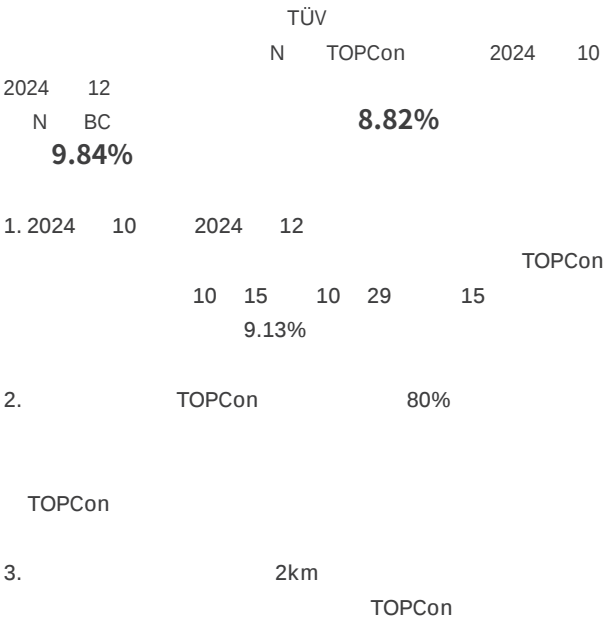
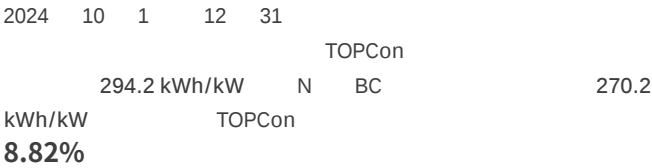


日本鹿儿岛实证数据出炉！
TOPCon对比N型BC组件的长期发电增益8.82%

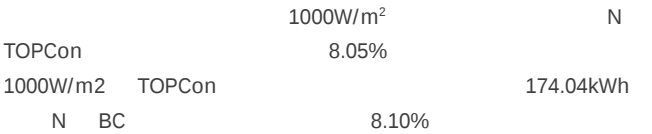


&k k'	
N-type TOPCon	2278x1134x30
N-type BC	2278x1134x30

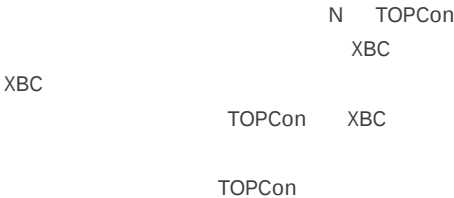
测试结果：



RMNA	1 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%

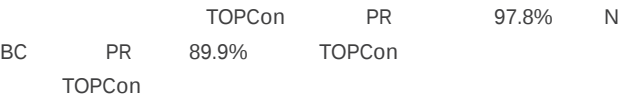


项目背景：



TOPCon

PR



项目介绍：

