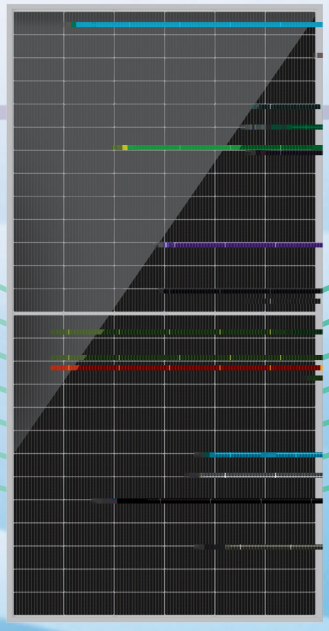
HY SOLAR

HY-NT10/78GDF



N

LID

PID

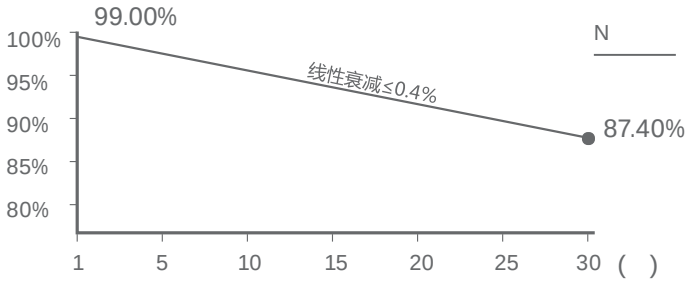
23.6

-0.28%/

BOS LCOE

80±5%

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



Munich RE

/

1000W/m²	25		=1.5		
(Pmax/W)	640	645	650	655	660
(Vmpp/V)	46.95	47.15	47.35	47.55	47.75
(Impp /A)	13.64	13.68	13.73	13.78	13.83
(Voc/V)	56.81	57.01	57.21	57.41	57.61

	Pmpp/W	Vmpp/V	Impp/A	Voc/V	Isc/A
5%	683	47.35	14.41	57.21	15.00
15%	748	47.35	15.79	57.21	16.43
25%	813	47.35	17.16	57.21	17.86

(Pmpp) -0.28%/

(V) (V)

(x x)	2465 x 1134 x 30 mm
	N
	156 (6*26)
	2.0+2.0 mm
	: (+) 300 mm (-) 300 mm
(IEC)	4 mm² / 12 AWG
	5400 Pa ( ) / 2400 Pa ( )
(IEC)	PV-HYC11xyz( ) / MC4 EVO2A( )
	34.7 kg
	36 /
	1302 kg
	(17.5m) 864 /

STC 3%