

## EU DECLARATION OF CONFORMITY No. 006/2019

We Hager Lumetal SPA - Via Pieve 27, 33080 Porcia - Pordenone - Italy

**Declare that the product(s)**

**Designation**

Enclosures fo Low voltage distribution and automation system

**Type reference(s)**

See page 2

**Trademark**

Hager

**is (are) in conformity with the relevant Union harmonization legislation:**

- Low Voltage Directive (LVD) N° 2014/35/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863
- Electromagnetic Compatibility Directive (EMC) N° 2014/30/EU

**Standard(s) and/or relevant document(s)**

*Standard number + relevant amendments together with the edition dates*

IEC EN 62208 Empty enclosures for LV switchgear and controlgear assemblies - General requirements 2012-02

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

**Name of signatory**

Mahmoud Chrim - Franco Castria - Maurizio Vendrametto

**Function of signatory**

Engeneering Manager - QHSE Manager - Plant Director

**Place and date**

Porcia 31th October 2019

**Signature**



## EU DECLARATION OF CONFORMITY

No. 006/2019

### Type references

References	Product range series
FAxxxBW	CAB inox
FKxxx/T	FK
FWxxxF/FBT/W/WT	fw2
35xxx	Madrid +
17xxx	Monaco Plus
FLxxxBW/BWL	orion.inox
UZxxx	orion.inox internal system
FL4xxA/5xxA	orion.plus internal system
FL9xxx/A/B/C	orion.plus internal system +S
FL1xxA	orion.plus steel
FL2xxB	orion.polyester box
FL3xxB	orion.polyester enclosure
FL5xxB	orion.polyester enclosure
FL4xxB	orion.polyester enclosure door
FL5xxE/6xxE	orion.polyester internal system
FL7xxL/E	orion.tech
FLA/FLBxxx/AU/AUX/WL	Performa - Elite
FCxxx	quadro.4
FCxxxA	quadro.4 ITA
FMxxx	quadro.5
FCxxxM	quadro.m
FKxxxM/MB2	quadro.m IP55
FNxxx	quadro.plus
UC/UT/UMxxx	quadro.system
VPxxx	Vector
10xxx	Venezia
FXxxx	Venezia EVO
UXxxx	Venezia EVO internal system

## EU DECLARATION OF CONFORMITY

No 006/2019

### Evidence (s)

*Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives*

- **Reports on the tests relating to the essential requirements according to the harmonized EN standard applicable.**
- Design dossier :
  - ✓ CAD files, drawings
  - ✓ Descriptions of the technical solutions selected
  - ✓ Bill of materials
  - ✓ Evidence of the conformity of components and sub-assemblies
  - ✓ Test reports
  - ✓ Quality System documents for manufacture
  - ✓ Instruction sheet
  - ✓ Description of tests during manufacture