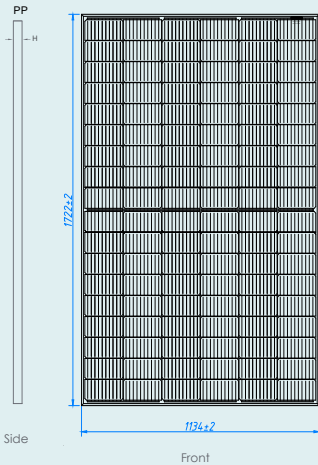




DIMENSIONS OF PV MODULE(mm)



67& ,UUDGLDQFH : Pδ &HCO 7HPSHUDWXUH

3HDN 3RZHU osDWSV 3					
3RZHU 7ROHJDQFH 3					
0D[LPXP 3RZHU 9ROWDJH 9					
0D[LPXP 3RZHU 0XUHQW ,					
2SHQ &LUFXLW 9ROWDJH 9					
6KRUW &LUFXLW &XUHQW ,					
0RGXOH (ILFLHQF\					

67& ,UUDGLDQFH : Pδ &HCO 7HPSHUDWXUH  
Air Mass AM1.5. \*Measuring tolerance: 3%.

12&7 ,UUDGLDQFH DW : Pδ \$PELHQW 7HPSHUDWXUH f& :LQG 6SHHG P V

0D[LPXP 3RZHUS3					
0D[LPXP 3RZHU 9ROWDJH 9					
0D[LPXP 3RZHU 0XUHQW ,					
2SHQ &LUFXLW 9ROWDJH 9					
6KRUW &LUFXLW &XUHQW ,					

6RODU &HOOV

&HOO 2ULHQWDWLRQ FHOOV					
0RGXOH 'LPHQVLRQV î î PP î î HQFK					
:HLJKW NJ					
*ODVV PP \$QWL 5HIOHFWLRQ &RDWLQJ +LJK 7UDQVPLVLRQ					

(QFDSVXODQW 0DWHU(032(

%DFNVKHHW :KLWH					
)UDPH PPLEM 6OM \$QRGLJHG \$OXPLQLXP \$OOR\					
- %R[ ,3 UDWHSDVGLRGH					
&DEOHV 3KRWRYROWDLF 7HFKQRORJ\&DEOH PPδ LQFKHV					
3RUWUDLPP 3I PP LQFKHV					
/HQJWK FDQ EH FXVWRPLJHG					
&RQQHFWRU 0& &RPSDWLEOH					

30HDVH UHIHU WR UHJLRQDO GDWDVKHHW IRU VSHFLILHG FRQQHFWRU

7(03(5\$785( 5\$7,1\*6

12&7IRPLQDO 2SHUDWLQJ &HOO 7HPSHUDWXUH					
7HPSHUDWXUH &RHIILFLHQW/°C 3					
7HPSHUDWXUH &RHIILFLHQW/°C 9					
7HPSHUDWXUH &RHIILFLHQW/°C ,					

0\$;:0805\$7,1\*6

a °C					
9 '& ,(&					
9 '& ,(&					
0D[ 6HULHV )XVH 5DWLQJ					

:55\$17<

ILUVW \HDU GHJUDGDWLRQ					
\$QQXDO 3RZHU \$WWHQXDWLRQ					

3\$&.\$\*,1\* &21),\*85(\$7,21

30HDVH UHIHU WR SURGXFW ZDUUDQW\ IRU GHWDLOV



&\$87,25(\$'6\$)(7-\$1',167\$//\$7,216758&7,2%6)25(86,1\*7+(352'8&7

< 0D\XGQRU /WOLJKWVHSHFLILFDQFHDWDDUWHMFW WR  
FKDQJLHWKRWLFH  
:HEVLZPDI\XQVRODU FRP