

UKCA DECLARATION OF CONFORMITY No.

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

Declare that the product(s)

Designation

**Interrupteurs-sectionneurs équipés de leurs accessoires d'origine**  
**Switch-disconnectors fitted with their original accessories**

Type reference(s)

**HAxxx\_HAxxxA\_HAxxxM\_HAxxxN\_HAxxxP\_HZxxx**

Trademark

Hager

is (are) in conformity with the relevant United Kingdom legislation:

- SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended)
  - SI 2016/1091 Electromagnetic Compatibility (EMC) Regulations 2016 (as amended)
  - SI 2016/1101 Electrical Equipment (safety) Regulations 2016 (as amended)
- .....
- .....

Standard(s) and/or relevant document(s) to which conformity is declared

*Standard number + relevant amendments together with the edition dates*

**EN 60947-3:2009+A1:2012+A2:2015**

**BS EN IEC 63000:2018**

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

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

**On behalf of Hager Electro SAS**

Name of signatory

Eric Boivin

Function of signatory

Certification Manager

Place and date of issue

Obernai, FR 12/04/2022

Signature



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No. 22\_3399\_04\_22

### Type references

Product Reference	Product Description	
HA304 <a href="#">HA304P</a>	Kit Sirco VM1 3 x 80A	COD 17 93103
HA404 <a href="#">HA404P</a>	Kit Sirco VM1 4 x 80A	COD 17 93103
HA305 <a href="#">HA305P</a>	Kit Sirco VM1 3 x 100A	COD 17 93103
HA405 <a href="#">HA405P</a>	Kit Sirco VM1 4 x 100A	COD 17 93103
HA306 <a href="#">HA306P</a>	Kit Sirco VM1 3 x 125A	COD 17 93103
HA406 <a href="#">HA406P</a>	Kit Sirco VM1 4 x 125A	COD 17 93103
HA406N	Kit Sirco VM2 4 x 125A	COD 17 93103
HA307 <a href="#">HA307P</a>	Kit Sirco VM2 3 x 160A	COD 17 93103
HA407 <a href="#">HA407P</a>	Kit Sirco VM2 4 x 160A	COD 17 93103
HA308 <a href="#">HA308P</a>	Kit Sirco VM2 3 x 200A	COD 17 93103
HA408 <a href="#">HA408P</a>	Kit Sirco VM2 4 x 200A	COD 17 93103
HA306M	Kit Sirco VM1 3 x 125A spécial TPN	COD 17 93103
HA406M	Kit Sirco VM1 4 x 125A spécial TPN	COD 17 93103
HA310M	Kit Sirco VM2 3 x 125A spécial TPN	COD 17 93103
HA410M	Kit Sirco VM2 4 x 125A spécial TPN	COD 17 93103
HA307M	Kit Sirco VM2 3 x 160A spécial TPN	COD 17 93103
HA407M	Kit Sirco VM2 4 x 160A spécial TPN	COD 17 93103
HA308M	Kit Sirco VM2 3 x 200A spécial TPN	COD 17 93103
HA408M	Kit Sirco VM2 4 x 200A spécial TPN	COD 17 93103
HA309M	Kit Sirco VM2 3 x 250A spécial TPN	COD 17 93103
HA409M	Kit Sirco VM2 4 x 250A spécial TPN	COD 17 93103
HA392 <a href="#">HA392P</a>	Kit Sirco 3 x 160A	COD 17 93103
HA394 <a href="#">HA394P</a>	Kit Sirco 3 x 225A	COD 17 93103
HA351 <a href="#">HA351P</a>	Kit Sirco 3 x 125A	COD 16 85540
HA451 <a href="#">HA451P</a>	Kit Sirco 4 x 125A	COD 16 85540
HA352 <a href="#">HA352P</a>	Kit Sirco 3 x 160A	COD 16 85540
HA452 <a href="#">HA452P</a>	Kit Sirco 4 x 160A	COD 16 85540
HA354 <a href="#">HA354P</a>	Kit Sirco 3 x 250A	COD 16 85540

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HA454 <a href="#">HA454P</a>	Kit Sirco 4 x 250A	COD 16 85540
HA357 <a href="#">HA357P</a>	Kit Sirco CD 3x400A	COD 16 85540
HA457 <a href="#">HA457P</a>	Kit Sirco CD 4x400A	COD 16 85540
HA358 <a href="#">HA358P</a>	Kit Sirco 3 x 630A	COD 16 85540
HA458 <a href="#">HA458P</a>	Kit Sirco 4 x 630A	COD 16 85540
HA353M	Kit Sirco CD 3 x 200A	COD 16 85540
HA453M	Kit Sirco CD 4 x 200A	COD 16 85540
HA355M	Kit Sirco CD 3 x 315A	COD 16 85540
HA355A	Sirco AC 3x315A	COD 16 85541
HA455M	Kit Sirco CD 4 x 315A	COD 16 85540
HA455A	Sirco AC 4x315A	COD 16 85541
HA353 <a href="#">HA353P</a>	Kit Sirco 3 x 200A	COD 16 85540
HA453 <a href="#">HA453P</a>	Kit Sirco 4 x 200A	COD 16 85540
HA356 <a href="#">HA356P</a>	Kit Sirco 3 x 400A	COD 16 85540
HA356A	Sirco AC 3x400A	COD 16 85541
HA456 <a href="#">HA456P</a>	Kit Sirco 4 x 400A	COD 16 85540
HA456A	Sirco AC 4x400A	COD 16 85541
HA358A	Sirco AC 3x630A	COD 16 85541
HA458A	Sirco AC 4x630A	COD 16 85541
HA360 <a href="#">HA360P</a>	Kit Sirco 3 x 800A	COD 16 85540
HA460 <a href="#">HA460P</a>	Kit Sirco 4 x 800A	COD 16 85540
HA362 <a href="#">HA362P</a>	Kit Sirco 3 x 1250A	COD 16 85540
HA462 <a href="#">HA462P</a>	Kit Sirco 4 x 1250A	COD 16 85540
HA364 <a href="#">HA364P</a>	Kit Sirco 3 x 1600A	COD 16 85540
HA464 <a href="#">HA464P</a>	Kit Sirco 4 x 1600A	COD 16 85540
HA368 <a href="#">HA368P</a>	Kit Sirco3 x1800A	COD 16 85540
HA468 <a href="#">HA468P</a>	Kit Sirco3 x1800A	COD 16 85540
HA365 <a href="#">HA365P</a>	Kit Sirco 3 x 2000A	COD 16 85540
HA465 <a href="#">HA465P</a>	Kit Sirco 4 x 2000A	COD 16 85540
HA366 <a href="#">HA366P</a>	Kit Sirco 3 x 2500A	COD 16 85540
HA466 <a href="#">HA466P</a>	Kit Sirco 4 x 2500A	COD 16 85540
HA367 <a href="#">HA367P</a>	Kit Sirco 3 x 3200A	COD 16 85540

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### Type references

HA467 HA467P	Kit Sirco 4 x 3200A	COD 16 85540
HZ022	CA	COD 17 93103
HZ072	Bornes à cages amont/aval 3x160/200A	COD 17 93103
HZ082	Bornes à cages amont/aval 4x160/200A	COD 17 93103
HZ062	Cache-bornes amont/aval 160/200A	COD 17 93103
HZ023	Kit 2 CA de précoupure OF Sirco 125/3200A	COD 16 85540
HZ033	Ecran de protection 3P Sirco 125/160A	COD 16 85540
HZ043	Ecran de protection 4P Sirco 125/160A	COD 16 85540
HZ034	Ecran de protection 3P Sirco 250A	COD 16 85540
HZ044	Ecran de protection 4P Sirco 250A	COD 16 85540
HZ035	Ecran de protection 3P Sirco 400/630A	COD 16 85540
HZ045	Ecran de protection 4P Sirco 400/630A	COD 16 85540
HZ036	Ecran de protection 3P Sirco 800A	COD 16 85540
HZ046	Ecran de protection 4P Sirco 800A	COD 16 85540
HZ037	Ecran de protection 3P Sirco 1250/1600A	COD 16 85540
HZ047	Ecran de protection 4P Sirco 1250/1600A	COD 16 85540
HZ038	Ecran de protection 3P Sirco 2000 à 3200A	COD 16 85540
HZ048	Ecran de protection 4P Sirco 2000 à 3200A	COD 16 85540
HZ014	Axe de cde front. L.200mm Sirco 2000-3200A	COD 16 85540
HZ005	Commande rotative débro 2000 à 3200A	COD 16 85540
HZ073	Borne à cage simple 3x160A	COD 16 85540
HZ083	Borne à cage simple 4x160A	COD 16 85540
HZ074	Borne à cage simple 3x250A	COD 16 85540
HZ084	Borne à cage simple 4x250A	COD 16 85540
HZ075	Borne à cage simple 3x400A	COD 16 85540
HZ085	Borne à cage simple 4x400A	COD 16 85540
HZ076	Borne à cage simple 3x630A	COD 16 85540
HZ086	Borne à cage simple 4x630A	COD 16 85540
HZ170	Accessoire racc. 1P pour 2000 à 3200A	COD 16 85540
HZ171	Access. racc. sur champ 1P 2000 à 3200A	COD 16 85540
HZ172	Access. racc. équerre 1P 2000 à 3200A	COD 16 85540
HZ173	Access. vis racc. 1P 2000 à 3200A	COD 16 85540

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HZ183	Borne à cage double 3x160A	COD 16 85540
HZ184	Borne à cage double 3x250A	COD 16 85540
HZ185	Borne à cage double 3x400A	COD 16 85540
HZ186	Borne à cage double 3x630A	COD 16 85540
HZ160R	ICA OF précoupure par position pour Commut VM1	COD 16 85551
HZ156R	Barre de pontage pour Commut VM1	COD 16 85551
HZ160	CA pr Sircover 125-1600A	COD 16 85559
HZ156	Barre pontage Sircover 125-160-200	COD 16 85559
HZ157	Barre pontage Sircover 250	COD 16 85559
HZ158	Barre pontage Sircover 400	COD 16 85559
HZ159	Barre pontage Sircover 630	COD 16 85559
HZ162	Barre pontage Sircover 800	COD 16 85559
HZ163	Barre pontage Sircover 1250	COD 16 85559
HZ164	Barre pontage Sircover 1600	COD 16 85559
HZ166	Barre de pontage Atys 2000-3200A	COD 16 85559
HZ160I	CA pr Sircover 125-1600A	COD 16 85559
HZ156I	Barre pontage Sircover 125-160	COD 16 85559
HZ157I	Barre pontage Sircover 250	COD 16 85559
HZ158I	Barre pontage Sircover 400	COD 16 85559
HZ159I	Barre pontage Sircover 630	COD 16 85559
HZ162I	Barre pontage Sircover 800	COD 16 85559
HZ163I	Barre pontage Sircover 1250	COD 16 85559
HZ164I	Barre pontage Sircover 1600	COD 16 85559

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### Evidence (s)

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

Evidences approved by: Site:	Engineering Quality / Certification Obernai
Only designated standards published on GOV.UK ( <a href="https://www.gov.uk/guidance/designated-standards">https://www.gov.uk/guidance/designated-standards</a> ) are used:  Scope and classification fully covers the product (case 1 of Hager Group risk analysis):  Comments :	Yes EN 60947-3:2009+A1:2012+A2:2015  Yes  Designated Before 2016
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements and fill the document <a href="#">DMS034433</a> - Hager Group risk analysis)	DMS034433 followed using case 1 of Hager Group method:  Designated Standard Used
Certificate(s) / test report(s):	COD 16 85540 COD 16 85541 COD 16 85559 COD 17 93103
Mark approval(s):	None
Product documentation :	See Hager Website
Comments:	BS EN Standard requirements are identical to EN Standard

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### Evidence (s)

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

#### Designated Standards

Designated standard UKCA Electrical Equipment (Safety) Regulations 2016:

S.I. 2016 No. 1101	EN 60947-3:2009	Low-voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	01/01/2021	0009/21
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Designated standard UKCA Electromagnetic Compatibility Regulations 2016:

S.I. 2016 No. 1091	EN 60947-3:2009	Low-voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	01/01/2021	0007/21
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Designated standard UKCA RoHS:

S.I. 2012 No. 3033	EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	01/01/2021	0037/21
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