

EU Declaration of Conformity No. 26.3247.04.26

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

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

Verteiler / enclosures Mini Gamma

type reference(s)

See pagees 2 to 4

trademark

Hager

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

- Low Voltage Directive (LVD) No. 2014/35/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/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 61439-1:2011
EN 61439-3:2012, EN 61439-3:2012/AC:2019-04
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 Industrial de Envolventes S.A. - Alfred Nobel 18 - 08430 LA ROCA DEL VALLES - SPAIN

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee

Place and date of issue

Telford UK, 15th June 2026

Signature

Ian Ellis

EU DECLARATION OF CONFORMITY

No. 26.3247.04.26

Type References:

Series Mini Gamma:

Version: Africa & France		
GD102A	Miniverteiler, Gamma, für 2 Module, Schutzart IP30,	Mini-enclosure, Gamma, 2 module, protect. class IP30
GD104A	Miniverteiler, Gamma, für 4 Module, Schutzart IP30, 1xPE	Mini-enclosure, Gamma, 4 module, protect. class IP30, 1xPE
GD106A	Miniverteiler, Gamma, für 6 Module, Schutzart IP30, 1xPE	Mini-enclosure, Gamma, for 6 module, protect. class IP30, 1xPE
GD108A	Miniverteiler, Gamma, für 8 Module, Schutzart IP30, 1xPE	Mini-enclosure, Gamma, 8 module, protect. class IP30, 1xPE
GD110A	Miniverteiler, Gamma, für 10 Module, Schutzart IP30, 1xPE	Mini-enclosure, Gamma, 10 module, protect. class IP30, 1xPE
Version: Africa, Spain, Italy & Portugal		
GD102B	Miniverteiler, Gamma, 2 Modul, IP30	Mini-enclosure, Gamma, 2 module, protect. class IP30
GD104B	Miniverteiler, Gamma, 4 Modul, IP30	Mini-enclosure, Gamma, 4 module, protect. class IP30
GD106B	Miniverteiler, Gamma, 6 Modul, IP30	Mini-enclosure, Gamma, 6 module, protect. class IP30
GD108B	Miniverteiler, Gamma, 8 Modul, IP30	Mini-enclosure, Gamma, 8 module, protect. class IP30
GD110B	Miniverteiler, Gamma, 10 Modul, IP30	Mini-enclosure, Gamma, 10 module, protect. class IP30
Version: Africa, Belgium, Denmark, Spain, United Kingdom, The Netherlands & Norway		
GD102E	Miniverteiler, Gamma, 2 Modul, IP30	Mini-enclosure, Gamma, 2 module, protect. class IP30
GD104E	Miniverteiler, Gamma, 4 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 4 module, protect. class IP30, 1xPE
GD106E	Miniverteiler, Gamma, 6 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 6 module, protect. class IP30, 1xPE
GD108E	Miniverteiler, Gamma, 8 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 8 module, protect. class IP30, 1xPE
GD110E	Miniverteiler, Gamma, 10 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 10 module, protect. class IP30, 1xPE
GD102E	Miniverteiler, Gamma, 2 Modul, IP30	Mini-enclosure, Gamma, 2 module, protect. class IP30
GD104E	Miniverteiler, Gamma, 4 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 4 module, protect. class IP30, 1xPE
GD106E	Miniverteiler, Gamma, 6 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 6 module, protect. class IP30, 1xPE
GD108E	Miniverteiler, Gamma, 8 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 8 module, protect. class IP30, 1xPE
GD110E	Miniverteiler, Gamma, 10 Modul, IP30, 1xPE	Mini-enclosure, Gamma, 10 module, protect. class IP30, 1xPE

EU DECLARATION OF CONFORMITY

No. 26.3247.04.26

Type References:

Version: Africa, Austria, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Finland, Germany, Greece, Hungary, Iceland, Ireland, Lithuania, North Macedonia, Portugal, Romania, Slovakia, Slovenia, Sweden, Switzerland, The Russian Federation & Ukraine		
GD102N	Miniverteiler, Gamma, 2 Modul, IP30	Mini-enclosure, Gamma, 2 module, protect. class IP30
GD104N	Miniverteiler, Gamma, 4 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 4 module, protect. class IP30, 1xPE, 1xN
GD106N	Miniverteiler, Gamma, 6 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 6 module, protect. class IP30, 1xPE, 1xN
GD108N	Miniverteiler, Gamma, 8 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 8 module, protect. class IP30, 1xPE, 1xN
GD110N	Miniverteiler, Gamma, 10 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 10 module, protect. class IP30, 1xPE, 1xN
Version: Australia		
GD102T	Miniverteiler, Gamma, 2 Modul	Mini-enclosure, Gamma, 2 module, protect. class IP30
GD104T	Miniverteiler, Gamma, 4 Modul	Mini-enclosure, Gamma, 4 module, protect. class IP30
GD106T	Miniverteiler, Gamma, 6 Modul	Mini-enclosure, Gamma, 6 module, protect. class IP30
GD108T	Miniverteiler, Gamma, 8 PLE, 1xPE, 1xN	Mini-enclosure, Gamma, 8 module, protect. class IP30, 1xPE, 1xN
GD110T	Miniverteiler, Gamma, 10 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 10 module, protect. class IP30, 1xPE, 1xN
Version: Africa		
GD106Y	Miniverteiler, Gamma, 6 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 6 module, protect. class IP30, 1xPE, 1xN
GD108Y	Miniverteiler, Gamma, 8 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 8 module, protect. class IP30, 1xPE, 1xN
GD110Y	Miniverteiler, Gamma, 10 Modul, IP30, 1xPE, 1xN	Mini-enclosure, Gamma, 10 module, protect. class IP30, 1xPE, 1xN

Accessories:

GP102P	Tür für Miniverteiler, Gamma, 2 PLE, weiß	Door white for Mini Gamma, 2 modules
GP102T	Tür, Miniverteiler, 2 PLE, transparent	Door transparent for Mini Gamma 2 modules
GP104P	Tür für Miniverteiler, Gamma, 4 PLE, weiß	Door white for Mini Gamma 4 modules
GP104T	Tür, Miniverteiler, 4 PLE, transparent	Door transparent for Mini Gamma 4 modules
GP106P	Tür für Miniverteiler, Gamma, 6 PLE, weiß	Door white for Mini Gamma 6 modules
GP106T	Tür, Miniverteiler, 6 PLE, transparent	Door transparent for Mini Gamma 6 modules
GP108P	Tür für Miniverteiler, Gamma, 8 PLE, weiß	Door white for Mini Gamma 8 modules
GP108T	Tür, Miniverteiler, 8 PLE, transparent	Door transparent for Mini Gamma 8 modules
GP110P	Tür für Miniverteiler, Gamma, 10 PLE, weiß	Door white for Mini Gamma 8 modules

EU DECLARATION OF CONFORMITY

No. 26.3247.04.26

Type References:

GP110T	Tür, Miniverteiler, 10 PLE, transparent	Door transparent for Mini Gamma 8 modules
GZ04E	PE-Klemme, MiniGamma, 4 Klemmstellen	Earth terminal for Mini Gamma with 4 connection points
GZ04N	N-Klemme, MiniGamma, 4 Klemmstellen	Neutral terminal for Mini Gamma with 4 connection points
GZ07E	PE-Klemme, MiniGamma, 7 Klemmstellen	Earth terminal for Mini Gamma with 7 connection points
GZ07N	N-Klemme, MiniGamma, 7 Klemmstellen	Neutral terminal for Mini Gamma with 7 connection points
GZ100G	Leitungseinführungsstüben, universal, M20	Universal grommet M20
GZ104M	Beschriftung Miniverteiler, Gamma, 4PLE	Labeling stripe for Mini Gamma 4 modules
GZ104S	Klemmenträger Miniverteiler, Gamma, 4PLE	Terminal support for Mini Gamma 4 modules
GZ106M	Beschriftung Miniverteiler, Gamma, 6PLE	Labeling stripe for Mini Gamma 6 modules
GZ106S	Klemmenträger Miniverteiler, Gamma, 6PLE	Terminal support for Mini Gamma 6 modules
GZ108S	Klemmenträger Miniverteiler, Gamma, 8PLE	Terminal support for Mini Gamma 8 modules
GZ110S	Klemmenträger Miniverteiler, Gamma, 10PLE	Terminal support for Mini Gamma 10 modules
JP014	Abdeckstreifen, 13M	Blanking strip, 13M
VZ313	Türschloss, Gamma, für Miniverteiler	Door lock for Mini Gamma 2 to 10 modules

EU DECLARATION OF CONFORMITY

NO. 26.3247.04.26

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:	Certificate: VDE_Marks_Approval_40052559_300 NF208_1027 Test reports: VDE_Test-Report_272814_TL3_5 VDE_Test-Report_272814_TL3_6 TR GWT 1GD60XXX 220816 VAL230219306 VAL230219396 MiniGammaGD 2022 1T MiniGammaGD 2022 2T MiniGammaGD 2022 3T RoHS Mini Gamma RoHS Mini Gamma accessories
Product documentation:	6LE005632B
Comments:	None

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director

Place and date of issue

Obernai FR, 15th June 2026

Signature

