

EU DECLARATION OF CONFORMITY No. 25.3370.06.25

We Hager Electro GmbH & Co. KG
Zum Gunterstal
66440 BLIESKASTEL - GERMANY

**declare that the product(s)
designation**

Single phase and three phase circuit board (panneau de contrôle)
and main switch board(bloc de commande)

type reference(s)

See page 2

trademark

Hager

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

- Low Voltage Directive (LVD) No. 2014/35/EU
- Electromagnetic Compatibility Directive (EMC) No. 2014/30/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863

.....

.....

Standard number + relevant amendments together with the edition dates and/or relevant document(s)

EN 61439-1:2012
EN 61439-3:2012
EN IEC 63000:2018-12
NF C61-910
EneDis-CDCMC K.8.4-06 V2 (02/01/2020), entitled
«Cahier des Charges des Panneaux de Contrôle pour Branchement à
Puissance Limitée BT = 36 kVA »

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

On behalf of Hager Industrial de Envolventes S.A. - Alfred Nobel 18 - 08430 LA ROCA DEL VALLES - SPAIN

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee or delegate

Place and date of issue

Telford UK, 25.06.2025

Signature

Ian Ellis

EU DECLARATION OF CONFORMITY

NO. 25.3370.06.25

Type references for circuit board/control panel (panneaux de contrôle)	Product description
GA01N	Circuit board/control panel 1 phase, Type A
GA01E	Circuit board/control panel 1 phase, Type E
GD018A	Enclosure 18M equipped with circuit board/control panel, 1 phase, Type A
GD018E	Enclosure 18M equipped with circuit board/control panel, 1 phase, Type E
GA03Z	Circuit board/control panel, 3 phase, Type F
GP112PN/TN	Door for GA01N and GA01E
GP118P/T	Door for GD018A and GD018E
KF50B	End connector 50 mm ² to 16 mm ² , black
Type references for main switch board (bloc de commande)	Product description
GA055N	Main switch board 55 mm, 3 phase, Type B
GA040N	Main switch board 40 mm, 3 phase
GA01A	Main switch board top plate, 40 mm, 1 phase+3 phase
GA01B	Main switch board top plate, 55 mm, 1 phase+3 phase
GA02A	Main switch board bottom plate, 1 phase+3 phase
GA01AN	Main switch board, 40 mm, 1 phase+3 phase
GA01BN	Main switch board, 55 mm, 1 phase+3 phase
1GA00700	Back plate for GA01AN, GA01BN, GA02A, GA055N. GA040N
1GA01200	Main switch board top plate 40 mm for GA01A, GA01AN, GA040N

EU DECLARATION OF CONFORMITY

NO. 25.3370.06.25

Evidence(s)

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

Conformity report / evidence:	Certificates Panneaux de Contrôle: ATE 21C025JMT valide ATE ErDF Meter Board 250x550 ATE ErDF Meter Board 330x330 Certificates bloc de commande NF012_4660 Test reports: DCGA01ENEDIS 174081-770550-A Test report hager GA01N EN V01 174081-770550-B Test report hager GA01E EN V01 174081-770550-C Test report hager GD018A EN V01 174081-770550-D Test report hager GD018E EN V01 18-063LAB-BLK 18-120LAB-BLK 19-059LAB-BLK_A 21-152LAB-BLK 21-153LAB-BLK 21-155LAB-BLK Test reports bloc de commande: 201604_rapport-140751-683407-0000031006.pdf 201701_rapport-145802-691132-0000093092.pdf Rapport-25027307-808508.pdf VAL250230804 RoHS test reports: Universal Single Phase Panel – RoHS Certificat ROHS EDBT35-16_CE_02_2022 Conformity report: DMS034433 Risk Assessment - Panneaux de Contrôle Risk Assessment - Panneaux de Contrôle & Bloc de commande.pdf Conformity report for bloc de commande.pdf EU/UKCA DoCs: 22.3370.10.22 22.3355.03.22 22.3355.07.22 22.3355.12.22 23.3431.09.23 23.3432.09.23 24.3431.02.24 24.3432.02.24 24.3432.09.24 18.0404.12.18 CE-040-020-050-a Accessories EU DoC for Sicame insulation piercing connector Certificat Conformité CE
Product documentation:	Mounting instructions for panneaux de Contrôle 6VF00500d 6LE005308D 6LE000645F 6LE008091A

EU DECLARATION OF CONFORMITY

NO. 25.3370.06.25

	6LE008122A 6G5028C 6G5028C GP00100C GP00100C and bloc de commande 6LE001258B 6LE008091A
Comments:	None

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director / Manager or delegate
Product Engineering Director

Place and date of issue

Obernai, 25.06.2025

Signature

