

Field Performance Comparison Test of N-type TOPCon and P-type PERC Bifacial Modules in Haikou by CGC

Project Background:		es 89.3% RH.		Ċ
Experiment Methodology & System Design:	; ;			



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Indoor Electrical Performance Testing

tory. The test is purposed to test the degradation of modules

No.	Test item	Test standard/method	Clause
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Result:

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bifacial and P-type bifacial module is shown in table 3-1 and

Experimental group	Туре	Cumulative electricity production (kWh)	Total effective hours (kWh/kW)	Relative performance (%)

560N sample serial#	Initial Power Test at July 01,2022(W)	Period Power Test at April30,2023 (W)	Degradation
Subtotal	5635.12	5601.05	-0.60%

Conclusion:

4.22 %

0.56

0.60%