



UK Declaration of Conformity



This declaration of conformity is issued under the sole responsibility of the manufacturer

ABB Installációs Készülékek Kft.
Heliport
6000, Kecskemét-Kadafalva,
HUNGARY

Object of declaration

MOVION Emergency Lighting w/LED Sign/Light Open Area/Escape Route – *Technical file n°ELSB-EML-MOVION-063-001_A* – ABB Brand

Type / Typ / Type / Tipo

XT800S-M3/ST 22M - XT800S-M3/DALI 22M - XT800S-M3/COM 22M - XT800S-M3/BT 22M - XT800S-230 22M - XT800S-230/FLX 22M - XT800S-230/LTC 22M - XTH800S-M3/ST 22M - XTH800S-M3/DALI 22M - XTH800S-M3/COM 22M - XTH800S-M3/BT 22M - XTH800S-230 22M - XTH800S-230/FLX 22M - XTH800S-230/LTC 22M - EL800R-M3/ST ER - EL800R-M3/DALI ER - EL800R-M3/COM ER - EL800R-M3/BT ER - EL800R - 230 ER EL800R - 230 /FLX ER - EL800R - 230 /LTC ER - EL800R-M3/ST OA - EL800R-M3/DALI OA - EL800R-M3/COM OA - EL800R-M3/BT OA - EL800R - 230 OA - EL800R - 230 /FLX OA - EL800R - 230 /LTC OA - EL800S-M3/ST ER - EL800S-M3/DALI ER - EL800S-M3/COM ER - EL800S-M3/BT ER - EL800S - 230 ER - EL800S - 230 /FLX ER - EL800S - 230 /LTC ER - EL800S-M3/ST OA - EL800S-M3/DALI OA - EL800S-M3/COM OA - EL800S-M3/BT OA - EL800S-230 OA - EL800S-230/FLX OA - EL800S-230/LTC OA

The object of this declaration is in conformity with the relevant UKCA statutory requirements

The Electrical Equipment (Safety) Regulations 2016

The Electromagnetic Compatibility Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

and are in conformity with the following harmonized standards or other normative documents

BS EN 60598-1: 2015 + A1: 2018
BS EN 61347-1:2015
BS EN 61347-2-13:2014
BS EN 62471: 2008
BS EN 55015:2019/A11:2021
BS EN 61000-3-2: 2014

BS EN 60598-2-22: 2014 + A1: 2020
BS EN 61347-2-7:2012+A1:2019
BS EN 62031:2008+A2:2015
BS EN 62493:2010
BS EN 61547: 2009
BS EN 61000-3-3: 2013

Signed for and on behalf of

ABB, Kecskemét, 16th of June 2022


<Signature>
Christophe RIFFLARD
R&D Manager


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Kornel GINDER
Quality Manager

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ABB – Electrification Smart Building - EmL