

EU Declaration of Conformity No. 26.2745.03.26

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

declare that the product(s)
designation

Installationskleinverteiler in Aufputzausführung, Vector
Consumer units surface mounting, Vector

type reference(s)

siehe Seite 2-6 (see page 2-6)

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 : 2011-10
EN 61439-2 : 2011-10
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 GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee

Place and date of issue

Telford UK, 15th june 2026

Signature

Ian Ellis

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Type References:

Bestell-Nummern <i>Type references</i>	Produktbezeichnung <i>Product description</i>
VE103A VE106A VE110A	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Spanien, Frankreich, Ungarn, Italien und Polen <i>Consumer unit, Vector, SM, IP54/IP65*, version Spain, France, Hungary, Italy and Poland</i>
VE112AK VE118AK VE212AK VE218AK VE312AK VE318AK VE412AK	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Tschechische Republik, Finnland und Island <i>Consumer unit, Vector, SM, IP54/IP65*, version Czech Republic, Finland and Iceland</i>
VE103D VE106D VE110D	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich, Belgien, Deutschland, Frankreich, Vereinigtes Königreich und Luxemburg <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria, Belgium, Germany, France, United Kingdom and Luxembourg</i>
VE112DN VE118DN VE212DN VE218DN VE312DN VE318DN VE412DN	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich, Belgien, Tschechische Republik, Deutschland, Finnland, Luxemburg und Slowenien <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria, Belgium, Czech Republic, Germany, Finland, Luxembourg and Slovenia</i>
VE112DK VE118DK VE212DK VE218DK VE312DK VE318DK VE412DK	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Dänemark <i>Consumer unit, Vector, SM, IP54/IP65*, version Denmark</i>
VE103E VE106E VE110E VE112E VE118E VE212E	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich und Spanien <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria and Spain</i>

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Type References:

VE218E VE312E VE318E VE412E	
VE103F VE106F VE110F VE112F VE118F VE212F VE218F VE312F VE318F VE412F	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Spanien, Frankreich, Griechenland, Malta, Niederlande, Portugal und Türkei <i>Consumer unit, Vector, SM, IP54/IP65*, version Spain, France, Greece, Malta, Netherlands, Portugal and Turkey</i>
VE103G VE106G VE110G VE112G VE118G VE212G VE218G VE312G VE318G VE412G	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Italien <i>Consumer unit, Vector, SM, IP54/IP65*, version Italy</i>
VE112J VE212J	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Norwegen <i>Consumer unit, Vector, SM, IP54/IP65*, version Norway</i>
VE103L VE106L VE110L VE112L VE118L VE212L VE218L VE312L VE318L VE412L	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich, Tschechische Republik, Vereinigtes Königreich, Kroatien, Ungarn, Irland, Litauen, Polen, Rumänien und Slowakei <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria, Czech Republic, United Kingdom, Croatia, Hungary, Ireland, Lithuania, Poland, Romania and Slovakia</i>
VE103M VE106M	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Belgien

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Type References:

VE110M VE112M VE118M VE212M VE218M VE312M VE318M VE412M	<i>Consumer unit, Vector, SM, IP54/IP65*, version Belgium</i>
VE103N VE106N VE110N VE112N VE118N VE212N VE218N VE312N VE412N VE318N	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich, Belgien, Bulgarien, Tschechische Republik, Deutschland, Dänemark, Spanien, Finnland, Frankreich, Griechenland, Ungarn, Island, Italien, Litauen, Luxemburg, Malta, Norwegen, Polen, Portugal, Schweden, Slowenien, Slowakei und Türkei <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria, Belgium, Bulgaria, Czech Republic, Germany, Denmark, Spain, Finland, France, Greece, Hungary, Iceland, Italy, Lithuania, Luxembourg, Malta, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia and Turkey</i>
VE103PN VE106PN VE110PN VE112PN VE118PN VE212PN VE218PN VE318PN VE312PN VE412PN	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich, Belgien, Tschechische Republik, Deutschland, Finnland, Frankreich, Griechenland, Ungarn, Italien, Litauen, Luxemburg, Malta, Norwegen, Polen, Schweden und die Türkei <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria, Belgium, Czech Republic, Germany, Finland, France, Greece, Hungary, Italy, Lithuania, Luxembourg, Malta, Norway, Poland, Sweden and Turkey</i>
VE106R VE112R VE118R VE212R VE218R VE312R	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Vereinigtes Königreich und Irland <i>Consumer unit, Vector, SM, IP54/IP65*, version United Kingdom and Ireland</i>
VE103S VE106S VE110S VE112S VE118S VE212S	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Spanien und Schweden <i>Consumer unit, Vector, SM, IP54/IP65*, version Spain and Sweden</i>

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Type References:

VE218S VE312S VE318S VE412S	
VE103SN VE106SN VE110SN VE112SN VE118SN VE212SN VE218SN VE312SN VE318SN VE412SN	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Österreich, Tschechische Republik, Deutschland, Dänemark, Spanien, Finnland, Ungarn, Luxemburg, Polen, Portugal und Slowakei <i>Consumer unit, Vector, SM, IP54/IP65*, version Austria, Czech Republic, Germany, Denmark, Spain, Finland, Hungary, Luxembourg, Poland, Portugal and Slovakia</i>
VE103U VE106U VE110U VE112U VE118U VE212U VE218U VE312U VE318U VE412U	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Polen und Portugal <i>Consumer unit, Vector, SM, IP54/IP65*, version Poland and Portugal</i>
VE103V VE106V VE110V VE112V	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Spanien <i>Consumer unit, Vector, SM, IP54/IP65*, version Spain</i>
VE318Y VE412Y	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Spanien und Irland <i>Consumer unit, Vector, SM, IP54/IP65*, version Spain and Ireland</i>
VE106YN VE110YN VE112YN VE118YN VE212YN VE218YN VE312YN VE318YN	Kleinverteiler, Vector, APV, IP54/IP65 * , Version Spanien und Irland <i>Consumer unit, Vector, SM, IP54/IP65*, version Spain and Ireland</i>

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Type References:

VE412YN	
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* IP 54 mit Einführungstülle / *IP 54 with leading nipple*, IP 65 mit Kabelverschraubung bzw. Einführungsflansch / *IP 65 with cable entries or leading flange*

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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:	G2122-1
Product documentation:	See Hager website
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

