



Ref. Certif. No.

FR 665015B/M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE / CERTIFICAT D'ESSAI OC**Product
ProduitName and address of the applicant
Nom et adresse du demandeurName and address of the manufacturer
Nom et adresse du fabricantName and address of the factory
Nom et adresse de l'usineNote : When more than one factory, please report on page 2
Note : Lorsqu'il y a plus d'une usine, veuillez utiliser la 2ème pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesTrademark (if any)
Marque de fabrique (si elle existe)Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeurModel / Type Ref.
Ref. De typeAdditional information (if necessary may also be
reported on page 2)
Informations complémentaires (si nécessaire, peuvent
être indiquées sur la 2ème page)A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à laAs shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce CertificatThis CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification

Switches for fixed-electrical installations

LEGRAND FRANCE128, avenue du Maréchal de Lattre de Tassigny, B.P. 523 - 87045 LIMOGES
CEDEX - France**LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT**
Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary

See annex 1

10 AX or 16 AX or 6 A or 6 AX, 250 V~
(see test report n° 136898-675824B for details)Series Valena
references see annex 2
(see test report n° 136898-675824B for details)See annex 2
Supersedes the CB N° FR 665015B - dated 2015-04-29
Addition of references and factories**PUBLICATION****EDITION**

IEC 60669-1:1998(ed.3) +A1:1999 +A2:2006

136898-675824B, 132235-666597A, 102524-603913, 87006-578294,
87006-578294/7, 121688-643311B, 131584-664986A, 130899-663536,
136897-675808, 136898-675824A**Laboratoire Central des Industries Électriques**33, av du Général Leclerc - BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-11-09

Signature:

Didier BOURGES
Certification Officer

Annex 1 : List of Manufacturers and Factories

Switches for fixed-electrical installations

Factory	Manufacturer
LEGRAND FRANCE Route d'Evron BP 36 - 72140 SILLE LE GUILLAUME - France	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary
LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 SZENTES - Hungary	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary
NP Plastic Hungaria Kft. Iparis Park 07/6 - 5440 KUNSZENMARTON - Hungary	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary
LACROIX ELECTRONICS ZI Zriba Hammam - 1152 ZAGHOUAN - Tunisia	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary
BTICINO SpA Via L. Manara, 4 - 22036 ERBA - Italy	LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRt Ipartelepi ut 14 pf 10 - 6600 Szentes - Hungary

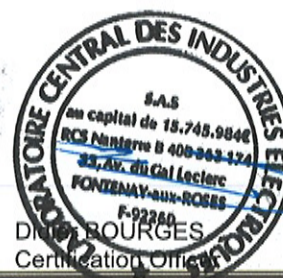
Additional Information (if necessary)
Informations complémentaires (si nécessaire)



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Annex 2

REFERENCES, PRINCIPAL CHARACTERISTICS

INMATIC

Type references	reference mechanism only	Pattern	Actuating	Terminal	Characteristics	Specificity
ND001	752001	1	R	slt	10 AX / 250 V ~	
ND003	752006 752016	6	R	slt	10 AX / 250 V ~	
ND004	752010	6	R	slt	10 AX / 250 V ~	with supplementary terminal
ND005	752027	6	R	slt	16 AX / 250 V ~	
ND006	752011	6	RM	slt	6 A / 250V~	
ND007	752017	6	RM	slt	6 A / 250V~	with supplementary terminal
ND008	752005	5	R	slt	10 AX / 250 V ~	
ND010	752008	2x6	R	slt	10 AX / 250 V ~	
ND011	752018	6	R	slt	10 AX / 250 V~ (R) 6 A / 250V ~ (RM)	
		6	RM			
		2x6	R			
		2x6	RM			
		6 + 6	R + RM			
PE10V1	752007	7	R	st	10 AX / 250 V ~	
BI16V1	752002	2	R	st	16 AX / 250 V ~	
	752041	2	R	st	16 AX / 250 V ~	indicator
TRI10V1	752003	3x1	R	st	10 AX / 250 V ~	
CO10A1	752023	6	CO	slt	10 AX / 250 V ~	
CO6A1P	752024	6	COM	slt	6 A / 250V~	
RB6	752029	6	R	slt	6 AX / 250V~	
RB6P	752030	6	RM	slt	6 A / 250V~	roller blind

St : screw terminal

Slt : screwless terminal

R : rocker

RM : rocker momentary contact

CO : cord operate

COM : cord operate momentary contact

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Mecanisms:

	LIFE							
Type references	References IP 44 with actuating member	References with actuating member and without plate			References with actuating member and without plate RUSSIA			Specificity
	white	white	ivory	alu	white	ivory	alu	
ND001	752151	752101	752201	752301	752401	752501	752601	
		752104	752204	752304				indicator
	752161	752110	752210	752310	752410	752510	752610	illuminated
ND003	752156	752106	752206	752306	752406	752506	752606	
	752167	752126	752226	752326	752426	752526	752626	illuminated
ND006	752171	752111	752211	752311	752411	752511	752611	
		752112	752212	752312	752412			illuminated
	752175	752115	752215	752315				Bell symbol
	752176	752116	752216	752316				Illuminated + bell symbol
ND008	752155	752105	752205	752305	752405	752505	752605	
		752128	752228	752328	752428	752528	752628	illuminated
ND010	752158	752108	752208	752308	752408	752508	752608	
	752159	752109	752209	752309	752409	752509	752609	illuminated
ND011		752118	752218	752318				
		752121	752221	752321				
		752122	752222	752322				illuminated
PE10V1		752107	752207	755307	752407	752507	752607	
		752148	752248	752348	752448	752548	752648	illuminated
BI16V1	752164	752102	752202	752302	752402	752502	752602	
TRI10V1		752103	752203	752303	752403	752503	752603	
CO10A1		752123	752223	752323				
CO6A1P		752124	752224	752324				
RB6		752129	752229	752329	752429	752529	752629	roller blind
RB6P		752130	752230	752330	752430	752530	752630	roller blind

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Mechanisms

	ALLURE										
Type references	References with actuating member and without plate RUSSIA				References with actuating member and plate						Specificity
	white	ivory	alu	black	white	ivory	alu	black	Boy room	Girl room	
ND001	752701	752801	752901	752911							
ND003	752706	752806	752906	752916					752050	752051	
	752726	752826	752926	752936							illuminated
ND008	752705	752805	752905	752915							
ND010	752708	752808	752908	752918							
	752709	752809	752909	752919							illuminated
ND011					755095	755096	755097	755098			
					755195	755196	755197	755198			illuminated

Characteristics of appliances

Fonction	see tables above
Contact opening (gap)	normal gap
Degree of protection	IP 20 IP44 (see tables above)
Method of actuating	see tables above
Method of mounting	flush type surface type with surface boxes
Method of installation	design A
Type of terminals	screw type and screwless (rigid and flexible) see tables above
Rated current (A) or (AX)	see tables above

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