



DECLARATION OF CONFORMITY

According to UK legislation

Electrical Equipment (Safety) Regulations 2016 (S.I. 2016/1101)

Electro Magnetic Compatibility Regulations 2016 (S.I. 2016/1091)

Restriction of the Use of Certain Hazardous Substances Regulations 2012 (S.I. 2012/3032)

We: DEIF A/S
Frisenborgvej 33
7800 Skive
Denmark

Do hereby declare on our own responsibility that the below products:

Designation: **Multi-line 2**

Type: **PPU, PPU-3 - Generator Paralleling and Protection Unit**
GPU, GPU-3, APU-3, APU-4 - Generator Protection Unit
GPC, GPC-3 - Generator Paralleling Controller
AGCPM, AGC-3, AGC-3, AGC-4, AGC-5C - Automatic Genset Controller
AGC-4 MkII - Automatic Genset Controller
ASCPM, ASC-4 - Automatic Sustainable Controller
ALC-4 - Automatic Load Controller
BGC - Basic Genset Controller
MDR-2 - Multi Differential Relay
AOP-1, AOP-2 - Additional Operator Panel
DU, DU2/MKII, DU2/MKIII - Display Unit
(above model type names may be accompanied by software sub-type, eg. "Battery", "Solar", "Hydro", "Gas", or similar)

Which are covered by this declaration, all conform to the following standards:

LVD: EN 60255-27:2014 - Measuring relays and protection equipment - Product safety requirements
EN 60529:1991+A1:2000+A2:2013+AC:1993+AC:2016-12+A2:2013/AC:2019-02
- Degrees of protection provided by enclosures (IP code)

EMC: EN 60255-26:2013+AC:2013 - Measuring relays and protection equipment - EMC requirements

RoHS: EN IEC 63000:2018 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

DEIF A/S

Skive, Denmark - February 1, 2025

On behalf of DEIF A/S management

Jesper Flyvholm
Certification Manager