

EU Declaration of Conformity No. 26.1574.02.26

We **Hager Electro SAS**
BP3
67215 OBERNAI CEDEX - FRANCE

declare that the product(s)
designation

Disjoncteur_Phase_Neutre à Gauche_Vis_3kA_4.5kA_6kA
MCB_1P+N_3kA_4.5kA_6kA

type reference(s)

MEN7xx*_MFN7xx*_ME7xxP_MF7xxP
MHN7xx*_MJN7xx*_MH7xxP_MJ7xxP
MKN7xx*_MLN7xx*_MK1xxP_ML1xxP_MN1xxP_MNN1xxP

trademark

Hager

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

- Low Voltage Directive (LVD) No. 2014/35/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

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

EN 60898-1 : 2003-03 + Corrigendum : 2004-02 + A1 : 2004-08 + A11 : 2005-09 + Interprétations 1 à 4 : 2007-08 + A12 :
2008-09 + A13 : 2012-06
EN IEC 63000 : 2018-12

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

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

On behalf of **Hager Electro SAS - BP3 - 67215 OBERNAI CEDEX - FRANCE**

Name of signatory

Eric BOVIN

Function of signatory

Certification Mandatee

Place and date of issue

Obernai, 15th June 2026

Signature



EU DECLARATION OF CONFORMITY

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Type References:

ME702P	MFN725	MJN713	ML106P	MLN732
ME706P	MFN732	MJN716	ML110P	MLN732A
ME710P	MFN740	MJN720	ML113P	MLN732P
ME713P	MH702P	MJN725	ML116P	MLN740
ME716P	MH706P	MJN732	ML120P	MLN740A
ME720P	MH710P	MJN740	ML125P	MLN740P
ME725P	MH713P	MK102P	ML132P	MN101P
ME732P	MH716P	MK106P	ML140P	MN102P
ME740P	MH720P	MK110P	ML701P	MN106P
MEN702	MH725P	MK113P	ML702P	MN110P
MEN706	MH732P	MK116P	ML706P	MN113P
MEN710	MH740P	MK120P	ML710P	MN116P
MEN713	MHN702	MK125P	ML713P	MN120P
MEN716	MHN706	MK132P	ML716P	MN125P
MEN720	MHN710	MK140P	ML720P	MN132P
MEN725	MHN713	MK702P	ML725P	MN140P
MEN732	MHN716	MK706P	ML732P	MNN106P
MEN740	MHN720	MK710P	ML740P	MNN110P
MF701P	MHN725	MK713P	MLN701	MNN116P
MF702P	MHN732	MK716P	MLN702	MNN120P
MF706P	MHN740	MK720P	MLN706	MNN125P
MF710P	MJ701P	MK725P	MLN706A	MNN132P
MF713P	MJ702P	MK732P	MLN706P	MNN140P
MF716P	MJ706P	MK740P	MLN710	MNU106P
MF720P	MJ710P	MKN702	MLN710A	MNU110P
MF725P	MJ713P	MKN706	MLN710P	MNU116P
MF732P	MJ716P	MKN710	MLN713	MNU120P
MF740P	MJ720P	MKN713	MLN716	MNU125P
MFN701	MJ725P	MKN716	MLN716A	MNU132P
MFN702	MJ732P	MKN720	MLN716P	
MFN706	MJ740P	MKN725	MLN720	
MFN710	MJN701	MKN732	MLN720A	
MFN713	MJN702	MKN740	MLN720P	
MFN716	MJN706	ML101P	MLN725	
MFN720	MJN710	ML102P	MLN725P	

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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:	Certificat / TR: NTR_NL_7800 et Tests reports 2238021.00 + 50 à 68 (3kA) - 2238021.01 + 80 à 98 (4.5kA) - 2238021.02 + 110 à 128 (6kA)
Product documentation:	See Hager website
Comments:	None

Signature (technical design)

Name of signatory

Francis DIEBOLD

Function of signatory

Engineering Director

Place and date of issue

Obernai, 15th June 2026

Signature

