

Allschwil (Switzerland), April 4, 2024

Original MC4, MC4-Evo 2 and MC4-Evo ready product portfolio: Mating correlation acc. to IEC 62852:2014+AMD1:2020

TO WHOM IT MAY CONCERN

The products listed below have been certified in accordance to IEC 62852:2014+AMD1:2020 by TÜV Rheinland for the use as PV DC connectors.

As described in the product-dedicated certificates we hereby confirm the certified mating correlations as per below matrix:

| | Original MC4 Cable Coupler | Original MC4- Evo 2 / MC4-Evo 2A Cable Coupler | Original MC4- Evo ready Cable Coupler | Original MC4 Panel Receptacle | Original MC4- Evo 2 / MC4-Evo 2A Panel Receptacle | Original MC4- Evo 2 Branch connector |
|--|----------------------------------|---|---|-------------------------------------|---|--|
| Original MC4 Cable Coupler | х | x | х | х | х | x |
| Original MC4-Evo 2 / MC4-Evo 2A Cable Coupler | х | х | х | х | х | x |
| Original MC4-Evo ready Cable Coupler | x | x | х | х | х | x |
| Original MC4 Panel Receptacle | х | x | х | | | |
| Original MC4-Evo 2 / MC4-Evo 2A Panel Receptacle | х | x | х | | | |
| Original MC4-Evo 2 Branch connector | x | х | х | | | x |

For further information and technical specifications, please see www.certipedia.com for certificates or the dedicated technical product documentation on www.staubli.com.

Sincerely

SCHUERC H Matthias Datum: 2024.04.04 08:55:36 +02'00'

Matthias Schuerch Head of Product Management Renewable Energies

Stäubli Electrical Connectors AG Stockbrunnenrain 8 4123 Allschwil/Switzerland Tel. +41 61 306 55 55 Fax +41 61 306 55 56 ec.ch@staubli.com www.staubli.com/electrical



Digital unterschrieben von VOLBERG Guido Datum: 2024.04.04 08:44:48 +02'00'

Guido Volberg Senior Consultant Regulatory Affairs

UBS AG 4002 Basel BIC: UBSWCHZH80A CHE-105.826.901 MWST CHF → IBAN: CH09 0024 5245 7505 3401 F EUR → IBAN: CH25 0024 5245 7505 3460 Z 1/1