


## CB TEST CERTIFICATE

## CERTIFICAT D'ESSAI OC

<p>Product Produit</p> <p>Name and address of the Applicant Nom et adresse du demandeur</p> <p>Name and address of the manufacturer Nom et adresse du fabricant</p> <p>Name and address of the factory Nom et adresse de l'usine</p> <p>Rating and principal characteristics Valeurs nominales et caractéristiques principales</p> <p>Trademark (if any) Marque de fabrique (si elle existe)</p> <p>Type of manufacturer's Testing Laboratories used Type de programme de laboratoire d'essais constructeur</p> <p>Model / Type Ref. Réf. de type</p> <p>Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiquées sur la 2ème page)</p> <p>A sample of product was tested and found to be in conformity with IEC Un échantillon de ce produit a été essayé et été considéré conforme à la CEI</p> <p>National differences / Comments Les différences nationales / Commentaires</p> <p>As 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 certificat</p>	<p>Circuit-breakers for overcurrent protection for household and similar installations</p> <p>LEGRAND SNC 128 AVENUE DE LATTRE DE TASSIGNY 87045 LIMOGES CEDEX France</p> <p>BTICINO S.p.A. - LEGRAND GROUP VIALE BORRI 231 21100 VARESE Italy</p> <p>BTICINO S.p.A. - LEGRAND GROUP VIA DELL'INDUSTRIA 22 80059 TORRE DEL GRECO (NA) Italy</p> <p>1P (230/400 V); 1P+N (230 V); 2P - 3P - 3P+N - 4P (400 V); 50/60 Hz; In 0,5 A to 63 A - Curve B-C; Icn 6000 A (see Test Report Ref. No. PB14S0310214-03-00)</p> <p></p> <p>legrand</p> <p>WMT</p> <p>Series TX<sup>3</sup> Germanic (see Additional Sheet)</p> <p>-</p> <p>60898-1(ed.1);am1;am2</p> <p>EU Group Differences</p> <p>from PB14S0310214-03-00 to PB14S0310214-03-62</p>
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This CB Test Certificate is issued by the National Certification Body:

Ce Certificat d'essai OC est établi par l'Organisme National de Certification

 IMQ S.p.A.  
 Via Quintiliano 43 I-20138 Milano, Italy


**Additional factory**

Legrand Polska UL.

Warynskiego, 20 - Dolnoslaskie, Lower Silesia  
57-200 - Zabkowice Slaskie

Poland

Legrand Elektrik Sanayi AS.

GOSB Gebze Organize Sanayi Bolgesi  
hsan Dede cad. No: 112 - Marmara

Gebze - KOCAELI

Turkey

Legrand India (Novateur electrical & Digital Systems Private Limited)

D-4 MIDC Industrial Estate,  
Ajanta Road – Maharashtra,  
425003 Jalgaon

India

Legrand China – Wuxi (Legrand Low Voltage Electrical)

N° 88 Ximei Road, New district–Wuxi  
Jiangsu Province  
214028 Wuxi

China

EMB Electrical Industries S.A.E.

Sadat City Factory, 2nd Industrial Zone  
Monufya

32958 Sadat City

Egypt

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**Description of the type reference of the Series TX<sup>3</sup> Germanic – 6000 A**

Curve	Rated current	1P	1P+N (N left side)	1P+N (N right side)	2P	3P	3P+N (N left side)	3P+N (N right side)	4P
<b>B</b>	<b>0,5 A</b>	LG5282	LG5288	LG5309	LG5316	LG5322	LG5328	LG5349	LG5370
	<b>0,8 A</b>	LG5283	LG5289	LG5310	LG5317	LG5323	LG5329	LG5350	LG5371
	<b>1 A</b>	<b>403349</b>	LG5290	<b>403364</b>	<b>403379</b>	<b>403394</b>	LG5330	LG5351	<b>403409</b>
	<b>1,6 A</b>	LG5284	LG5291	LG5311	LG5318	LG5324	LG5331	LG5352	LG5372
	<b>2 A</b>	<b>403350</b>	LG5292	<b>403365</b>	<b>403380</b>	<b>403395</b>	LG5332	LG5353	<b>403410</b>
	<b>3 A</b>	<b>403351</b>	LG5293	<b>403366</b>	<b>403381</b>	<b>403396</b>	LG5333	LG5354	<b>403411</b>
	<b>4 A</b>	<b>403352</b>	LG5294	<b>403367</b>	<b>403382</b>	<b>403397</b>	LG5334	LG5355	<b>403412</b>
	<b>5 A</b>	LG5285	LG5295	LG5312	LG5319	LG5325	LG5335	LG5356	LG5373
	<b>6 A</b>	<b>403353</b>	LG5296	<b>403368</b>	<b>403383</b>	<b>403398</b>	LG5336	LG5357	<b>403413</b>
	<b>8 A</b>	<b>403354</b>	LG5297	LG5313	<b>403384</b>	<b>403399</b>	LG5337	LG5358	<b>403414</b>
	<b>10 A</b>	<b>403355</b>	LG5298	<b>403370</b>	<b>403385</b>	<b>403400</b>	LG5338	LG5359	<b>403415</b>
	<b>13 A</b>	<b>403356</b>	LG5299	<b>403371</b>	<b>403386</b>	<b>403401</b>	LG5339	LG5360	<b>403416</b>
	<b>15 A</b>	LG5286	LG5300	LG5314	LG5320	LG5326	LG5340	LG5361	LG5374
	<b>16 A</b>	<b>403357</b>	LG5301	<b>403372</b>	<b>403387</b>	<b>403402</b>	LG5341	LG5362	<b>403417</b>
	<b>20 A</b>	<b>403358</b>	LG5302	<b>403373</b>	<b>403388</b>	<b>403403</b>	LG5342	LG5363	<b>403418</b>
	<b>25 A</b>	<b>403359</b>	LG5303	<b>403374</b>	<b>403389</b>	<b>403404</b>	LG5343	LG5364	<b>403419</b>
	<b>32 A</b>	<b>403360</b>	LG5304	<b>403375</b>	<b>403390</b>	<b>403405</b>	LG5344	LG5365	<b>403420</b>
	<b>40 A</b>	<b>403361</b>	LG5305	<b>403376</b>	<b>403391</b>	<b>403406</b>	LG5345	LG5366	<b>403421</b>
<b>45 A</b>	LG5287	LG5306	LG5315	LG5321	LG5327	LG5346	LG5367	LG5375	
<b>50 A</b>	<b>403362</b>	LG5307	<b>403377</b>	<b>403392</b>	<b>403407</b>	LG5347	LG5368	<b>403422</b>	
<b>63 A</b>	<b>403363</b>	LG5308	<b>403378</b>	<b>403393</b>	<b>403408</b>	LG5348	LG5369	<b>403423</b>	

Description of the type reference of the Series TX<sup>3</sup> Germanic - 6000 A

Curve	Rated current	1P	1P+N (N left side)	1P+N (N right side)	2P	3P	3P+N (N left side)	3P+N (N right side)	4P
C	0,5 A	403425	LG5381	LG5402	403519	403536	LG5422	LG5443	403553
	0,8 A	LG5376	LG5382	LG5403	LG5412	LG5417	LG5423	LG5444	LG5464
	1 A	403426	LG5383	LG5404	403520	403537	LG5424	LG5445	403554
	1,6 A	LG5377	LG5384	LG5405	LG5413	LG5418	LG5425	LG5446	LG5465
	2 A	403427	LG5385	403452	403521	403538	LG5426	LG5447	403555
	3 A	403428	LG5386	LG5406	403522	403539	LG5427	LG5448	403556
	4 A	403429	LG5387	LG5407	403523	403540	LG5428	LG5449	403557
	5 A	LG5378	LG5388	LG5408	LG5414	LG5419	LG5429	LG5450	LG5466
	6 A	403430	LG5389	403455	403524	403541	LG5430	LG5451	403558
	8 A	403431	LG5390	LG5409	403525	403542	LG5431	LG5452	403559
	10 A	403432	LG5391	403457	403526	403543	LG5432	LG5453	403560
	13 A	403433	LG5392	403458	403527	403544	LG5433	LG5454	403561
	15 A	LG5379	LG5393	LG5410	LG5415	LG5420	LG5434	LG5455	LG5467
	16 A	403434	LG5394	403459	403528	403545	LG5435	LG5456	403562
	20 A	403435	LG5395	403460	403529	403546	LG5436	LG5457	403563
	25 A	403436	LG5396	403461	403530	403547	LG5437	LG5458	403564
	32 A	403437	LG5397	403462	403531	403548	LG5438	LG5459	403565
	40 A	403438	LG5398	403463	403532	403549	LG5439	LG5460	403566
45 A	LG5380	LG5399	LG5411	LG5416	LG5421	LG5440	LG5461	LG5468	
50 A	403439	LG5400	403464	403533	403550	LG5441	LG5462	403567	
63 A	403440	LG5401	403465	403534	403551	LG5442	LG5463	403568	