

VDE Renewables GmbH • Siemensstrasse 30 • 63755 Alzenau • Germany

Heckert Solar GmbH
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Your Mark
Ronny Köhler

Your Writing
2024-03-04

Our Mark
10061/2024-40122/rot

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Alzenau, 2024-03-07

Information about Test Status


Application for	VDE Certificate
according to	DIN EN IEC 61215-1 (VDE 0126-31-1):2022-02; EN IEC 61215-1:2021+AC:2021 DIN EN IEC 61215-1-1 (VDE 0126-31-1-1):2022-02; EN IEC 61215-1-1:2021 DIN EN IEC 61215-2 (VDE 0126-31-2):2022-02; EN IEC 61215-2:2021 DIN EN IEC 61730-1 (VDE 0126-30-1):2018-10; EN IEC 61730-1:2018+AC:2018 DIN EN IEC 61730-2 (VDE 0126-30-2):2018-10; EN IEC 61730-2:2018+AC:2018 IEC 61215-1:2021 IEC 61215-1-1:2021 IEC 61215-2:2021 IEC 61730-1:2023 IEC 61730-2:2023 IEC 61730-1:2016 IEC 61730-2:2016
on	Crystalline silicon terrestrial photovoltaic modules
of the series	Apollon 1.0 108 M xxx 40
Reason for testing:	Qualification of a new Module type. Qualification of alternate components.
Tests required:	Full testing in accordance with the standards mentioned above. Retest according to IEC TS 62915:2023 , clause 4.2.2, Modification to encapsulation system.

To whom it may concern

The testing is in progress within the VDE Renewables Project No.: 2024-40122.

Certification by the VDE Institute is recommended after finalization of testing with positive results.

Kind regards
VDE Renewables GmbH


Arnd Roth