

AENOR

AENOR Product Certificate Low Voltage Material



030/001661

AENOR certifies that the organization

GEWISS, S.P.A.

registered office	VIA ALESSANDRO VOLTA, 1 24069 CENATE SOTTO (Italia)
supplies	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses(RCBO's)
in compliance with	UNE-EN 61009-1:2006 (EN 61009-1:2004) UNE-EN 61009-1:2006 CORR:2007 (EN 61009-1:2004 CORR:2006) UNE-EN 61009-1:2006/A11:2008 (EN 61009-1:2004/A11:2008) UNE-EN 61009-1:2006/A12:2009 (EN 61009-1:2004/A12:2009) UNE-EN 61009-1:2006/A13:2009 (EN 61009-1:2004/A13:2009) UNE-EN 61009-1:2006/A14:2013 (EN 61009-1:2004/A14:2012; EN 61009-1:2004/A14:2012/AC:2012) UNE-EN 61009-2-1/A11:1999 (EN 61009-2-1/A11:1998) UNE-EN 61009-2-1:1996 (EN 61009-2-1:1994)
References	Specified in Annex to the Certificate
Production site	ZONA INDUSTRIAL 2ª FASE - BUSTELO P 4560-709 PENAFIEL (Portugal)
Certification scheme	In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 030.15.

This certificate supersedes 030/001661, dated 2015-07-13

First issued on	2002-05-16
Modified on	2017-12-14
Validity date	2020-07-15


Rafael GARCÍA MEIRO
Chief Executive Officer

Original Electronic Certificate

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Annex to Certificate

Trade mark GEWISS

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual operating current	Rated short-circuit capacity	Rated residual making and breaking capacity	Tripping	Type	Energy limiting class	Additional information
GW95005	1P+N	6 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95006	1P+N	10 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95007	1P+N	16 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95008	1P+N	20 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95009	1P+N	25 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95010	1P+N	32 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95011	1P+N	13 A	230 V-	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95015	1P+N	6 A	230 V-	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95016	1P+N	10 A	230 V-	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95017	1P+N	16 A	230 V-	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95018	1P+N	20 A	230 V-	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95019	1P+N	25 A	230 V-	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95020	1P+N	32 A	230 V-	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95025	2P	6 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95026	2P	10 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95027	2P	16 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95028	2P	20 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95029	2P	25 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95030	2P	32 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95031	2P	13 A	230 V	30 mA	10000 A	6000 A	C	AC	1	(1)
GW95035	2P	6 A	230 V	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95036	2P	10 A	230 V	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95037	2P	16 A	230 V	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95038	2P	20 A	230 V	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95039	2P	25 A	230 V	300 mA	10000 A	6000 A	C	AC	1	(1)

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Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com



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Annex to Certificate

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual operating current	Rated short-circuit capacity	Rated residual making and breaking capacity	Tripping	Type	Energy limiting class	Additional information
GW95040	2P	32 A	230 V	300 mA	10000 A	6000 A	C	AC	1	(1)
GW95205	1P+N	6 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95206	1P+N	10 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95207	1P+N	16 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95208	1P+N	20 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95209	1P+N	25 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95210	1P+N	32 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95211	1P+N	13 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95215	1P+N	6 A	230 V-	300 mA	10000 A	6000 A	C	A	1	(1)
GW95216	1P+N	10 A	230 V-	300 mA	10000 A	6000 A	C	A	1	(1)
GW95217	1P+N	16 A	230 V-	300 mA	10000 A	6000 A	C	A	1	(1)
GW95218	1P+N	20 A	230 V-	300 mA	10000 A	6000 A	C	A	1	(1)
GW95219	1P+N	25 A	230 V-	300 mA	10000 A	6000 A	C	A	1	(1)
GW95220	1P+N	32 A	230 V-	300 mA	10000 A	6000 A	C	A	1	(1)
GW95225	2P	6 A	230 V-	30 mA	10000 A	6000 A	C	A	1	(1)
GW95226	2P	10 A	230 V	30 mA	10000 A	6000 A	C	A	1	(1)
GW95227	2P	16 A	230 V	30 mA	10000 A	6000 A	C	A	1	(1)
GW95228	2P	20 A	230 V	30 mA	10000 A	6000 A	C	A	1	(1)
GW95229	2P	25 A	230 V	30 mA	10000 A	6000 A	C	A	1	(1)
GW95230	2P	32 A	230 V	30 mA	10000 A	6000 A	C	A	1	(1)
GW95231	2P	13 A	230 V	30 mA	10000 A	6000 A	C	A	1	(1)
GW95235	2P	6 A	230 V	300 mA	10000 A	6000 A	C	A	1	(1)
GW95236	2P	10 A	230 V	300 mA	10000 A	6000 A	C	A	1	(1)
GW95237	2P	16 A	230 V	300 mA	10000 A	6000 A	C	A	1	(1)
GW95238	2P	20 A	230 V	300 mA	10000 A	6000 A	C	A	1	(1)
GW95239	2P	25 A	230 V	300 mA	10000 A	6000 A	C	A	1	(1)
GW95240	2P	32 A	230 V	300 mA	10000 A	6000 A	C	A	1	(1)

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GW95325	2P	6 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95326	2P	10 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95327	2P	16 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95328	2P	20 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95329	2P	25 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95330	2P	32 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95331	2P	13 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95335	2P	6 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95336	2P	10 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95337	2P	16 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95338	2P	20 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95339	2P	25 A	230 V	30 mA	10000 A	6000 A	B	A	1	(1)
GW95340	2P	32 A	230 V-	300 mA	10000 A	4500 A	C	A	3	(1)
GW95785	2P	6 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95786	2P	10 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95787	2P	16 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95788	2P	20 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95789	2P	25 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95790	2P	32 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95791	2P	13 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95792	2P	15 A	230 V-	100 mA	10000 A	4500 A	C	A	3	(1)
GW95795	2 P	6 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95796	2P	10 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95797	2P	16 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95798	2P	20 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95799	2P	25 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95800	2P	32 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)

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GW95801	2P	13 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95802	2P	15 A	230 V-	100 mA	10000 A	4500 A	B	A	3	(1)
GW95825	2P	6 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95826	2P	10 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95827	2P	16 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95828	2P	20 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95829	2P	25 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95830	2P	32 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95831	2P	13 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95832	2P	15 A	230 V-	30 mA	10000 A	4500 A	C	A	3	(1)
GW95835	2P	6 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95836	2P	10 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95837	2P	16 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95838	2P	20 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95839	2P	25 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95840	2P	32 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95841	2P	13 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)
GW95842	2P	15 A	230 V-	30 mA	10000 A	4500 A	B	A	3	(1)

(1) These circuit-breakers are for use at ambient air temperature from -25°C to 40°C. Should be back up protected by 63 A fuse.

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