

## EU-KONFORMITÄTSERKLÄRUNG Nr. CE 24.3523.04.24

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**

Quadro 5 MDS Platform System

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

Quadro 5 Floor Mounting Empty Enclosures for PSC-assemblies  
Quadro 5 Wall Mounting Empty Enclosures for PSC-assemblies

**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*

EN 61439-2:2011 Ed2  
EN 61439-2:2021 Ed3

IEC 61439-2:2011 Ed2  
IEC 61439-2:2020 Ed3

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.*

**Im Namen von / On behalf of** Hager LTD - Hortonwood 50 - TELFORD-TF1 7FT-UK

**Name des Unterzeichners / Name of signatory**

Ian Ellis

**Funktion des Unterzeichners / Function of signatory**

Certification Manager (Enclosure Systems)

**Ort und Datum der Ausstellung / Place and date of issue**

Telford, UK 15/04/2024

**Unterschrift / Signature**

*Ian Ellis*

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### Produkt Bestell-Nummern

Type references

### Quadro 5 Wall and Floor Mounting Enclosures

| Product Reference | Product Description                                     |
|-------------------|---------------------------------------------------------|
| FM200             | Floor standing steel enclosure, Quadro5, 510x700x260 mm |
| FM201             | Wall mounting steel enclosure, Quadro5, 660x700x260 mm  |
| FM202             | Wall mounting steel enclosure, Quadro5, 810x700x260 mm  |
| FM203             | Wall mounting steel enclosure, Quadro5, 960x700x260 mm  |
| FM204             | Wall mounting steel enclosure, Quadro5, 1110x700x260 mm |
| FM205             | Wall mounting steel enclosure, Quadro5, 1260x700x260mm  |
| FM206             | Wall mounting steel enclosure, Quadro5, 1410x700x260 mm |
| FM107             | Wall mounting steel enclosure, Quadro5, 1710x450x260mm  |
| FM108             | Wall mounting steel enclosure, Quadro5, 1860x450x260mm  |
| FM109             | Wall mounting steel enclosure, Quadro5, 2010x450x260mm  |
| FM207             | Wall mounting steel enclosure, Quadro5, 1710x700x260mm  |
| FM208             | Wall mounting steel enclosure, Quadro5, 1860x700x260mm  |
| FM209             | Wall mounting steel enclosure, Quadro5, 2010x700x260mm  |
| FM307             | Wall mounting steel enclosure, Quadro5, 1710x900x260mm  |
| FM308             | Wall mounting steel enclosure, Quadro5, 1860x900x260mm  |
| FM309             | Wall mounting steel enclosure, Quadro5, 2010x900x260mm  |
| FM117             | Wall mounting steel enclosure, Quadro5, 1710x450x400mm  |
| FM118             | Wall mounting steel enclosure, Quadro5, 1860x450x400mm  |
| FM119             | Wall mounting steel enclosure, Quadro5, 2010x450x400mm  |
| FM217             | Wall mounting steel enclosure, Quadro5, 1710x700x400mm  |
| FM218             | Wall mounting steel enclosure, Quadro5, 1860x700x400mm  |
| FM219             | Wall mounting steel enclosure, Quadro5, 2010x700x400mm  |
| FM317             | Wall mounting steel enclosure, Quadro5, 1710x900x400mm  |
| FM318             | Wall mounting steel enclosure, Quadro5, 1860x900x400mm  |
| FM319             | Wall mounting steel enclosure, Quadro5, 2010x900x400mm  |

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#### Quadro 5 Side Panel

| Product Reference | Product Description                       |
|-------------------|-------------------------------------------|
| FM400             | Couple side panels, Quadro5, H510 D260 mm |
| FM401             | Couple side panels, Quadro5, H660 D260mm  |
| FM402             | Couple side panels, Quadro5, H810 D260mm  |
| FM403             | Couple side panels, Quadro5, H960 D260mm  |
| FM404             | Couple side panels, Quadro5, H1110 D260mm |
| FM405             | Couple side panels, Quadro5, H1260 D260mm |
| FM406             | Couple side panels, Quadro5, H1410 D260mm |
| FM407             | Couple side panels, Quadro5, H1710 D260mm |
| FM408             | Couple side panels, Quadro5, H1860 D260mm |
| FM409             | Couple side panels, Quadro5, H2010 D260mm |
| FM417             | Couple side panels, Quadro5, H1710 D400mm |
| FM418             | Couple side panels, Quadro5, H1860 D400mm |
| FM419             | Couple side panels, Quadro5, H2010 D400mm |

#### Quadro 5 Floor Plinth

| Product Reference | Product Description                   |
|-------------------|---------------------------------------|
| FM450             | Floor Plinth, Quadro 5, 150x700x260mm |

#### Quadro 5 Cable Duct

| Product Reference | Product Description                |
|-------------------|------------------------------------|
| FM427             | Cable Duct, Quadro5, H1710 D260 mm |
| FM428             | Cable Duct, Quadro5, H1860 D260 mm |
| FM429             | Cable Duct, Quadro5, H2010 D260 mm |
| FM437             | Cable Duct, Quadro5, H1710 D400 mm |
| FM438             | Cable Duct, Quadro5, H1860 D400 mm |
| FM439             | Cable Duct, Quadro5, H2010 D400 mm |

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### Quadro 5 Mounting Back Plate

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| FM482             | Internal back plate, Quadro5, 150x500 mm |
| FM483             | Internal back plate, Quadro5, 200x500 mm |
| FM484             | Internal back plate, Quadro5, 300x500 mm |
| FM485             | Internal back plate, Quadro5, 450x500 mm |
| FM486             | Internal back plate, Quadro5, 600x500 mm |

### Quadro 5 Plain Door

| Product Reference | Product Description                |
|-------------------|------------------------------------|
| FM517             | Plain door, Quadro5, H1710 W450 mm |
| FM518             | Plain door, Quadro5, H1860 W450 mm |
| FM519             | Plain door, Quadro5, H2010 W450 mm |
| FM530             | Plain door, Quadro5, H510 W700 mm  |
| FM531             | Plain door, Quadro5, H660 W700 mm  |
| FM532             | Plain door, Quadro5, H810 W700 mm  |
| FM533             | Plain door, Quadro5, H960 W700 mm  |
| FM534             | Plain door, Quadro5, H1100 W700 mm |
| FM535             | Plain door, Quadro5, H1260 W700 mm |
| FM536             | Plain door, Quadro5, H1410 W700 mm |
| FM537             | Plain door, Quadro5, H1710 W700 mm |
| FM538             | Plain door, Quadro5, H1810 W700 mm |
| FM539             | Plain door, Quadro5, H2010 W700 mm |
| FM557             | Plain door, Quadro5, H1710 W900 mm |
| FM558             | Plain door, Quadro5, H1810 W900 mm |
| FM559             | Plain door, Quadro5, H2010 W900 mm |

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*Type references*

#### Quadro 5 Glazed Door

| Product Reference | Product Description                 |
|-------------------|-------------------------------------|
| FM540             | Glazed door, Quadro5, H510 W700 mm  |
| FM541             | Glazed door, Quadro5, H660 W700 mm  |
| FM542             | Glazed door, Quadro5, H810 W700 mm  |
| FM543             | Glazed door, Quadro5, H960 W700 mm  |
| FM544             | Glazed door, Quadro5, H1110 W700 mm |
| FM545             | Glazed door, Quadro5, H1260 W700 mm |
| FM546             | Glazed door, Quadro5, H1410 W700 mm |
| FM547             | Glazed door, Quadro5, H1710 W700 mm |
| FM548             | Glazed door, Quadro5, H1860 W700 mm |
| FM549             | Glazed door, Quadro5, H2010 W700 mm |
| FM567             | Glazed door, Quadro5, H1710 W900 mm |
| FM568             | Glazed door, Quadro5, H1860 W900 mm |
| FM569             | Glazed door, Quadro5, H2010 W900 mm |

#### Quadro 5 Functional Uprights

| Product Reference | Product Description                    |
|-------------------|----------------------------------------|
| FM477             | Functional uprights, Quadro5, H1710 mm |
| FM478             | Functional uprights, Quadro5, H1860 mm |
| FM479             | Functional uprights, Quadro5, H2010 mm |

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### Quadro 5 Enclosure Accessories

| Product Reference | Product Description                                 |
|-------------------|-----------------------------------------------------|
| FL74Z             | Triangular insert lock, Orion.Plus, 8mm             |
| FL75Z             | Leave lock insert, Orion.Plus, 3 mm                 |
| FL76Z             | Insert lock, Orion.Plus, 8x8 mm                     |
| FL77Z             | Insert lock, Orion.Plus, 6x6 mm                     |
| FL78Z             | Padlock. swinghandle inserts, Quadro.P.             |
| FM630             | Vertical Coupling Kit                               |
| FM635             | Horizontal Coupling Kit                             |
| FM640             | Wall Mounting Brackets                              |
| FM653             | Transport Kit                                       |
| FZ449             | Locking, univers, triangle insert, 3mm              |
| FZ450             | Locking, univers, triangle insert, 7mm              |
| FZ451             | Locking, univers, square insert, 7mm                |
| FZ452             | Locking, univers, f. IP43 encl.(405)                |
| FZ453             | Locking, univers, f. IP43 encl. (455)               |
| FZ508             | Locking, univers, swing lever                       |
| FZ515             | Key lock insert, Quadro5, 8 mm                      |
| FZ516             | Key lock insert, Venezia, 8 mm                      |
| FZ517             | Key lock insert, Quadro5, 6 mm                      |
| FZ597             | Lock with Key no1242E                               |
| FZ598N            | Door shield with handle, for enclosure univers IP44 |
| FZ680             | Rotary waterproof handle, Quadro5, IP54             |
| FZ794             | Pocket Holder                                       |
| FZ795             | Document plan holder                                |
| FZ795D            | Document plan holder                                |
| FZ850             | Key lock insert, Orion.Plus                         |

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### Quadro 5 Busbar Accessories

| Product Reference | Product Description                                            |
|-------------------|----------------------------------------------------------------|
| UC288             | Universal bracket, Quadro5, W185 mm                            |
| UC815             | Multi stage usbars support 160/250/400 A                       |
| UC816             | Protection Sheild L620 mm                                      |
| UC817             | Busbar support, quadro.system, 400-1250 A 2x(3P+N)             |
| UC820             | Busbar flat support, quadro.system, 250-630 A 4P               |
| UC824             | Busbar support, quadro.system                                  |
| UC826             | Couple angle busbar supports 400/630A 4P                       |
| UC827             | Busbar protection shield, quadro.system, 160/630 A 1000x294 mm |
| UC828             | Busbar protection shield, quadro.system, 160/630 A 1000x212 mm |
| UC830             | Lateral busbar support, quadro.system, 250 A                   |
| UC834             | Protection shield busbar system, quadro.system, W1000 mm       |
| UC980             | Horizontal partitioning plate, quadro.system, 700x620 mm       |
| UC981             | Horizontal partitioning plate, quadro.system, 900x620 mm       |
| UC988             | Universal bracket, quadro.system, L250mm                       |

### Quadro 5 Accessories

| Product Reference | Product Description                                   |
|-------------------|-------------------------------------------------------|
| FN951             | Quadro sealing gasket strip 8mm x L 10M               |
| 10962             | Couple leave lock insert, Venezia, 3 mm               |
| FL98Z             | Pair inserts for key and sealing handle, Orion.Plus   |
| 13610             | Key lock, Quadro4, with 1 key                         |
| 17852             | Aluminium key 3 inserts, quadro.system, 8 mm for lock |
| FL99Z             | Triangular key, Orion.Plus, RAL7046                   |

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### Quadro 5 MCCB H3 Kit

| Product Reference | Product Description                                         |
|-------------------|-------------------------------------------------------------|
| UC010H            | Vertical MCCB kit, quadro.system, x160 200x600 mm           |
| UC011H            | Horizontal MCCB kit, quadro.system, x160 150x600 mm         |
| UC012H            | Vertical MCCB kit, quadro.system, x160 300x800 mm           |
| UC013H            | Horizontal MCCB kit, quadro.system, x160 150x600 mm         |
| UC014H            | Horizontal MCCB kit, quadro.system, x160 150x800 mm         |
| UC020H            | Vertical MCCB kit, quadro.system, x250 300x350 mm           |
| UC021H            | Vertical MCCB kit, quadro.system, x250 300x600 mm           |
| UC022H            | Vertical MCCB kit, quadro.system, x250 300x800 mm           |
| UC023H            | Vertical MCCB kit, quadro.system, x250 400x600 mm           |
| UC024H            | Vertical MCCB kit, quadro.system, x250 400x800 mm           |
| UC030H            | Vertical MCCB kit, quadro.system, x250 350x800 mm           |
| UC127H            | Horizontal MCCB kit, quadro.system, x250/h250 200x600 mm    |
| UC128H            | Horizontal MCCB kit, quadro.system, x250/h250 200x800 mm    |
| UC140H            | Vertical MCCB kit, quadro.system, h630 400x350 mm           |
| UC141H            | Horizontal MCCB kit, quadro.system, h630 400x600 mm         |
| UC142H            | Horizontal MCCB kit, quadro.system, h630 400x800 mm         |
| UC144H            | Vertical MCCB kit, quadro.system, h630 600x350 mm           |
| UC145H            | Vertical MCCB kit, quadro.system, h630 600x600 mm           |
| UC146H            | Horizontal MCCB kit, quadro.system, h630 600x800 mm         |
| UC147H            | Horizontal MCCB kit, quadro.system, h630 200x600 mm         |
| UC148H            | Horizontal MCCB kit, quadro.system, h630 200x800 mm         |
| UC310H            | Horizontal MCCB kit, quadro.system, x125/160 350x600 mm     |
| UC311H            | Vertical MCCB kit, quadro.system, x125/160 600x300 mm       |
| UC312H            | Vertical MCCB kit, quadro.system, x125/160 800x600 mm       |
| UC313H            | Horizontal MCCB kit, quadro.system, x125/160 350x600 mm     |
| UC314H            | Horizontal MCCB kit, quadro.system, x125/160 800x150 mm     |
| UC320H            | Vertical MCCB kit, quadro.system, x250 350x300 mm           |
| UC321HM           | Vertical MCCB interlock kit, quadro.system, x250 300x600 mm |
| UC322H            | Vertical MCCB kit, quadro.system, x250 300x800 mm           |
| UC322HM           | Vertical MCCB interlock kit, quadro.system, x250 300x800 mm |



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|         |                                                                  |
|---------|------------------------------------------------------------------|
| UC323H  | Vertical MCCB kit, quadro.system, x250 600x400 mm                |
| UC324H  | Vertical MCCB kit, quadro.system, x250/RCD 800x400 mm            |
| UC330H  | Operating switch kit, quadro.system, HIB250 350x400 mm           |
| UC427H  | Horizontal MCCB kit, quadro.system, h250 600x200 mm              |
| UC428H  | Horizontal MCCB kit, quadro.system, h250 800x200 mm              |
| UC440H  | Vertical MCCB kit, quadro.system, h400/630A 350x400 mm           |
| UC441H  | Vertical MCCB kit, quadro.system, h400/630A 600x400 mm           |
| UC441HM | Vertical MCCB motorized kit, quadro.system, h400/630A 600x400 mm |
| UC442H  | Vertical MCCB kit h400/630, quadro.system, 400x800 mm            |
| UC442HM | Vertical MCCB kit h400/630, quadro.system, 400x800 mm            |
| UC444H  | Vertical MCCB kit, quadro.system, h400/630 350x600 mm            |
| UC445H  | Vertical MCCB kit, quadro.system, h400/630 600x600 mm            |
| UC446H  | Vertical MCCB kit, quadro.system, h400/630 800x600 mm            |
| UC447H  | Horizontal MCCB kit, quadro.system, h400/630 600x200 mm          |
| UC448H  | Horizontal MCCB kit, quadro.system, h400/630 800x200 mm          |

### Kit for x160 MCCB Devices

| Product Reference | Product Description                                 |
|-------------------|-----------------------------------------------------|
| UC015H            | Panel System MCB Switch Kit X160 L600 H200          |
| UC016H            | Panel System MCB Switch Kit X160 L800 H200          |
| UC010H            | Panel System MCB Switch Kit X160 Vertical L350 H300 |
| UC011H            | Panel System MCB Switch Kit X160 Vertical L600 H300 |
| UC012H            | Panel System MCB Switch Kit X160 L800 H300          |
| UC013H            | Panel System MCB Switch Kit X160 L600 H150          |
| UC014H            | Panel System MCB Switch Kit X160 L800 H150          |

### Kit for x250/h250 MCCB Devices

| Product Reference | Product Description                                        |
|-------------------|------------------------------------------------------------|
| UC020H            | Panel System MCB Switch kit X250/H250 Vertical L350 H300   |
| UC021H            | Panel System MCB Switch kit X250/H250 Vertical L600 H300   |
| UC022H            | Panel System MCB Switch kit X250/H250 Vertical L800 H300   |
| UC030H            | Panel System MCB Switch kit X250/H250 Vertical L350 H400   |
| UC023H            | Panel System MCB Switch kit X250/H250 Vertical L600 H400   |
| UC024H            | Panel System MCB Switch kit X250/H250 Vertical L800 H400   |
| UC127H            | Panel System MCB Switch kit X250/H250 Horizontal L600 H200 |
| UC128H            | Panel System MCB Switch kit X250/H250 Horizontal L800 H200 |

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#### Kit for h630 MCCB Devices

| Product Reference | Product Description                                           |
|-------------------|---------------------------------------------------------------|
| UC140H            | Panel System Kit Molded Case Switch H630 Vertical L350 H400   |
| UC141H            | Panel System Kit Molded Case Switch H630 Vertical L600 H400   |
| UC142H            | Panel System Kit Molded Case Switch H630 Vertical L800 H400   |
| UC144H            | Panel System Kit Molded Case Switch H630 Vertical L350 H630   |
| UC145H            | Panel System Kit Molded Case Switch H630 Vertical L600 H630   |
| UC146H            | Panel System Kit Molded Case Switch H630 Vertical L800 H630   |
| UC147H            | Panel System Kit Molded Case Switch H630 Horizontal L600 H200 |
| UC148H            | Panel System Kit Molded Case Switch H630 Horizontal L800 H200 |

#### Kit for x250/h250 MCCB Motor Control

| Product Reference | Product Description                   |
|-------------------|---------------------------------------|
| UC321HM           | Vertical MCCB Interlock kit L600 H300 |
| UC322HM           | Vertical MCCB Interlock kit L800 H300 |

#### Kit for h630 MCCB Motor Control

| Product Reference | Product Description                   |
|-------------------|---------------------------------------|
| UC441HM           | Vertical MCCB Motorized kit L600 H400 |
| UC442HM           | Vertical MCCB Motorized kit L800 H400 |

#### Kit for HA Switch Disconnectors

| Product Reference | Product Description                                         |
|-------------------|-------------------------------------------------------------|
| UC008             | Operating switch kit, quadro.system, HA125/160 A 300x350 mm |
| UC001             | Operating switch kit, quadro.system, HA125/160 A 300x600 mm |
| UC002             | Operating switch kit, quadro.system, HA125/160 A 300x800 mm |
| UC009             | Operating switch kit, quadro.system, HA250 A 300x350 mm     |
| UC003             | Operating switch kit, quadro.system, HA250/400 A 600x300 mm |
| UC004             | Operating switch kit, quadro.system, HA250 A 300x800 mm     |
| UC005             | Operating switch kit, quadro.system, HA400/630 A 600x600mm  |
| UC006             | Operating switch kit, quadro.system, HA400/630 A 600x800 mm |

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#### Kit for HIC Motorized Operating Switch

| Product Reference | Product Description                                  |
|-------------------|------------------------------------------------------|
| UC311S            | Vertical MCCB kit, quadro.system, x63/160 800x300 mm |
| UC312S            | Vertical MCCB kit, quadro.system, x63/160 800x600 mm |

#### Kit for HIB Motorized Operating Switch

| Product Reference | Product Description                                         |
|-------------------|-------------------------------------------------------------|
| UC317S            | Operating switch kit, quadro.system, HIB125/400A 600x300 mm |
| UC318S            | Operating switch kit, quadro.system, HIB125/400A 800x300 mm |
| UC321S            | Operating switch kit, quadro.system, HIB125/630A 600x300 mm |
| UC322S            | Operating switch kit, quadro.system, HIB125/630A 800x300 mm |

#### UC200 Kit for DIN Mod Devices

| Product Reference | Product Description                       |
|-------------------|-------------------------------------------|
| UC200             | MCB kit, quadro.system, 150x350 mm 10 mod |
| UC201             | MCB kit, quadro.system, 150x600 mm 24 mod |
| UC205             | MCB kit, quadro.system, 200x600 mm 24 mod |
| UC203             | MCB kit, quadro.system, 150x800 mm 36 mod |
| UC207             | MCB kit, quadro.system, 200x800 mm 36 mod |
| UC206             | MCB kit, quadro.system, 200x600 mm 24 mod |
| UC208             | MCB kit, quadro.system, 200x800 mm 36 mod |

#### Lower Recessed Plain Panels

| Product Reference | Product Description                                          |
|-------------------|--------------------------------------------------------------|
| FN623             | Plain front panel, quadro.system, 300x600 mm                 |
| UC296             | Mounting plain front dished plate, quadro.system, 300x800 mm |
| FN625             | Plain front panel, quadro.system, 600x600 mm                 |
| UC298             | Mounting plain front dished plate, quadro.system, 600x800 mm |

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#### Plain Panels

| Product Reference | Product Description                                   |
|-------------------|-------------------------------------------------------|
| UC221             | Mounting plain front plate, quadro.system, 50x350 mm  |
| UC222             | Mounting plain front plate, quadro.system, 150x350 mm |
| UC223             | Mounting plain front plate, quadro.system, 200x350 mm |
| UC224             | Mounting plain front plate, quadro.system, 300x350 mm |
| UC225             | Mounting plain front plate, quadro.system, 400x350 mm |
| UC226             | Mounting plain front plate, quadro.system, 600x350 mm |
| UC231             | Mounting plain front plate, quadro.system, 50x600 mm  |
| UC239             | Mounting plain front plate, quadro.system, 100x600 mm |
| UC232             | Mounting plain front plate, quadro.system, 150x600 mm |
| UC233             | Mounting plain front plate, quadro.system, 200x600 mm |
| UC234             | Mounting plain front plate, quadro.system, 300x600 mm |
| UC235             | Mounting plain front plate, quadro.system, 400x600 mm |
| UC236             | Mounting plain front plate, quadro.system, 600x600 mm |
| UC237             | Mounting plain front plate, quadro.system, 800x600 mm |
| UC241             | Mounting plain front plate, quadro.system, 50x800 mm  |
| UC249             | Mounting plain front plate, quadro.system, 800x100 mm |
| UC242             | Mounting plain front plate, quadro.system, 150x800 mm |
| UC243             | Mounting plain front plate, quadro.system, 200x800 mm |
| UC244             | Mounting plain front plate, quadro.system, 300x800 mm |
| UC245             | Mounting plain front plate, quadro.system, 400x800 mm |
| UC246             | Mounting plain front plate, quadro.system, 600x800 mm |
| UC247             | Mounting plain front plate, quadro.system, 800x800 mm |

#### Ventilated Plain Panels

| Product Reference | Product Description                                       |
|-------------------|-----------------------------------------------------------|
| UC6010PL          | Metal front panel with louvers, quadro.system, 600x100 mm |
| UC6020PL          | Metal front panel with louvers, quadro.system, 600x200 mm |
| UC8010PL          | Metal front panel with louvers, quadro.system, 800x100 mm |
| UC8020PL          | Metal front panel with louvers, quadro.system, 800x200 mm |

#### Distribution bars with Connectors

| Product Reference | Product Description                       |
|-------------------|-------------------------------------------|
| KJ03D             | Distribution bar 250A, 4pole + Connectors |
| KJ03FG            | Distribution bar 250A, 4pole              |

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Type references

#### Distribution bars without Connectors

| Product Reference | Product Description         |
|-------------------|-----------------------------|
| KJ03C             | Distribution bar 250A,4pole |
| KJ03EG            | Connection System           |

#### Connectors for Distributors Bars

| Product Reference | Product Description                                                                     |
|-------------------|-----------------------------------------------------------------------------------------|
| KZ001             | Connecting cable, 120mm, blue, 6mm <sup>2</sup> ,with plug, for distribution bar 250A   |
| KZ002             | Connecting cable, 120mm, black, 6mm <sup>2</sup> ,with plug, for distribution bar 250A  |
| KZ004             | Connecting cable, 120mm, blue, 10mm <sup>2</sup> ,with plug, for distribution bar 250A  |
| KZ005             | Connecting cable, 120mm, black, 10mm <sup>2</sup> ,with plug, for distribution bar 250A |
| KZ051             | Connecting cable, 500mm, blue, 6mm <sup>2</sup> ,with plug, for distribution bar 250A   |
| KZ074             | Connecting cable, 500mm, blue, 10mm <sup>2</sup> ,with plug, for Distribution bar 250Ae |
| KZ075             | Connecting cable,500mm,black, 10mm <sup>2</sup> ,with plug, for Distribution bar 250Ae  |

#### Connectors with Cable Lug for Distributors Bar

| Product Reference | Product Description                                                          |
|-------------------|------------------------------------------------------------------------------|
| KZ007             | Crimp connector 4 <sup>2</sup> -10mm <sup>2</sup> ,for distribution bar 250A |

#### Vertical Stepped Bar Support

| Product Reference | Product Description                          |
|-------------------|----------------------------------------------|
| UC830             | Lateral busbar support, quadro.system, 250 A |

#### Protection Shield

| Product Reference | Product Description                                      |
|-------------------|----------------------------------------------------------|
| UC834             | Protection shield busbar system, quadro.system, W1000 mm |

#### Support for Horizontal /Vertical Stepped Bar Support

| Product Reference | Product Description                       |
|-------------------|-------------------------------------------|
| UC815             | Multi stage busbars support 160/250/400 A |

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Type references

#### Protection Screen

| Product Reference | Product Description       |
|-------------------|---------------------------|
| UC816             | Protection shield L620 mm |

#### Brackets for Fixing the Support in Width

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| UC288             | Universal bracket, Quadro5, W185 mm      |
| UC988             | Universal bracket, quadro.system, L250mm |

#### Supports Horizontal / Vertical Inclined Bars

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| UC826             | Couple angle busbar supports 400/630A 4P |

#### Protective Screen for Inclined Supports

| Product Reference | Product Description                                            |
|-------------------|----------------------------------------------------------------|
| UC828             | Busbar protection shield, quadro.system, 160/630 A 1000x212 mm |

#### Brackets for Fixing Supports Inclined in Width

| Product Reference | Product Description                   |
|-------------------|---------------------------------------|
| FN877E            | Perforated bracket, Quadro, 700x50 mm |
| FN879E            | Perforated bracket, Quadro, 900x50 mm |
| FN875E            | Perforated bracket, Quadro, 400x50 mm |

#### Horizontal /Vertical Flat Bar Support

| Product Reference | Product Description                             |
|-------------------|-------------------------------------------------|
| UC820             | Busbar flat support, quadro.system, 250-630A 4P |

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Type references

#### Protective Screen for Flat Support

| Product Reference | Product Description                                            |
|-------------------|----------------------------------------------------------------|
| UC827             | Busbar protection shield, quadro.system, 160/630 A 1000x294 mm |

#### Brackets for Fixing the Flat Supports in Width

| Product Reference | Product Description                                      |
|-------------------|----------------------------------------------------------|
| UC811             | Busbar support bracket, quadro.system, 160-630 A W250 mm |
| UC812             | Busbar support bracket, quadro.system, 160-630 A W500 mm |
| UC813             | Busbar support bracket, quadro.system, 160-630 A W750 mm |

#### Four Pole Busbar Holder 2 Bars Per Phase

| Product Reference | Product Description                                |
|-------------------|----------------------------------------------------|
| UC817             | Busbar support, quadro.system, 400-1250 A 2x(3P+N) |

#### Copper Bars Length 880mm

| Product Reference | Product Description                          |
|-------------------|----------------------------------------------|
| UM30A2            | Busbar, universN, 30x5x880mm, for 2x UE31D1  |
| UM30A5            | Busbar, universN, 30x10x880mm, for 2x UE31D1 |

#### Copper Bars Length 1000mm

| Product Reference | Product Description                                     |
|-------------------|---------------------------------------------------------|
| UC832             | Perforated copper rail, quadro.system, M6 20x5 L1000 mm |
| UC842             | Perforated copper rail, quadro.system, M6 32x5 L1000 mm |

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### Produkt Bestell-Nummern

Type references

#### Copper Bars Length 1750mm

| Product Reference | Product Description                                       |
|-------------------|-----------------------------------------------------------|
| UC833             | Perforated copper rail, quadro.system, M6 20x5 L1750 mm   |
| UC843             | Perforated copper rail, quadro.system, M6 32x5 L1750 mm   |
| UC844             | Perforated copper rail, quadro.system, M6 50x5 L1750 mm   |
| UC844E            | Perforated copper rail, quadro.system, M10 50x10 L1750 mm |
| UC922             | Perforated copper rail, quadro.system, M10 63x5 L1750 mm  |
| UC922E            | Perforated copper rail, quadro.system, M10 60x10 L1750 mm |
| UC966             | Perforated copper rail, quadro.system, M10 80x5 L1750 mm  |
| UC966E            | Perforated copper rail, quadro.system, M10 80x10 L1750 mm |
| UC967             | Perforated copper rail, quadro.system, M10 100x5 L1750 mm |
| UC967E            | Perforated copper rail, quadro.system, M10 100x10 L1750mm |
| UC968             | Perforated copper rail, quadro.system, M10 125x5 L1750 mm |
| UC968E            | Perforated copper rail, quadro.system, M10 20x10 L1750 mm |

#### Flexible Copper Bars

| Product Reference | Product Description                                |
|-------------------|----------------------------------------------------|
| UM92X             | Copper insulated bar, quadro.system, 20x2 L2000 mm |
| UM92Y             | Copper insulated bar, quadro.system, 20x3 L2000 mm |
| UM92Z             | Copper insulated bar, quadro.system, 32x4 L2000 mm |
| UM92W             | Copper insulated bar, quadro.system, 32x6 L2000 mm |
| UM92V             | Copper insulated bar, quadro.system, 40x6 L2000 mm |

#### Copper Bars for Earth Protection Circuit

| Product Reference | Product Description                                     |
|-------------------|---------------------------------------------------------|
| UC844             | Perforated copper rail, quadro.system, M6 50x5 L1750 mm |
| UT87F             | Perforated copper rail, quadro.system, 50x5 L400 mm     |
| UT87G             | Perforated copper rail, quadro.system, 50x5 L700 mm     |
| UT87H             | Perforated copper rail, quadro.system, 50x5 L900 mm     |
| UT87J             | Perforated copper rail, quadro.system, 50x5 L1000mm     |

#### Brackets and Junctions for Protection Circuit

| Product Reference | Product Description                              |
|-------------------|--------------------------------------------------|
| UT88B             | Copper corner connection, quadro.system, 50x5 mm |
| UT88D             | Copper corner connection, quadro.system, 50x5 mm |



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Type references

#### Screw and Bolts for Connections

| Product Reference | Product Description                                  |
|-------------------|------------------------------------------------------|
| UC851             | Screws and washers, quadro.system, M6x12 mm          |
| UC853             | Connection screw and washer, quadro.system, M8x30 mm |
| UC855             | Screws and washers, quadro.system, M10x30 mm         |

#### Adjustable DIN Rails

| Product Reference | Product Description                         |
|-------------------|---------------------------------------------|
| UC951             | Adjustable DIN rail, quadro.system, W500 mm |
| UC952             | Adjustable DIN rail, quadro.system, W750 mm |

#### Hinges for Panels

| Product Reference | Product Description            |
|-------------------|--------------------------------|
| UC268             | Hinge, quadro.system, 2 pieces |

#### Partial Interior Panels

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| FM482             | Internal back plate, Quadro, 150x500 mm  |
| FM483             | Internal back plate, Quadro, 200x500 mm  |
| FM484             | Internal back plate, Quadro, 300x500 mm  |
| FM485             | Internal back plate, Quadro, 450x500 mm  |
| FM486             | Internal back plate, Quadro, 600x500 mm  |
| FM487             | Internal back plate, Quadro, 1500x500 mm |
| FM488             | Internal back plate, Quadro, 1650x500 mm |
| FM489             | Internal back plate, Quadro, 1800x500 mm |
| FM492             | Internal back plate, Quadro, 150x750 mm  |
| FM493             | Internal back plate, Quadro, 200x750 mm  |
| FM494             | Internal back plate, Quadro, 300x750 mm  |
| FM495             | Internal back plate, Quadro, 450x750 mm  |
| FM496             | Internal back plate, Quadro, 600x750 mm  |
| FM497             | Internal back plate, Quadro, 1500x750 mm |
| FM498             | Internal back plate, Quadro, 1650x750 mm |
| FM499             | Internal back plate, Quadro, 1800x750 mm |

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Type references

#### Universal Brackets

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| UC288             | Universal bracket, Quadro, W185 mm       |
| UC988             | Universal bracket, quadro.system, L250mm |
| UC289             | Universal bracket, Quadro, W500 mm       |
| UC989             | Universal bracket, quadro.system, L700mm |

#### DIN Profiles

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| A099B             | Perforated DIN-rail, Venezia, 15x2000 mm |

#### Screws and Nuts for Fixings

| Product Reference | Product Description            |
|-------------------|--------------------------------|
| UC990             | Nut, quadro.system, M5         |
| UC991             | Screw, quadro.system, M6x12 mm |

#### Vertical Trunking

| Product Reference | Product Description            |
|-------------------|--------------------------------|
| UC916             | Trunking vertical 60x8, 2000mm |

#### Horizontal Trunking

| Product Reference | Product Description                                               |
|-------------------|-------------------------------------------------------------------|
| UC912             | Horizontal cable trunking with cover, dim. 30x80 mm lenght 500 mm |
| UC913             | Horizontal cable trunking with cover, dim. 30x80 mm lenght 750 mm |

#### Duct Fixing Support

| Product Reference | Product Description                        |
|-------------------|--------------------------------------------|
| UC915             | Carrier strap, quadro.system, for trunking |

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Type references

#### Transmission clamp

| Product Reference | Product Description                     |
|-------------------|-----------------------------------------|
| UZ25V1            | Transmission clamp, universN, 20 pieces |
| UZ25V2            | Transmission clamp, universN, 20 pieces |

#### Fixing Supports for Wire Guide Straps

| Product Reference | Product Description                                     |
|-------------------|---------------------------------------------------------|
| UZ01V1            | Adaptor, universN, double, for power bracket, 20 pieces |

#### Bars with Earth Terminal Block

| Product Reference | Product Description                                                                              |
|-------------------|--------------------------------------------------------------------------------------------------|
| UC976             | Earth cross rail and brace, quadro.system, L500 mm                                               |
| UC978             | Earth rail & brace quadro.system L750 mm                                                         |
| K96A              | Busbar terminal, 1,5-16 mm <sup>2</sup> , for 12x5 mm                                            |
| K96D              | Busbar terminal 10mm <sup>2</sup> -50mm <sup>2</sup> , for 12x5mm busbars, for copper conductors |

#### Blank Cover Strip

| Product Reference | Product Description                              |
|-------------------|--------------------------------------------------|
| JP024             | Cover strip,universal,24M, for metal sheet cover |

#### Label Holder

| Product Reference | Product Description                              |
|-------------------|--------------------------------------------------|
| JE003             | Identification strip,universN,24 Module,for kits |

#### Diagram Holder

| Product Reference | Product Description                            |
|-------------------|------------------------------------------------|
| FZ794             | Document holder, transparent, DIN A4, adhesive |
| FZ795D            | Document holder, Univers                       |

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Type references

#### Kit for H3+ MCCB's Devices

| Product Reference | Product Description                      |
|-------------------|------------------------------------------|
| UC162P            | Hor. kit 1xMCCB H3+P160 Quadro 598x190mm |
| UC163P            | Ver. kit 2xMCCB H3+P160 Quadro 598x298mm |
| UC163PI           | Ver. kit 2xMCCB H3+P160 Quadro 598x298mm |
| UC182P            | Hor. kit 1xMCCB H3+P160 Quadro 798x198mm |
| UC183P            | Ver. kit 3xMCCB H3+P160 Quadro 798x298mm |
| UC183PI           | Ver. kit 2xMCCB H3+P160 Quadro 798x298mm |
| UC262PR           | MCCB hor. kit Quadro H3+P250 598x198mm   |
| UC263P            | 2xMCCB ver. kit Quadro H3+P250 598x298mm |
| UC263PI           | 2xMCCB ver. kit Quadro H3+P250 598x298mm |
| UC263PM           | 2xMCCB ver. kit Quadro H3+P250 598x298mm |
| UC264PR           | 2xMCCB ver. kit Quadro H3+P250 598x398mm |
| UC282PR           | MCCB hor. kit Quadro H3+P250 798x198mm   |
| UC283P            | 3xMCCB ver. kit Quadro H3+P250 798x298mm |
| UC283PI           | 2xMCCB ver. kit Quadro H3+P250 798x298mm |
| UC283PM           | 2xMCCB ver. kit Quadro H3+P250 798x298mm |
| UC436PR           | 1xMCCB ver. kit Quadro H3+P630 350x600mm |
| UC436XR           | 1xMCCB ver. kit Quadro H3x630 350x600mm  |
| UC463PR           | MCCB hor. kit Quadro H3+P630 600x300mm   |
| UC463XR           | MCCB hor. kit Quadro H3x630 600x300mm    |
| UC464P            | Ver. MCCB kit Quadro H3+P630 600x400mm   |
| UC464PM           | 2xMCCB ver. kit Quadro H3+P630 600x400mm |
| UC464X            | Ver. MCCB kit Quadro H3x630 600x400mm    |
| UC466PR           | 2xMCCB ver. kit Quadro H3+P630 600x600mm |
| UC466XR           | 2xMCCB ver. kit Quadro H3x630 600x600mm  |
| UC483PR           | MCCB hor. kit Quadro H3+P630 800x300mm   |

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### Angewandte Risikobewertung(en) / Applied Risk Assessment(s)

Die unten aufgeführten Dokumente wurden entwickelt, um sicherzustellen, dass alle grundlegenden Anforderungen der angewandten Richtlinie(n) erfüllt werden:

*Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:*

Wenn das Produkt nicht in den Geltungsbereich der Richtlinie für RED fällt, füllen Sie Tabelle 1a aus, wenn ja, füllen Sie Tabelle 1b aus.

*If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.*

| Table 1a Risk Assessment for <b>Equipment without Radio</b>                                                                                                                                                                                                                                | Applicable:                                            | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-----------------------------------------|-----------------------------|
| Only harmonized standard(s) published 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                                                    |                                         |                             |
| Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :                                                                                                                                                                                                  | EN 61439-2:2011                                        |                                         |                             |
| Comments :                                                                                                                                                                                                                                                                                 | Yes                                                    |                                         |                             |
| 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)                                                         | Harmonised Before 2016                                 |                                         |                             |
|                                                                                                                                                                                                                                                                                            | DMS034433 followed using case 1 of Hager Group method: |                                         |                             |
|                                                                                                                                                                                                                                                                                            | Harmonised Standard Used                               |                                         |                             |

| Table 1b Risk Assessment for <b>Radio equipment</b>     | Applicable: | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
|---------------------------------------------------------|-------------|------------------------------|----------------------------------------|
| Hager Group risk assessment:<br>Fill document DMS063155 |             |                              |                                        |

### 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*

|                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Certificate(s) / test report(s): | VDE Test Report 404800-1494-0006/157025 FG33/siv<br>VDE Test Report 08959-18-0586<br>VDE Test Report 10068-19-0285<br>IMQ_CA02.00842_2015-09-18 Quadro5 Wall Mounting<br>IMQ_CA02.00902_2015-09-18 Quadro5 Floor Standing<br>MI15A0495454-02_ECS<br>MI15A0495454-02_TR Q5<br>MI15A0495454-03_ECS<br>MI15A0495454-03_TR Q5<br>NTR_3858_IMQ_2015-09-18<br>NTR_30859_IMQ_2018-09-18<br>Hager Group Test Report VAL230223249<br>Hager Group Test Report VAL230221472<br>Hager Group Test Report VAL230223249<br>Hager Group Test Report G2195a |
| Mark approval(s):                | VDE (EN 61439-2)<br>IMQ (EN 62208)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Product documentation :          | See Hager Website                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Comments:                        | None                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

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**Unterschrift (technisches Design) / Signature (technical design)**

---

**Name des Unterzeichners / Name of signatory**

Thierry Lienhardt

**Funktion des Unterzeichners / Function of signatory**

Enclosure Systems Product Engineering Director

**Ort und Datum der Ausstellung / Place and date of issue**

Obernai, FR 15/04/2024

**Unterschrift / Signature**



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### Harmonised Standards

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            |                                  |                                                                                 |

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 61439-2:2011<br>Low-voltage switchgear and controlgear assemblies -<br>Part 2: Power switchgear and controlgear assemblies<br>IEC 61439-2:2011 | 8.7.2016             | EN 61439-3:2009<br>Note 2.1      |                                                                                 |

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 61439-2:2011<br>Low-voltage switchgear and controlgear assemblies -<br>Part 2: Power switchgear and controlgear assemblies<br>IEC 61439-2:2011 | 8.7.2016             | EN 61439-3:2009<br>Note 2.1      |                                                                                 |