

2023, May 23rd

EU RoHS3 DECLARATION OF CONFORMITY

For many years, Eaton Industries France SAS has observed a policy to reduce environmental impacts related to products and processes. We are continuously implementing technical and legal reviews and changes to comply with new requirements.

We hereby certify products of the products family:

Eaton Green Motion Home

Eaton Green Motion Building

listed on page 2 (including solder, accessories, packing/packaging materials, and other articles accompanying them) are in conformity with Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council.

According to EN IEC 63000:2018, the technical documentations are stored in Eaton Product Management System.

Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogeneous materials:

Lead (0,1 %)

Mercury (0,1 %)

Cadmium (0,01 %)

Hexavalent chromium (0,1 %)

Polybrominated biphenyls (PBB) (0,1 %)

Polybrominated diphenyl ethers (PBDE) (0,1 %)

Bis(2-ethylhexyl) phthalate (DEHP) (0,1 %)

Butyl benzyl phthalate (BBP) (0,1 %)

Dibutyl phthalate (DBP) (0,1 %)

Diisobutyl phthalate (DIBP) (0,1 %)

Sincerely,



Isabelle Staub

ETDS Engineering Director

Eaton Green Motion Building product references:

Catalog Nb	Description
XCI3672221-03001	GMB V2 22kW Cable T2 On-line MID
XCI3672221-23001	GMB V2 22kW Cable T2 On-line 4G MID
XCI3678221-00001	GMB V2 22kW Socket T2 On-line MID
XCI3678221-20001	GMB V2 22kW Socket T2 On-line 4G MID
XCI3679221-20001	GMB V2 22kW T2S On-line 4G MID
XCI3679221-00001	GMB V2 22kW T2S On-line MID
GMB2202BCAA00A00	GMB 3.7-22kW T2S MID 4GS
GMB2201BBAA00A00	GMB 3.7-22kW T2 Socket MID 4G
GMB2203BAAA00A00	GMB 3.7-22kW 5m T2C MID
GMB2203BBAA00A00	GMB 3.7-22kW 5m T2C MID 4G
GMB2201BAAA00A00	GMB 3.7-22kW T2 Socket MID
GMB2202BAAA00A00	GMB 3.7-22kW T2S MID
GMB2202BBAA00A00	GMB 3.7-22kW T2S MID 4G
GMB2202AAAA00A00	GMB 3.7-22kW T2S
GMB2203AAAA00A00	GMB 3.7-22kW 5m T2C

Eaton Green Motion Home product references:

Catalog Nb	Description
XCI3278221-00000	GMH V2 3.7-22 kW Socket T2 On-Line
XCI3272221-03000	GMH V2 3.7-22 kW Cable T2 On-Line
XCI3262221-02000	GMH V2 3.7-11 kW Cable T2 On-Line
XCI3279221-00000	GMH V2 3.7-22 kW Socket T2S On-Line
GMH2201AAAA00A00	GMH 3.7-22kW T2 Socket
GMH2203AAAA00A00	GMH 3.7-22kW 5m T2C
GMH1103AAAA00A00	GMH 3.7-11kW 5m T2C
GMH2202AAAA00A00	GMH 3.7-22kW T2S
GMH221AAAA00A00	GMH 3.7-22kW T2 Socket MA