



AENOR

Asociación Española de
Normalización y Certificación

CERTIFICADO AENOR DE PRODUCTO Nº 030 / 002414 AENOR PRODUCT CERTIFICATE Nº

Pg. 1/4
2015-09-12

La Asociación Española de Normalización y Certificación (AENOR) certifica que el producto
The Spanish Association for Standardisation and Certification (AENOR) certifies that the product

INTERRUPTOR AUTOMÁTICO MAGNETOTÉRMICO

CIRCUIT-BREAKERS FOR OVERCURRENT PROTECTION FOR HOUSEHOLD AND SIMILAR INSTALLATION

detallado en la(s) página(s) siguiente(s),

detailed in the following page(s),

suministrado por

supplied by

GEWISS, S.P.A.
VIA ALESSANDRO VOLTA, 1
24069 CENATE SOTTO (Bergamo - Italia)

y elaborado en

and manufactured in

ZONA INDUSTRIAL 2ª FASE - BUSTELO
P 4560-709 PENAFIEL (Portugal)

es conforme con

complies with


UNE-EN 60898-1:2004 (EN 60898-1:2003; EN 60898-1:2003 CORR:2004)
UNE-EN 60898-1:2004/A11:2006 (EN 60898-1:2003/A11:2005)
UNE-EN 60898-1:2004/A1:2005 (EN 60898-1:2003/A1:2004)
UNE-EN 60898-1:2004/A12:2009 (EN 60898-1:2003/A12:2008)
UNE-EN 60898-1:2004/A13:2013 (EN 60898-1:2003/A13:2012)

Para conceder este Certificado, AENOR ha ensayado el producto y ha comprobado el sistema de la calidad aplicado para su elaboración. AENOR realiza estas actividades periódicamente mientras el Certificado no haya sido anulado, según se establece en el Reglamento Particular RP 030.15.

In order to grant this Certificate, AENOR has tested the product and has verified the quality system used in its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with the stipulations of the Specific Rules RP 030.15.

Fecha de concesión: **2015-09-12**
First issued on:

Fecha de caducidad: **2020-09-12**
Expires on:


Avelino BRITO MARQUINA
Director General de AENOR
Chief Executive Officer



CERTIFICADO AENOR DE PRODUCTO Nº 030 / 002414 AENOR PRODUCT CERTIFICATE Nº

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2015-09-12

Marca comercial: GEWISS
Trade mark:

Referencia	Nº de polos	Tensión asignada	Intensidad asignada	Poder de corte asignado (Icn)	Poder de corte por polo (Icn1)	Clase de limitación de energía	Curva
Type Ref.	No. of poles	Rated voltage	Rated current	Short circuit capacity	Individual pole capacity	Energy limiting class	Tripping current
GW92505	1P	230/400 V~	6 A	10000 A	10000 A	1	B
GW92506	1P	230/400 V~	10 A	10000 A	10000 A	1	B
GW92507	1P	230/400 V~	13 A	10000 A	10000 A	1	B
GW92508	1P	230/400 V~	16 A	10000 A	10000 A	1	B
GW92509	1P	230/400 V~	20 A	10000 A	10000 A	1	B
GW92510	1P	230/400 V~	25 A	10000 A	10000 A	1	B
GW92511	1P	230/400 V~	32 A	10000 A	10000 A	1	B
GW92512	1P	230/400 V~	40 A	10000 A	10000 A	1	B
GW92513	1P	230/400 V~	50 A	10000 A	10000 A	1	B
GW92514	1P	230/400 V~	63 A	10000 A	10000 A	1	B
GW92545	2P	400 V~	6 A	10000 A	10000 A	1	B
GW92546	2P	400 V~	10 A	10000 A	10000 A	1	B
GW92547	2P	400 V~	13 A	10000 A	10000 A	1	B
GW92548	2P	400 V~	16 A	10000 A	10000 A	1	B
GW92549	2P	400 V~	20 A	10000 A	10000 A	1	B
GW92550	2P	400 V~	25 A	10000 A	10000 A	1	B
GW92551	2P	400 V~	32 A	10000 A	10000 A	1	B
GW92552	2P	400 V~	40 A	10000 A	10000 A	1	B
GW92553	2P	400 V~	50 A	10000 A	10000 A	1	B
GW92554	2P	400 V~	63 A	10000 A	10000 A	1	B
GW92565	3P	400 V~	6 A	10000 A	10000 A	1	B
GW92566	3P	400 V~	10 A	10000 A	10000 A	1	B
GW92567	3P	400 V~	13 A	10000 A	10000 A	1	B
GW92568	3P	400 V~	16 A	10000 A	10000 A	1	B
GW92569	3P	400 V~	20 A	10000 A	10000 A	1	B
GW92570	3P	400 V~	25 A	10000 A	10000 A	1	B
GW92571	3P	400 V~	32 A	10000 A	10000 A	1	B
GW92572	3P	400 V~	40 A	10000 A	10000 A	1	B
GW92573	3P	400 V~	50 A	10000 A	10000 A	1	B
GW92574	3P	400 V~	63 A	10000 A	10000 A	1	B
GW92585	4P	400 V~	6 A	10000 A	10000 A	1	B
GW92586	4P	400 V~	10 A	10000 A	10000 A	1	B
GW92587	4P	400 V~	13 A	10000 A	10000 A	1	B
GW92588	4P	400 V~	16 A	10000 A	10000 A	1	B
GW92589	4P	400 V~	20 A	10000 A	10000 A	1	B
GW92590	4P	400 V~	25 A	10000 A	10000 A	1	B
GW92591	4P	400 V~	32 A	10000 A	10000 A	1	B
GW92592	4P	400 V~	40 A	10000 A	10000 A	1	B
GW92593	4P	400 V~	50 A	10000 A	10000 A	1	B
GW92594	4P	400 V~	63 A	10000 A	10000 A	1	B
GW92605	1P	230/400 V~	6 A	10000 A	6000 A	1	C
GW92606	1P	230/400 V~	10 A	10000 A	6000 A	1	C
GW92607	1P	230/400 V~	16 A	10000 A	6000 A	1	C
GW92608	1P	230/400 V~	20 A	10000 A	6000 A	1	C
GW92609	1P	230/400 V~	25 A	10000 A	6000 A	1	C
GW92610	1P	230/400 V~	32 A	10000 A	6000 A	1	C

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CERTIFICADO AENOR DE PRODUCTO Nº 030 / 002414

AENOR PRODUCT CERTIFICATE Nº

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Marca comercial: GEWISS
Trade mark:

Referencia	Nº de polos	Tensión asignada	Intensidad asignada	Poder de corte asignado (Icn)	Poder de corte por polo (Icn1)	Clase de limitación de energía	Curva
Type Ref.	No. of poles	Rated voltage	Rated current	Short circuit capacity	Individual pole capacity	Energy limiting class	Tripping current
GW92611	1P	230/400 V~	40 A	10000 A	6000 A	1	C
GW92612	1P	230/400 V~	50 A	10000 A	6000 A	1	C
GW92613	1P	230/400 V~	63 A	10000 A	6000 A	1	C
GW92614	1P	230/400 V~	13 A	10000 A	10000 A	1	C
GW92645	2P	400 V~	6 A	10000 A	6000 A	1	C
GW92646	2P	400 V~	10 A	10000 A	6000 A	1	C
GW92647	2P	400 V~	16 A	10000 A	6000 A	1	C
GW92648	2P	400 V~	20 A	10000 A	6000 A	1	C
GW92649	2P	400 V~	25 A	10000 A	6000 A	1	C
GW92650	2P	400 V~	32 A	10000 A	6000 A	1	C
GW92651	2P	400 V~	40 A	10000 A	6000 A	1	C
GW92652	2P	400 V~	50 A	10000 A	6000 A	1	C
GW92653	2P	400 V~	63 A	10000 A	6000 A	1	C
GW92654	2P	400 V~	13 A	10000 A	10000 A	1	C
GW92665	3P	400 V~	6 A	10000 A	6000 A	1	C
GW92666	3P	400 V~	10 A	10000 A	6000 A	1	C
GW92667	3P	400 V~	16 A	10000 A	6000 A	1	C
GW92668	3P	400 V~	20 A	10000 A	6000 A	1	C
GW92669	3P	400 V~	25 A	10000 A	6000 A	1	C
GW92670	3P	400 V~	32 A	10000 A	6000 A	1	C
GW92671	3P	400 V~	40 A	10000 A	6000 A	1	C
GW92672	3P	400 V~	50 A	10000 A	6000 A	1	C
GW92673	3P	400 V~	63 A	10000 A	6000 A	1	C
GW92674	3P	400 V~	13 A	10000 A	10000 A	1	C
GW92685	4P	400 V~	6 A	10000 A	6000 A	1	C
GW92686	4P	400 V~	10 A	10000 A	6000 A	1	C
GW92687	4P	400 V~	16 A	10000 A	6000 A	1	C
GW92688	4P	400 V~	20 A	10000 A	6000 A	1	C
GW92689	4P	400 V~	25 A	10000 A	6000 A	1	C
GW92690	4P	400 V~	32 A	10000 A	6000 A	1	C
GW92691	4P	400 V~	40 A	10000 A	6000 A	1	C
GW92692	4P	400 V~	50 A	10000 A	6000 A	1	C
GW92693	4P	400 V~	63 A	10000 A	6000 A	1	C
GW92694	4P	400 V~	13 A	10000 A	10000 A	1	C
GW92705	1P	230/400 V~	6 A	10000 A	6000 A	---	D
GW92706	1P	230/400 V~	10 A	10000 A	6000 A	---	D
GW92707	1P	230/400 V~	16 A	10000 A	6000 A	---	D
GW92708	1P	230/400 V~	20 A	10000 A	6000 A	---	D
GW92709	1P	230/400 V~	25 A	10000 A	6000 A	---	D
GW92710	1P	230/400 V~	32 A	10000 A	6000 A	---	D
GW92711	1P	230/400 V~	40 A	10000 A	6000 A	---	D
GW92714	1P	230/400 V~	13 A	10000 A	10000 A	---	D
GW92745	2P	400 V~	6 A	10000 A	6000 A	---	D
GW92746	2P	400 V~	10 A	10000 A	6000 A	---	D
GW92747	2P	400 V~	16 A	10000 A	6000 A	---	D
GW92748	2P	400 V~	20 A	10000 A	6000 A	---	D



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Referencia	Nº de polos	Tensión asignada	Intensidad asignada	Poder de corte asignado (Icn)	Poder de corte por polo (Icn1)	Clase de limitación de energía	Curva
Type Ref.	No. of poles	Rated voltage	Rated current	Short circuit capacity	Individual pole capacity	Energy limiting class	Tripping current
GW92749	2P	400 V~	25 A	10000 A	6000 A	---	D
GW92750	2P	400 V~	32 A	10000 A	6000 A	---	D
GW92751	2P	400 V~	40 A	10000 A	6000 A	---	D
GW92754	2P	400 V~	13 A	10000 A	10000 A	---	D
GW92765	3P	400 V~	6 A	10000 A	6000 A	---	D
GW92766	3P	400 V~	10 A	10000 A	6000 A	---	D
GW92767	3P	400 V~	16 A	10000 A	6000 A	---	D
GW92768	3P	400 V~	20 A	10000 A	6000 A	---	D
GW92769	3P	400 V~	25 A	10000 A	6000 A	---	D
GW92771	3P	400 V~	40 A	10000 A	6000 A	---	D
GW92774	3P	400 V~	13 A	10000 A	10000 A	---	D
GW92786	4P	400 V~	10 A	10000 A	6000 A	---	D
GW92787	4P	400 V~	16 A	10000 A	6000 A	---	D
GW92788	4P	400 V~	20 A	10000 A	6000 A	---	D
GW92789	4P	400 V~	25 A	10000 A	6000 A	---	D
GW92790	4P	400 V~	32 A	10000 A	6000 A	---	D
GW92791	4P	400 V~	40 A	10000 A	6000 A	---	D
GW92794	4P	400 V~	13 A	10000 A	10000 A	---	D