

TÜV Rheinland Energy GmbH
51101 Köln

Energetica Industries GmbH
Energieplatz 1,
9556 Liebenfels,
Österreich

Hamza Maaroufi
Phone +49 221 806-4074
Fax +49 221 806-1350
Mail solarenergy@de.tuv.com
Web www.tuv.com/pv
Cologne, 10 November 2020

Declaration on Potential Induced Degradation (PID) qualification
Project no. 21250650

License Holder: Energetica Industries GmbH
Energieplatz 1,
9556 Liebenfels,
Österreich

Manufacturer: Energetica Industries GmbH
Energieplatz 1,
9556 Liebenfels,
Österreich

Basic qualification: Qualification of PV modules acc. to 2 PfG 2387/04.14 System voltage durability qualification test for crystalline silicon modules (Potential Induced Degradation (PID))

PV modules: e.Classic M HC xxx
e.Classic M HC black xxx
e.Prime M HC xxx
e.Prime M HC black xxx
xxx represent the output power in Wp (360 W – 390W)

Herewith it is declared, that the above mentioned module type has successfully passed the qualification of PID acc. to its regulations.

Design specification: Constructional Data Form (CDF) No. 21290623.001

The test results of this qualification testing are documented in the following reports.

Reports: 21290623.001_21250650 dated November 2020

Business Field Solar Energy

i. V.

Dip.-Ing. L. Jakisch

i. A.

B. Sc. H. Maaroufi

TÜV Rheinland Energy GmbH
Am Grauen Stein
51105 Köln
Germany

Phone +49 221 806-5222
Fax +49 221 806-1350
Mail enertest@de.tuv.com
Web www.tuv.com/solar

Managing Director
Dirk Fenske

Commercial Register Cologne
HRB 56171