



Declaration of Conformity

(DoC No. EF250806005)

We

ECOFLOW EUROPE S.R.O.

Doubravice 110, 53353 Pardubice, Czech Republic

as the manufacturer, declare under our sole responsibility that the following product

Product type: Plug & Play photovoltaic set for parallel grid operation / can be plugged into the final circuit using a household plug / IP65

Modell: **Stream Set 450 CH 600W (EF-EA-HD-U2K-600, EF-EA-HD-P2K-600, EF-EA-HD-M2K-600)**

Components:

- 1x EcoFlow STREAM 600W CH Swiss-Version (EF-EA-HD-U2K-600, EF-EA-HD-P2K-600, EF-EA-HD-M2K-600) with RCMU and N/A-protection/ IP65 / 1.92kWh/ max output to grid 230V AC, 50HZ, 600VA
- 2 x Solar panels EcoFlow EF-SG-M450-04 / 41.4V / 450W / IP68 / protection class II
- AC Cable length 1.5m H07RN-F 3x1.5 m²
- Plug Type: Swiss (CH-T13)

to which this declaration relates, is in conformity with ESTI Communication 07/2014 and in accordance with the Ordinance on Low-Voltage Electrical Products (NEV; SR 734.26) (as of 1.1.2023).

Applicable standards:

Solar panel EcoFlow EF-SG-M450-04 / 41.4V /450W

SN IEC EN 61215-1-1 : 2022 / SN IEC EN 61215 -1 : 2022 / SN IEC EN 61215 -2 : 2022 / SN IEC EN 61730 -1 : 2018 + AC : 2018 / SN IEC EN 61730 -2 : 2018 + AC : 2018

EcoFlow STREAM Ultra (EF-EA-HD-U2K-600), EcoFlow STREAM Pro (EF-EA-HD-P2K-600), EcoFlow Stream Max (EF-EA-HD-M2K-600)

VDE 0126-1-1 : 2013 / VDE-AR-N-4105 :2018 / VSE NA/EEA -NE7-CH :2020 / SNEN 62109-1 :2010 / SNEN 62109-2 :2011 / SN EN 50549-1 : 2019+AC :20219 /SN EN 301 489-1 V2.2.3 (2019-11)/SN EN 301 489-17 V3.2.4 (2020-09)/SN EN 62920:2017 +A1:2021 /SN EN IEC 61000-6-3:2021 /SN EN IEC 61000-6-4:2019/SN EN IEC 61000-6-1:2019 /SN EN IEC 61000-6-2:2019/ EN IEC 61000-3-2:2019+A1:2021/SN EN 61000-3-3:2013+ A2:2021/SN EN 300 328 V2.2.2 (2019-07) /SN EN IEC 62311:2020

Cable H07RN-F 3x 1.5mm² 1.5m: SN EN 50525-2-21:2011

Plug CH- Type 13: IEC 60884-1 (Ed 4.0): 2022 / SN 441011-1: 2019 + Corr 2019 / SN 441011-2-1:2021

ROHS: SN IEC EN 63000:2016/AMD1:2022

For this system, an FI Type B is not required, it has an integrated RCMU.

Pardubice, 06.08.2025

Molly Li, Compliance Engineer

This pluggable Plug & Play photovoltaic set must be registered with the utility company before commissioning.