

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Connecting devices for low-voltage circuits

Name and address of the applicant

LEGRAND FRANCE
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the manufacturer

LEGRAND FRANCE
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the factory

LEGRAND POLSKA SP. Z O.O.
UL. WARYNSKIEGO 20
57-200 ZABKOWICE SLASKIE - POLAND

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

See Annex 1

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

References : see annex

Additional information (if necessary may also be reported on page 2)

Supersedes CBTC 633370 dated 27/11/2012.
Additional references and correction of references Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60998-2-1:2002

As shown in the Test Report Ref. No. which forms part of this Certificate

116701-633374 and 151163-710770

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.frLABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15 745 000 €
RCS Nanterre 8408 863 174
33 Avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Date: 12/02/2018

Signature: **Jean-François BRUEL**
Certification Officer

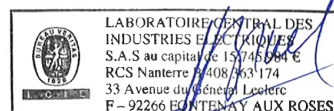
ANNEX

Ratings and main characteristics

Rated insulation voltage	400 V
Rated connecting capacity	see tables below
Number of terminals	multiway terminal devices
Function	tapping devices
Protection against electric shock	devices without protection
Means of fixing	devices with means of fixing devices
Maximum ambient temperature of use	devices without T marking for ambient temperatures = 40°C
Protection degree	IP20



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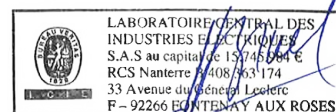
Date: 12/02/2018

Signature: **Jean-François BRUEL**
Certification Officer

Trade references	Désignation	Equivalent references of integrated mechanisms in the boxes			Rated connecting capacity and Number of holes			Length of supports (mm)
					from	from	from	
					1,5 to 16 mm ²	6 to 25 mm ²	10 to 35 mm ²	
0 048 30	BORNIER TERRE 4x16 ²	0461EA700	Z0461EA700		4		47	
0 048 40	BORNIER NEUTRE 4x16 ²	0461EA800	Z0461EA800		4		47	
0 048 50	BORNIER PHASE 4x16 ²	0461EA900			4		47	
	bornier IP2 4x16 ² neutre	Z0461FM400			4		47	
0 048 16	BORNIER 6x25 ² PHASE	0461YX505				5	1	
0 048 15	BORNIER 6x25 ² NEUTRE	0461YX420				5	1	
	SE IP2 4T SUPPORT 8T	A016442AA			4		75	
0 048 32	BORNIER TERRE 8x16 ²	0461EA400	Z0461EA400	0461JC900	8		75	
0 048 42	BORNIER NEUTRE 8x16 ²	0461EA500	Z0461EA500	0461JD100	8		75	
0 048 52	BORNIER PHASE 8x16 ²	0461EA600			8		75	
	SE IP2 4T SUPPORT 13T	A016443AA			4		113	
0 048 34	BORNIER TERRE 12x16 ² +1x25 ²	0461EA100	Z0461EA100		12	1	113	
0 048 44	BORNIER NEUTRE 12x16 ² +1x25 ²	0461EA200	Z0461EA200		12	1	113	
0 048 54	BORNIER PHASE 12x16 ² +1x25 ²				12	1	113	
	bornier IP2 4x16 ² terre	Z0461FW800			4		113	
	bornier IP2 4x16 ² terre + 4x16 ² neutre	Z0461FW700			Neutre 4 Terre 4		113	
	bornier IP2 8x16 ² terre	0461KQ600			8		113	
	SE IP2 8T SUPPORT 17T	A016444AA			8		141	
0 048 35	BORNIER TERRE 16x16 ² +1x25 ²	0461DZ700			16	1	141	
0 048 45	BORNIER NEUTRE 16x16 ² +1x25 ²	0461DZ800			16	1	141	
0 048 55	BORNIER PHASE 16x16 ² +1x25 ²				16	1	141	
0 048 36	BORNIER TERRE 21x16 ² +1x25 ²	0461DZ400	0461JD200		21	1	176	
0 048 46	BORNIER NEUTRE 21x16 ² +1x25 ²	0461DZ500	0461JD300		21	1	176	
0 048 56	BORNIER PHASE 21x16 ² +1x25 ²				21	1	176	
	SE IP2 8T SUPPORT 28T	A016445AA			8		227	
	SE IP2 17T SUPPORT 28T	A016446AA			16	1	227	
0 048 37	SE IP2 27T SUPPORT 28T	0461EB200	A016447AA		26	1	227	
4 048 39	bornier IP2 26x16 ² +1x25 ² terre DRIVIA	AG2856AA			26	1	227	
	bornier IP2 26x16 ² +1x25 ² neutre	0461JC800			26	1	227	
	bornier IP2 26x16 ² +1x25 ² neutre DRIVIA	AG2857AA			26	1	227	
	bornier IP2 12x16 ² +1x25 ² terre DRIVIA	AG2858AA			12	1	227	
	bornier IP2 12x16 ² +1x25 ² terre + 12x16 ² +1x25 ² neutre DRIVIA	AG2859AA			Neutre 12 Terre 12	Neutre 1 Terre 1	227	
	bornier IP2 16x16 ² +1x25 ² terre DRIVIA	AG2861AA			16	1	227	
	bornier IP2 16x16 ² +1x25 ² terre DRIVIA	AG2861AA			16	1	227	
	bornier IP2 16x16 ² +1x25 ² neutre DRIVIA	AG2862AA			16	1	227	
	bornier IP2 21x16 ² +1x25 ² terre DRIVIA	AG2863AA			21	1	227	
	bornier IP2 21x16 ² +1x25 ² neutre DRIVIA	AG2864AA			21	1	227	
0 048 48	BORNIER NEUTRE 33x16 ² +2x25 ²	0461DZ200			33	2	276	
0 048 58	BORNIER PHASE 33x16 ² +2x25 ²				33	2	276	
	bornier IP2 16x16 ² +1x25 ² terre + 16x16 ² +1x25 ² neutre	0461EC800	Z0461EC800		Neutre 16 Terre 16	Neutre 1 Terre 1	276	
	bornier IP2 16x16 ² +1x25 ² neutre	0461JC500			16	1	227	
	SE IP2 8T SUPPORT 35T	A016448AA			8		276	
1 348 04	SE IP2 17T SUPPORT 35T	0461EC700	Z0461EC700	A016449AA	16	1	276	
	bornier IP2 16x16 ² +1x25 ² terre	0461JC400			16	1	227	
	bornier IP2 21x16 ² +1x25 ² neutre	0461EC500	Z0461EC500		21	1	276	
	bornier IP2 21x16 ² +1x25 ² terre	0461EC400	Z0461EC400		21	1	276	
	bornier IP2 21x16 ² +1x25 ² neutre	0461JC700			21	1	227	
	bornier IP2 21x16 ² +1x25 ² terre	0461JC600			21	1	227	
	bornier IP2 26x16 ² +1x25 ² neutre	0461EC300	Z0461EC300		26	1	276	
	SE IP2 27T SUPPORT 35T	0461EC200	Z0461EC200	A016450AA	26	1	276	



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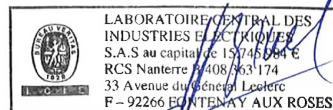
Date: 12/02/2018

 Signature: **Jean-François BRUEL**
Certification Officer

Trade references	Designation	Equivalent references of integrated mechanisms in the boxes			Rated connecting capacity and Number of holes			Length of supports (mm)
					from	from	from	
					1,5 to 16 mm ²	6 to 25 mm ²	10 to 35 mm ²	
	bomier IP2 8x16 ² phase + 8x16 ² neutre	0461XS900			Neutral 8 Phase 8			227
	bomier IP2 8x16 ² terre + 8x16 ² neutre	0461JC200			Neutral 8 Earth 8			227
	bomier IP2 8x16 ² terre + 8x16 ² neutre	Z0461FW500			Neutral 8 Earth 8			141
	bomier IP2 8x16 ² terre	Z0461FW600			8			141
	bomier IP2 8x16 ² terre	0461JC100			8			227
	bomier IP2 12x16 ² +1x25 ² Phase + 12x16 ² +1x25 ² neutre	0461YM700			Neutral 12 Phase 12	Neutral 1 Earth 1		227
	bomier IP2 12x16 ² +1x25 ² terre + 12x16 ² +1x25 ² neutre	0461JC300			Neutral 12 Earth 12	Neutral 1 Earth 1		227
	bomier IP2 12x16 ² +1x25 ² terre + 12x16 ² +1x25 ² neutre	0461ED200	Z0461ED200		Neutral 12 Earth 12	Neutral 1 Earth 1		276
	bomier IP2 12x16 ² +1x25 ² neutre	0461EP700			12	1		227
	bomier IP2 12x16 ² +1x25 ² terre	0461EB800			12	1		227
	SE IP2 13T SUPPORT 35T	0461ED100	Z0461ED100	A016451AA	12	1		276
0 048 14	BORNIER TRI+N 12x16 ² +1x25 ² N + 3x 4x16 ² Ph				Phase 4x3 Neutral 12	Neutral 1		227
4 048 14	BORNIER TRI+N 12x16 ² +1x25 ² N + 3x 4x16 ² Ph Drivia				Phase 4x3 Neutral 12	Neutral 1		227
	3 x Phase + Neutre + Terre	0212A2700			Phase 4x3 Neutral 4 Earth 8			227
	bomier IP2 12x16 ² +1x25 ² terre + 8x16 ² neutre Plexo 3	ZAG00742AA			Neutral 8 Earth 12	Earth 1		276
	bomier IP2 12x16 ² +1x25 ² terre + 12x16 ² +1x25 ² neutre Plexo 3	ZAG00745AA			Neutral 12 Earth 12	Neutral 1 Earth 1		276
	bomier IP2 12x16 ² +1x25 ² terre Plexo 3	ZAG00748AA			12	1		276
	bomier IP2 16x16 ² +1x25 ² terre + 2 x 8x16 ² neutre Plexo 3	AG00864AA			Neutral 8x2 Earth 12	Terre 1		276
	bomier IP2 16x16 ² +1x25 ² terre Plexo 3	AG00865AA			12	1		276
	bomier IP2 3 x 8x16 ² neutre Plexo 3	AG00866AA			8x3			276
	bomier IP2 16x16 ² +1x25 ² terre + 16x16 ² +1x25 ² neutre Plexo 3	AG00880AA			Neutral 16 Earth 16	Neutral 1 Earth 1		276
	bomier IP2 21x16 ² +1x25 ² terre Plexo 3	AG00881AA			21	1		276
	bomier IP2 21x16 ² +1x25 ² neutre Plexo 3	AG00882AA			21	1		276
	bomier IP2 2 x 4x16 ² + 8x16 ² phase + 8x16 ² Terre	AG03288AA			Phase 8 + 4x2 Earth 8			276
	bomier IP2 3x 8x16 ² phase	AG03289AA			8x3			276
	bomier IP2 2x 8x16 ² + 12x16 ² +1x25 ² phase	AG03290AA			8x2 + 12	1		276
	bomier IP2 12x16 ² +1x25 ² phase	AG03291AA			12	1		276
	bomier IP2 16x16 ² +1x25 ² terre + 16x16 ² +1x25 ² neutre Plexo 3	AG00990AA			Neutral 16 Earth 16	Neutral 1 Earth 1		385
	bomier IP2 16x16 ² +1x25 ² terre Plexo 3	AG00991AA			16	1		385
	bomier IP2 16x16 ² +1x25 ² terre + 2 x 8x16 ² neutre Plexo 3	AG01355AA			Neutral 8x2 Earth 16	Earth 1		385
	bomier IP2 21x16 ² +1x25 ² terre + 3 x 8x16 ² neutre Plexo 3	AG00867AA			Neutral 8x3 Earth 21	Earth 1		385
	bomier IP2 21x16 ² +1x25 ² terre + 21x16 ² +1x25 ² neutre Plexo 3	AG00868AA			Neutral 21 Earth 21	Neutral 1 Earth 1		385
	bomier IP2 21x16 ² +1x25 ² terre Plexo 3	AG00869AA			21	1		385
	bomier IP2 4 x 8x16 ² neutre Plexo 3	AG00870AA			8			385



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INDUSTRIES ELECTRIQUES
S.A.S au capital de 15745000 €
RCS Nanterre 408493174
33 Avenue du Général Leclerc
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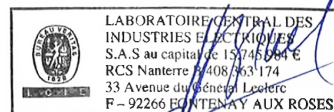
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				from 1,5 to 16 mm ²	from 6 to 25 mm ²	from 10 to 35 mm ²	
1 348 05	SE IP2 27T SUPPORT 50T	AG00871AA	A016452AA	26	1		385
	bornier IP2 26x16 ² +1x25 ² neutre Plexo 3	AG00872AA		26	1		385
	bornier IP2 5 x 8x16 ² neutre Plexo 3	AG00873AA		8x5			385
	bornier IP2 33x16 ² +2x25 ² terre Plexo 3	AG00874AA	A016453AA	33	2		385
	bornier IP2 33x16 ² +2x25 ² neutre Plexo 3	AG00992AA		33	2		385
	SE IP2 13N SUPPORT 35T	A016454AA		12	1		276
	SE IP2 13T+13N SUPPORT 35T	A016455AA		Neutral 12 Earth 12	Neutral 1 Earth 1		276
	SE IP2 13N SUPPORT 50T	A016457AA		12	1		385
	SE IP2 17T SUPPORT 50T	A016460AA		16	1		385
	SE IP2 13T SUPPORT 50T	A016456AA		12	1		385
	SE IP2 27N SUPPORT 50T	A016463AA		26	1		385
	SE IP2 22T SUPPORT 50T	A016461AA		21	1		385
	SE IP2 35N SUPPORT 50T	A016464AA		34	1		385
	SE IP2 13T+13N SUPPORT 50T	A016458AA		Neutral 12 Earth 12	Neutral 1 Earth 1		385
	SE IP2 2X13N SUPPORT 50T	A016459AA		12x2	1x2		385
	SE IP2 22T+22N SUPPORT 50T	A016462AA		Neutral 21 Earth 21	Neutral 1 Earth 1		385
0 048 62	BORNIER DE REPIQUAGE 2 T	0461XQ300			2		
0 048 12	BORNIER DE REPIQUAGE 4 T	0461JV200			4		
1 348 14	SE IP2 17T SUPPORT 35T SE IP2 17N SUPPORT 35T			16	1		276
1 348 15	SE IP2 27T SUPPORT 50T SE IP2 27N SUPPORT 50T			26	1		385



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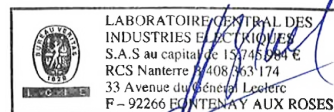
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					1,5 to 16 mm ²	6 to 25 mm ²	10 to 35 mm ²	
Terminal blocks on support								
0 048 20	BORNIER NU 4X16 ²	-	-	-	4	-	-	47
0 048 22	BORNIER NU 8x16 ²	-	-	-	8	-	-	75
0 048 24	BORNIER NU 12x16 ² +1X25 ²	-	-	-	12	1	-	113
0 048 25	BORNIER NU 16x16 ² +1X25 ²	-	-	-	16	1	-	141
0 048 26	BORNIER NU 21x16 ² +1X25 ²	-	-	-	21	1	-	176
0 048 28	BORNIER NU 33x16 ² +2x25 ²	-	-	-	33	2	-	276
Terminal blocks without support								
	SE BARRETTE 12x16 ² +1x25 ²	Z0209C1100	-	-	12	1	-	-
0 048 01	BORNIER nu à visser 4X16 ² +1X25 ²	Z0209C1600	-	-	4	1	-	-
0 048 03	BORNIER nu à visser 8X16 ² +1X25 ²	-	-	-	8	1	-	-
0 048 05	BORNIER nu à visser 14X16 ² +1X25 ²	Z0209C1800	-	-	14	1	-	-
0 048 06	BORNIER nu à visser 19X16 ² +1X25 ²	0461JM500	-	-	19	1	-	-
0 048 07	BORNIER nu à visser 24X16 ² +1X25 ²	-	-	-	24	1	-	-
Accessories								
0 048 10	Support répartiteur	-	-	-	-	-	-	-
0 048 18	SUPPORT BORNIER 28T	-	-	-	-	-	-	227
4 048 18	SUPPORT BORNIER 28T DRIVA	-	-	-	-	-	-	227
0 048 17	SUPPORT BORNIER 35 T VIDE	-	-	-	-	-	-	276
4 048 21	SUPPORT BORNIER 50T DRIVA	-	-	-	-	-	-	385
0 048 11	ADAPTATEUR BI-RAIL BORNIER	-	-	-	-	-	-	-



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