



EU-declaration of conformity



HelioZenit Ab - Heliomotion™  
Mörbyvägen 152  
AX-22240 Hammarland  
Finland

Declares that the design and manufacturing of this product complies with the European directives for CE-marking as stated below:

- 2014/30/EU EMC
- 2014/35/EU LVD
- 2011/65/EU RoHS

Product names:

**Heliomotion PV-2M-Grid**  
**Heliomotion PV-3M-Grid**  
**Heliomotion PV-4M-Grid**  
**Heliomotion PV-6M-Grid**

Date: 19.11.2019

Signature: 

Mikael Olsson, Chief Technology Officer at HelioZenit Ab

This appendix is part of the EU-declaration. It specifies what standards individual parts of the product conforms to.

<b>Part</b>	<b>Standards</b>
Heliomotion Solar Tracker	CE, EMC EN301489-1, EN301489-19
Marlanvil 92.08 Din Rail Enclosure	CE, IP65
Pro-Power Cable Grommets	IEC 60529, IP67, RoHS
Fibox PC 125/35 LT Enclosure	CE, IP67, EN62208:2011
Meanwell HDR-30-24 Transformer	CE, UL60950-1, U 508, TUV EN61558-2-16 IEC60950-1, , BSMI CNS14336-1, EN61558, EN50178,EN60664-1, EN62477-1
Tomzn TOB1-63 AC Load Breaker	CE, IEC60898-1, GB10963-1, ISO9001, ISO14001, OHSAS18001
MaySun Solar Panel 12BB (optional)	CE, ISO9001:2015, IEC 60068-2-68, IEC 62804, IEC 61215, IEC 61730
Runlin GTB-700W Microinverter (optional)	CE, EN55032:2015, EN55035:2017, EN61000-3-2:2014, EN61000-3-3:2013, LVD EN62109-2:2011