N

日本鹿儿岛实证数据出炉！
TOPCon对比N型BC组件的长期发电增益8.82%

TÜV
N TOPCon 2024 10
2024 12
N BC **8.82%**
9.84%

1. 2024 10 2024 12
TOPCon
10 15 10 29 15
9.13%

2. TOPCon 80%
TOPCon

3. 2km
TOPCon

项目背景：

N TOPCon
XBC
XBC
TOPCon XBC

TOPCon

项目介绍：

32°3′57″ 130°19′53″
N TOPCon N
BC 2 1.2
32° SAT
CR1000X
1

1

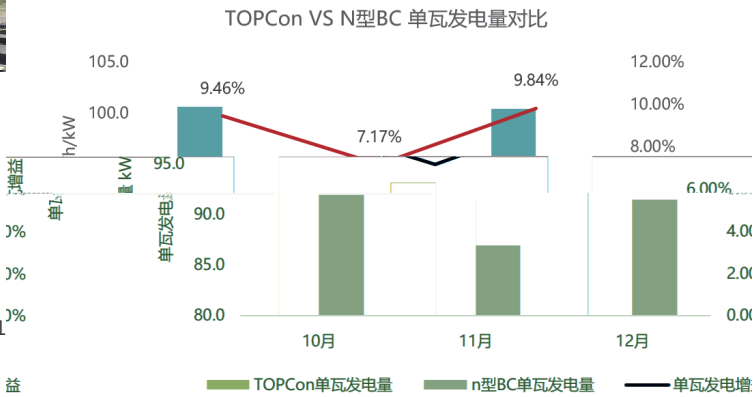
	&k k'
N-type TOPCon	2278x1134x30
N-type BC	2278x1134x30

测试结果：
2024 10 1 12 31
TOPCon
294.2 kWh/kW N BC 270.2
kWh/kW TOPCon
8.82%

	RMNAml iUf-iU	L @A iUf-iU	
10	100.6	91.9	9.46%
11	93.2	86.9	7.17%
12	100.4	91.4	9.84%

1000W/m² N
TOPCon 8.05%
1000W/m2 TOPCon 174.04kWh
N BC 8.10%

TOPCon

PR

TOPCon PR 97.8% N
BC PR 89.9% TOPCon
TOPCon