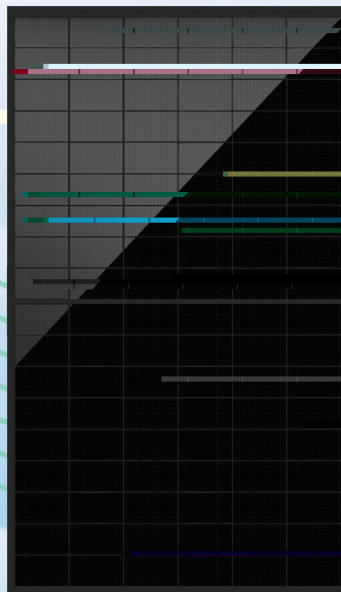


HT_{2.0}

500~520W

HY-NT11/54BGSF



TOPC



LID

PID



23.4

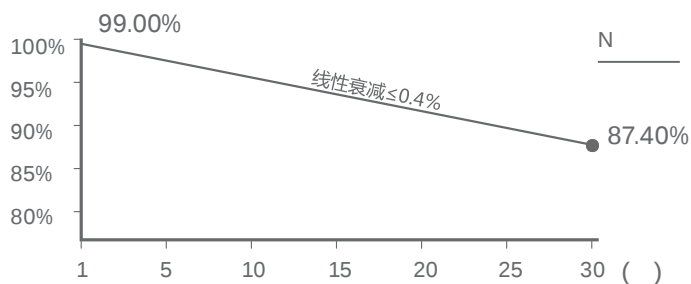


-0.28%/



BOS LCOE

- IEC 61215 , IEC 61730
- ISO 9001 2015
- ISO 14001 2015
- ISO 45001 2018



Munich RE



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7



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1000W/m ²	25	≈1.5			
(Pmax/W)	500	505	510	515	520

(Vmpp/V)	33.41	33.61	33.81	34.01	34.21
(Impp/A)	14.97	15.03	15.09	15.15	15.21

(Voc/V)	39.72	39.92	40.12	40.32	40.52
(Isc/A)	15.82	15.87	15.92	15.97	16.02

22.5% 22.7% 22.9% 23.2% 23.4%

(Pmpp)	-0.28%/
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(Isc)	+0.043%/
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(Voc)	-0.24%/
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(NMOT)	42±2°C
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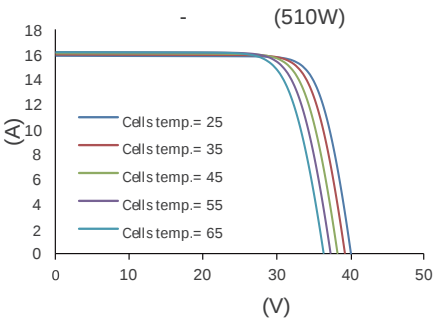
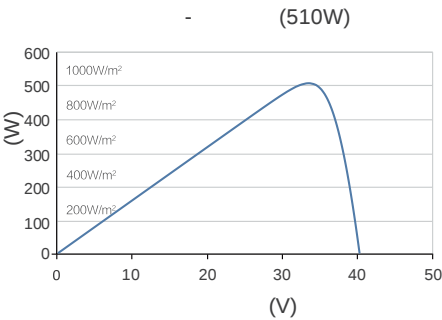
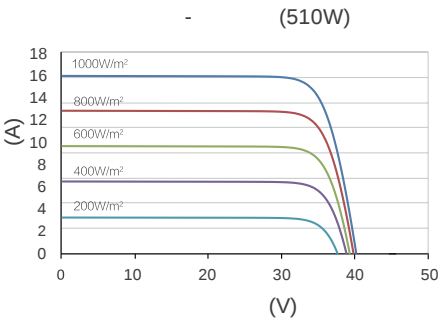
(IEC)	1500Vdc
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	3
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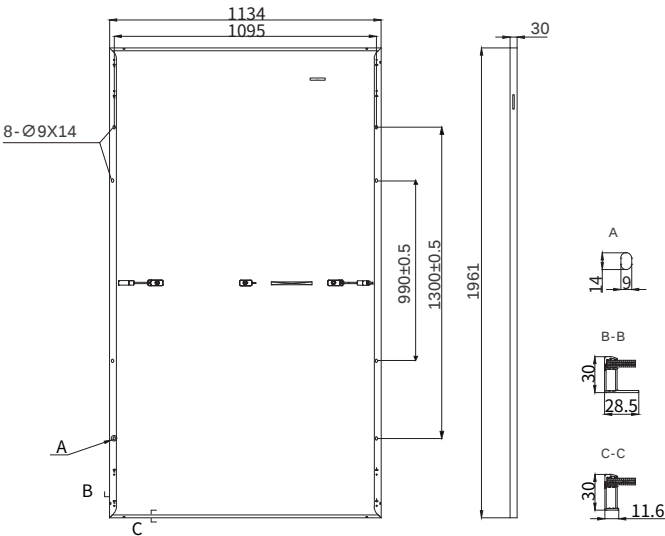
	IP 68
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	30A
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-40~+85°C



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(x x)	1961 x 1134 x 30 mm
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N	
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108 (6*18)	
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1.6+1.6 mm	
------------	--

: (+) 1400 mm (-) 1400 mm

(IEC)	4 mm ² / 12 AWG
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5400 Pa () / 2400 Pa ()

(IEC)	PV-HYC11xyz() / MC4 EVO2A()
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23.5 kg

36 /

893 kg

(17.5m) 1152 /