

## EU-KONFORMITÄTSERKLÄRUNG Nr. CE 21.3006.04.21

EU DECLARATION OF CONFORMITY No.

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

**bestätigen, dass das (die) Produkt(e) / declare that the product(s)**

**Bezeichnung / Designation**

Hager Consumer Unit Range  
Type: Surface/ Flush

**Bestell-Nummer(n) / Type reference(s)**

Design 10: VML/ VMLF  
Design 30: VM  
Design 50: VSR  
House Builder

**Handelsmarke / Trademark**

Hager

**die einschlägigen Harmonisierungsrechtsvorschriften der Union erfüllt (erfüllen):**

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

- Richtlinie zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe Nr. 2011/65/EU geändert durch (EU) 2015/863 - Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863
- Elektromagnetische Verträglichkeit Richtlinie (EMV) Nr. 2014/30/EU - Electromagnetic Compatibility Directive (EMC) N° 2014/30/EU
- Niederspannungsrichtlinie (NSR) Nr. 2014/35/EU - Low Voltage Directive (LVD) N° 2014/35/EU

**Norm(en) und / oder das (die) maßgebliche(n) Dokument(e) / Standard(s) and/or relevant document(s)**

*Norm Nr. + Berichtigung Nr. mit jeweils Ausgabe-Datum / Standard number + relevant amendments together with the edition dates*

BS EN 61439-3: 2012 incorporating corrigenda September 2013 and December 2015 and March 2019

BS EN IEC 63000:2018

Wenn anwendbar, führen Sie hier für Funkprodukte die Daten ein die die notifizierte Stelle betreffen. Siehe Funkanlagen Richtlinie - Anhang VI - Punkt 7.  
If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

**Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.**

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

**Aussteller / Name of signatory**

Mr Ian Ellis

**Funktion des Unterzeichners / Function of signatory**

Certification Manager MDS

**Ort und Datum / Place and date**

Telford, UK 23/04/2021

**Unterschrift / Signature**

*Ian Ellis*

## EU-KONFORMITÄTSERKLÄRUNG

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### Produkt Bestell-Nummern

Type references

### Consumer Unit Design 10 Range:

| Design 10 Surface | No. of outgoing circuits | Product Description                                  |
|-------------------|--------------------------|------------------------------------------------------|
| VML10810SPD       | 18                       | Dual Row, 8+10 Way 100A Sw Type 2 SPD                |
| VML108SPD         | 8                        | 8 Way 100A Switch Type 2 SPD                         |
| VML108SPDRK       | 8                        | 8 Way 100A Switch Type 2 SPD Round KO                |
| VML11214SPD       | 26                       | Dual Row, 12 + 14 way 100A SW SPD                    |
| VML112SPD         | 12                       | 12 Way 100A Switch Type 2 SPD                        |
| VML112SPDRK       | 12                       | 12 Way 100A Switch Type 2 SPD Round KO               |
| VML114SPD         | 14                       | 14 way 100A SW SPD                                   |
| VML114SPDRK       | 14                       | 14 way 100A SW SPD RK                                |
| VML11820SPD       | 38                       | 18+20 way 100A SW SPD                                |
| VML118SPD         | 18                       | 18 way 100A SW SPD                                   |
| VML118SPDRK       | 18                       | 18 way 100A SW SPD Round KO                          |
| VML60610CUSPD     | 16                       | 6+10w HI 63A Sw 2*63A 30mA RCCB SPD                  |
| VML608CUSPD       | 8                        | 8w Conf HI 63A Sw 2*63A 30mA RCCB SPD                |
| VML608CUSPDRK     | 8                        | 8w HI 63A Sw 2*63A 30mA RCCB SPD RKO                 |
| VML61014CUSPD     | 24                       | Dual Row, 10+14 63A Sw 2*63A RCCB SPD                |
| VML610CUSPD       | 10                       | 10w Conf HI 63A Sw 2*63A 30mA RCCB SPD               |
| VML610CUSPDRK     | 10                       | 10w HI 63A Sw 2*63A 30mA RCCB SPD RKO                |
| VML614CUSPD       | 14                       | 14w Conf HI 63A Sw 2*63A 30mA RCCB SPD               |
| VML614CUSPDRK     | 14                       | 14 Way HI 63A Sw 2*63A 30mA RCCB SPD                 |
| VML61620CUSPD     | 36                       | 16+20w HI 63A Sw 2*63A 30mA RCCB SPD                 |
| VML90610CUSPD     | 16                       | 6+10w HI 100A Sw 2*100A 30mA RCCB SPD                |
| VML908CUSPD       | 8                        | 8w Conf HI 100A Sw 2*100A 30mA RCCB SPD              |
| VML908CUSPDRK     | 8                        | 8w HI 100A Sw 2*100A 30mA RCCB SPD RKO               |
| VML91014CUSPD     | 24                       | 10+14w HI 100A Sw 2*100A 30mA RCCB SPD               |
| VML910CUSPD       | 10                       | 10w Conf HI 100A Sw 2*100A 30mA SPD                  |
| VML910CUSPDRK     | 10                       | 10w HI 100A Sw 2*100A 30mA SPD RKO                   |
| VML910TGSPD       | 10                       | 10w 100A 100mA TD RCCB +100A 30mA SPD                |
| VML914CUSPD       | 14                       | 14w Conf HI 100A Sw 2*100A 30mA RCCB SPD             |
| VML914CUSPDRK     | 14                       | 14w HI 100A Sw 2*100A 30mA RCCB SPD RKO              |
| VML91620CUSPD     | 36                       | 16+20w HI 100A Sw 2*100A 30mA RCCB SPD               |
| VML955TGSPD       | 10                       | 10 Way 100A 100mA Time Delayed + 2 x 100A RCCB + SPD |
| VML108SPD_ERDHF   | 8                        | VML SPD AND CABLE CLAMP                              |
| VML112SPD_ERDH    | 10                       | VML SPD AND CABLE CLAMP                              |

| Design 10 Flush | No. of outgoing circuits | Product Description                    |
|-----------------|--------------------------|----------------------------------------|
| VMLF112SPD      | 12                       | 12 way 100A Switch SPD Flush           |
| VMLF118SPD      | 18                       | 18 way 100A SW SPD                     |
| VMLF608CUSPD    | 8                        | 8w HI 63A Sw 2*63A 30mA RCCB SPD       |
| VMLF610CUSPD    | 10                       | 10w HI 63A Sw 2*63A 30mA RCCB SPD      |
| VMLF614CUSPD    | 14                       | 14w HI 63A Sw 2*63A 30mA RCCB SPD      |
| VMLF908CUSPD    | 8                        | 8 Way HI 100A Sw 2*100A 30mA RCCB SPD  |
| VMLF910CUSPD    | 10                       | 10 Way HI 100A Sw 2*100A 30mA RCCB SPD |
| VMLF914CUSPD    | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB SPD |

| Design 10 AFDD | No. of outgoing circuits | Product Description                         |
|----------------|--------------------------|---------------------------------------------|
| VMLA90507HSPD  | 12                       | Dual Row 5+7 100A Sw 2*100A RCCB 30mA RCCB  |
| VMLA90810HSPD  | 18                       | Dual Row 8+10 100A Sw 2*100A RCCB 30mA RCCB |

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#### Produkt Bestell-Nummern

Type references

#### Consumer Unit Design 30 Range:

| Design 30 Surface | No. of outgoing circuits | Product Description                         |
|-------------------|--------------------------|---------------------------------------------|
| VM10810KSPD       | 18                       | Dual Row, 8 + 10 way 100A SW SPD KO         |
| VM10810SPD        | 18                       | Dual Row, 8 + 10 way 100A SW SPD            |
| VM108KSPD         | 8                        | 8 way 100A Switch Type 2 SPD KO             |
| VM108SPD          | 8                        | 8 way 100A Switch Type 2 SPD                |
| VM11214KSPD       | 26                       | Dual Row, 12 + 14 way 100A SW SPD KO        |
| VM11214SPD        | 26                       | Dual Row, 12 + 14 way 100A SW SPD           |
| VM112KSPD         | 12                       | 12 way 100A SW KO SPD                       |
| VM112SPD          | 12                       | 12 way 100A SW SPD                          |
| VM114KSPD         | 14                       | 14 way 100A SW KO SPD                       |
| VM114SPD          | 14                       | 14 way 100A SW SPD                          |
| VM11820KSPD       | 38                       | 18+20 way 100A SW SPD KO                    |
| VM11820SPD        | 38                       | 18+20 way 100A SW SPD                       |
| VM118KSPD         | 18                       | 18 way 100A SW KO SPD                       |
| VM118SPD          | 18                       | 18 way 100A SW SPD                          |
| VM60610CUKSPD     | 16                       | 6+10w HI 63A Sw 2*63A 30mA RCCB SPD         |
| VM60610CUSPD      | 16                       | 6+10w HI 63A Sw 2*63A 30mA RCCB SPD         |
| VM608CUKSPD       | 8                        | 8w Conf HI 63A Sw 2*63A 30mA RCCB SPD       |
| VM608CUSPD        | 8                        | 8w Conf HI 63A Sw 2*63A 30mA RCCB SPD       |
| VM61014CUKSPD     | 24                       | 10+14w HI 63A Sw 2*63A 30mA RCCB SPD        |
| VM61014CUSPD      | 24                       | 10+14w HI 63A Sw 2*63A 30mA RCCB SPD        |
| VM610CUKSPD       | 10                       | 10w Conf HI 63A Sw 2*63A 30mA RCCB SPD      |
| VM610CUSPD        | 10                       | 10w Conf HI 63A Sw 2*63A 30mA RCCB SPD      |
| VM614CUKSPD       | 14                       | 14w Conf HI 63A Sw 2*63A 30mA RCCB SPD      |
| VM614CUSPD        | 14                       | 14w Conf HI 63A Sw 2*63A 30mA RCCB SPD      |
| VM61620CUKSPD     | 36                       | 16+20w HI 63A Sw 2*63A 30mA RCCB SPD        |
| VM61620CUSPD      | 36                       | 16+20w HI 63A Sw 2*63A 30mA RCCB SPD        |
| VM90610CUKSPD     | 16                       | 6+10w HI 100A Sw 2*100A 30mA RCCB SPD       |
| VM90610CUSPD      | 16                       | 6+10w HI 100A Sw 2*100A 30mA RCCB SPD       |
| VM908CUKSPD       | 8                        | 8w Conf HI 100A Sw 2*100A 30mA RCCB SPD KO  |
| VM908CUSPD        | 8                        | 8w Conf HI 100A Sw 2*100A 30mA RCCB SPD     |
| VM91014CUKSPD     | 24                       | 10+14w HI 100A Sw 2*100A 30mA RCCB SPD KO   |
| VM91014CUSPD      | 24                       | 10+14w HI 100A Sw 2*100A 30mA RCCB SPD      |
| VM910CUKSPD       | 10                       | 10w Conf HI 100A Sw 2*100A 30mA RCCB SPD KO |
| VM910CUSPD        | 10                       | 10w Conf HI 100A Sw 2*100A 30mA RCCB SPD    |
| VM910TGKSPD       | 10                       | 10 Way 100A 100mA TD RCCB+100A 30mA+SPD KO  |
| VM910TGSPD        | 10                       | 10 Way 100A 100mA TD RCCB+100A 30mA+SPD     |
| VM914CUKSPD       | 14                       | 14w Conf HI 100A Sw 2*100A 30mA RCCB SPD KO |
| VM914CUSPD        | 14                       | 14w Conf HI 100A Sw 2*100A 30mA RCCB SPD    |
| VM91620CUKSPD     | 36                       | 16+20w HI 100A Sw 2*100A 30mA RCCB SPD KO   |
| VM91620CUSPD      | 36                       | 16+20w HI 100A Sw 2*100A 30mA RCCB SPD      |
| VM966TGKSPD       | 12                       | 12 Way 100A 100mA TD + 2 x 100A RCCB SPD KO |
| VM966TGSPD        | 12                       | 12 Way 100A 100mA TD + 2 x 100A RCCB SPD    |

| Design 30 AFDD | No. of outgoing circuits | Product Description                            |
|----------------|--------------------------|------------------------------------------------|
| VMA90507HSPD   | 12                       | Dual Row 5+7 100A Sw 2*100A RCCB 30mA RCCB     |
| VMA90507HKSPD  | 12                       | Dual Row 5+7 100A Sw 2*100A RCCB 30mA RCCB KO  |
| VMA90810HKSPD  | 18                       | Dual Row 8+10 100A Sw 2*100A RCCB 30mA RCCB    |
| VMA90810HSPD   | 18                       | Dual Row 8+10 100A Sw 2*100A RCCB 30mA RCCB KO |

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Type references

#### Consumer Unit Design 50 Range:

| Design 50 Flush | No. of outgoing circuits | Product Description                    |
|-----------------|--------------------------|----------------------------------------|
| VSR112SPD       | 12                       | 12 way 100A Switch SPD Flush           |
| VSR118SPD       | 18                       | 18 way 100A SW SPD                     |
| VSR608CUSPD     | 8                        | 8w HI 63A Sw 2*63A 30mA RCCB SPD       |
| VSR610CUSPD     | 10                       | 10w HI 63A Sw 2*63A 30mA RCCB SPD      |
| VSR614CUSPD     | 14                       | 14w HI 63A Sw 2*63A 30mA RCCB SPD      |
| VSR908CUSPD     | 8                        | 8 way HI 100A Sw 2*100A 30mA RCCB SPD  |
| VSR910CUSPD     | 10                       | 10 way HI 100A Sw 2*100A 30mA RCCB SPD |
| VSR914CUSPD     | 14                       | 14w HI 100A Sw 2*100A 30mA RCCB SPD    |

#### Consumer Unit House Builders Range:

| House Builders | No. of outgoing circuits | Product Description                         |
|----------------|--------------------------|---------------------------------------------|
| BDC10FSPDHBM   | 14                       | Flush 14w HI 100A Sw 2*100A 30mA SPD KO     |
| BDC10KSPDHBM   | 14                       | 14w HI 100A Sw 2*100A 30mA SPD              |
| BDC10SPDHBM    | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB          |
| CLC10HISPDHBM  | 14                       | 14w HI 100A Sw 2*100A 30mA SPD              |
| CLC10KHISPDHBM | 14                       | 14w HI 100A Sw 2*100A 30mA SPD KO           |
| CLE10HISPDHBM  | 16                       | 16 Way Dual row HI 100A Sw 2*100A 30mA RCCB |
| CLE10HIKSPDHBM | 16                       | 16 Way Dual row HI 100A Sw 2*100A 30mA RCCB |
| EHC10SPDHBM    | 16                       | 16 Way HI 100A Sw 2*100A 30mA RCCB          |
| HBC10FSPDHBM   | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB          |
| HBC10KSPDHBM   | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB          |
| HBC10SPDHBM    | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB          |
| HHDRSPDHBM     | 18                       | Design 30, 18 way 100A Sw SPD               |
| TWC10KSPDHBM   | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB          |
| TWC10SPDHBM    | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB          |
| WDFC10HISPDHBM | 14                       | 14 Way HI 100A Sw 2*100A 30mA RCCB KO       |

#### Consumer Unit Accessories – Design 10/30:

| CU Accessories | Range   | Product Description                                         |
|----------------|---------|-------------------------------------------------------------|
| JK01B          | D10/D30 | Single Pole Blank                                           |
| VM01CE         | D10/D30 | Cable Protector Plate (Metal)                               |
| VM02CE         | D10/D30 | Cable Protector Plate (Plastic)                             |
| VA10MT         | D10     | Cable Clamp for Metal Tails                                 |
| VM02SPD        | D10/D30 | Consumer Unit Type 2 Surge Protection Kit Accessory         |
| VM03CB         | D10/D30 | Top Wall Cable Protector Plate (30mm x 40mm) Closed         |
| VM03CE         | D10/D30 | Top Wall Cable Protector Plate (30mm x 40mm)                |
| VM04CB         | D10/D30 | Meter Tail Entry Cable Protector Plate (25mm x 30mm) Closed |
| VM04CE         | D10/D30 | Meter Tail Entry Cable Protector Plate (25mm x 30mm)        |

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### Nachweis(e) / Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

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

|                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Evidences approved by :<br>Address:                                                                                                                                                                                                                                                      | Department who did the check of the evidences<br>Site who did the check of the evidences                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Only harmonized standard(s) publish on the OJEU (Official journal of European union: <a href="https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en">https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en</a> ) are used: | Yes<br>BS EN 61439-3:2012                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :                                                                                                                                                                                                | Yes<br>Harmonised after 2016                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Comments :                                                                                                                                                                                                                                                                               | BS Standard updated in March 2019                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Hager Group risk analysis:<br>(Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document <u>DMS034433</u> - Hager Group risk analysis)                                                       | DMS034433 followed using case 1 of Hager Group method:<br>Harmonised standard used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Certificate(s) / test report(s):                                                                                                                                                                                                                                                         | G2010 Hager UK Test report 100A RCCB Non-Combustible CU range CDB<br>Hager UK Test Report G2133 BS EN 61439-3 Corrigenda March 2019<br>G2055-B Hager UK Test report Surge Protection Non-Combustible Consumer Unit CDB<br>G2133 Hager UK Test report for BS EN 61439-3 2019 corrigenda<br>G2145 Hager UK Test report Surge Protection Non-Combustible Cons Unit CDB<br>G2147 Hager UK Test report 100A TD RCCB Non-Combustible Consu Unit CDB<br>Hager Group Short circuit Test report N° HOM 14371<br>Hager Group Short circuit Test report N° HOM 14372<br>Hager Group Short circuit Test report N° HOM 15201<br>Hager Group Short circuit Test report N° HOM 18171<br>Phoenix CDB SPD Test Report PB20015<br>Hager Group salt mist test report 18-088LAB-BLK<br>Hager Group RoHS risk analysis DMS045428<br>Hager Group EU DoC N° 18.1441.11.18 6kA RCBO<br>Hager Group EU DoC N° 19.1690.06.19 63A Type A RCCB<br>Hager Group EU DoC N° 19.1696.06.19 100A Type A RCCB<br>Hager Group EU DoC N° 19.1516.06.19 16A – 100/125A Switch Disconnector<br>Hager Group EU DoC N° 19.1715.01.19 6kA MTN MCB<br>Hager Group Manufacturer's Declaration of Conformity for 120°C Term Temperature<br>Phoenix EU DofC No 097006698 VAL-HAG-MS 230/1+1/60 1193033<br>Routine Test program for Surge Protection Non-combustible CU |
| Mark approval(s):                                                                                                                                                                                                                                                                        | No                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Product documentation :                                                                                                                                                                                                                                                                  | Documentation supplied with Consumer Unit range<br>Instruction leaflet ZD0820                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Comments:                                                                                                                                                                                                                                                                                | None                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

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### Nachweis(e) / Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

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

#### Harmonised Standards

Harmonised standard CE Low Voltage Directive 2014/35/EU

| ESO     | Reference and title of the standard<br>(and reference document)                                                                                                             | First publication OJ | Reference of Superseded standard | Date of cessation of presumption of conformity of superseded standard<br>Note 1 |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------|---------------------------------------------------------------------------------|
| Cenelec | EN 61439-1:2011<br>Low-voltage switchgear and controlgear assemblies -<br>Part 1: General rules<br>IEC 61439-1:2011                                                         | 8.7.2016             | EN 61439-1:2009<br>Note 2.1      |                                                                                 |
| Cenelec | EN 61439-3:2012<br>Low-voltage switchgear and controlgear assemblies -<br>Part 3: Distribution boards intended to be operated by ordinary persons (DBO)<br>IEC 61439-3:2012 | 8.7.2016             | EN 61439-3:2009<br>Note 2.1      |                                                                                 |

Harmonised standard CE Electromagnetic Compatibility Directive 2014/30/EU

| ESO     | Reference and title of the standard<br>(and reference document)                                                                                                             | First publication OJ | Reference of Superseded standard | Date of cessation of presumption of conformity of superseded standard<br>Note 1 |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------|---------------------------------------------------------------------------------|
| Cenelec | EN 61439-1:2011<br>Low-voltage switchgear and controlgear assemblies -<br>Part 1: General rules<br>IEC 61439-1:2011                                                         | 8.7.2016             | EN 61439-1:2009<br>Note 2.1      |                                                                                 |
| Cenelec | EN 61439-3:2012<br>Low-voltage switchgear and controlgear assemblies -<br>Part 3: Distribution boards intended to be operated by ordinary persons (DBO)<br>IEC 61439-3:2012 | 8.7.2016             | EN 61439-3:2009<br>Note 2.1      |                                                                                 |

Harmonised standard CE RoHS 2015/863

| ESO     | Reference and title of the standard<br>(and reference document)                                                                                               | First publication OJ | Reference of Superseded standard | Date of cessation of presumption of conformity of superseded standard<br>Note 1 |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------|---------------------------------------------------------------------------------|
| Cenelec | EN IEC 63000:2018<br>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances | 31.3.2015            |                                  |                                                                                 |