

DECLARACIÓN DE CONFORMIDAD

DECLARATION OF CONFORMITY



La empresa: **REVALCO ELECTRIC SPAIN, S.L.**
C/Plomo, 10 Nave C
28770 Colmenar Viejo (Madrid)

Declara que los productos: **PROTECCIÓN CONTRA SOBRETENSIONES PERMANENTES + TRANSITORIAS, ACCESORIOS RV30 OS3 SERIES**

Declares that the product/s: **PROTECTION AGAINST PERMANENT + TRANSIENT OVERVOLTAGES, RV30 OS3 SERIES ACCESSORIES**

Referencias: **IGA10PT2P**EN, IGA10PT4P**EN, RV30 OS3 SERIES**

Reference:

Instalados de acuerdo con las normas de instalación, instrucciones profesionales, debidamente mantenidos y utilizados en las aplicaciones para las que está previsto

Installed in accordance to the installation standards, manufacturer's instruction and professional rules, duly maintained and used for the applications as intended

Cumple con los requisitos de la Directiva del Parlamento Europeo y del Consejo:

Complies with the Directive requirements
Of the European Parliament and of the Council:

XMT0202200698S/LVD (Directiva de Baja Tensión)
XMT0202200699S/EMC (Directiva de Compatibilidad Electromagnética)
2011/65UE (ROHS) Directiva de Rohs

Mediante la conformidad con las siguientes Normas:

By conformity with the following standards:

IEC 60898-1:2019+C1:2020, IEC 61643-11:2011,
EN IEC 63052:2021, EN 50550:2011+A1:2014,
EN IEC 61000-6-1:2019, EN IEC 61000-6-3:2021,
EN IEC 61000-3-2:2019+A1:2021,
EN 61000-3-3:2013+A2:2021
related to CE Directive(s):
2014/35/EU (Low Voltage)
2014/30/EU (Electromagnetic Compatibility)

Información Adicional:

Additional information:

Estos productos están previstos para ser instalados y mantenidos por un profesional

This product is intended to be installed and maintained by skilled person

Marcado CE:

CE marking:

2022

Fecha de Expedición:

Date of issue:

23 de Diciembre del 2022

Firmado por:

Signed for:

Ángel Pulido Ariño (Presidente)

President

Revalco

ELECTRIC SPAIN, S.L.

B-84856137

C/. PLOMO Nº 10 C. POL. IND. SUR
28770 COLMENAR VIEJO - MADRID

CERTIFICATE



No. 0H221223.RESSQ53

Test Report / Technical Construction File no. XMT0202200698S/LVD, XMT0202200699S/EMC

Certificate's Holder: REVALCO ELECTRIC SPAIN, S.L.

Certification
ECM Mark



Product: Miniature Circuit Breaker
(with EN Overvoltage Delay Device & SPD Protection)

Model(s): (see the following annex)

Verification to: Standard:
IEC 60898-1:2019+C1:2020, IEC 61643-11:2011,
EN IEC 63052:2021, EN 50550:2011+A1:2014,
EN IEC 61000-6-1:2019, EN IEC 61000-6-3:2021,
EN IEC 61000-3-2:2019+A1:2021,
EN 61000-3-3:2013+A2:2021
related to CE Directive(s):
2014/35/EU (Low Voltage)
2014/30/EU (Electromagnetic Compatibility)

This document has been issued in accordance with the European Commission's note of 14 September 2022 ref. Ares (2022) 6342894 concerning voluntary certifications with a non-notified procedure.

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directives. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. The above conformity mark can be affixed to the technical documentation in accordance with the ECM regulation on its issue and use, published on the website www.entecerma.it

Issuance date: 23 December 2022

Expiry date: 22 December 2027

For online check:



Approver
Ente Certificazione Macchine
Legal Representative
Luca Bedonni



Ente Certificazione Macchine Srl

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Annex I



No. 0H221223.RESSQ53

Test Report / Technical Construction File no. XMT0202200698S/LVD, XMT0202200699S/EMC

Model(s):

IGA10PT2P**EN Series, IGA10PT4P**EN Series, RV30 OS3 Series

Ue=240V~(1P+N), 415V~(3P+N)

In=6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A

Rated Frequency: 50/60HZ

SPD: T2 1P+N (Uc=400Vac, Imax=15kA, In=5kA, Up=1.5kV) 3P+N
(Uc=420Vac Imax=40kA, In=20kA, Up=2.0kV)

