

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

CB TEST CERTIFICATE

Product	Power supply Power Supply (built-in)
Name and address of the applicant	PULS GmbH Elektrastr. 6 81925 München Germany
Name and address of the manufacturer	PULS GmbH Elektrastr. 6 81925 München Germany
Name and address of the factory	
Note: When more than one factory, please report on page 2	<input checked="" type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	See Annex
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	CP5.121, CP5.122, CP5.241, CP5.241-C1, CP5.241-S1, CP5.241-S2, CP5.242, CP5.241-R1, CP5.241-R3, CP5.242-R1, CP5.242-R3, CP5.481, CP5.482
Additional information (if necessary may also be reported on page 2)	/
A sample of the product was tested and found to be in conformity with	<input type="checkbox"/> Additional Information on page 2 IEC 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	19TH0217-62368-1_0

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.fr

Date: 14/08/2019



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 343 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature: 
Julien Gauthier
Certification Officer

ANNEX

Name and address of the factories:**PULS ELECTRONICS (SUZHOU) CO. LTD.**

No 1 Rui En Lane Xingpu Rd, Sip
215021 Suzhou
Jiangsu – China

PULS INVESTICNI SRO

Prazska 5639
430 01 Chomutov
Czech Republic

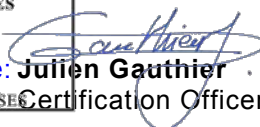


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ANNEX

References, ratings and main characteristics:

CP5.121	Input: AC 100–240 V, 1,6–0,7 A, 50–60 Hz DC 110–150 V; 1,4 A Output: DC 12–15 V 12–9,6 A (below +45 °C) 10–8,0 A (at +60 °C) 7,5–6,5 A (at +70 °C)
CP5.122	Input: AC 100–240 V, 1,6–0,7 A, 50–60 Hz DC 110–300 V; 1,4–0,5 A Output: DC 12–15 V 12–9,6 A (below +45 °C) 10–8,0 A (at +60 °C) 7,5–6,5 A (at +70 °C)
CP5.241 CP5.241-C1 CP5.241-S1 CP5.241-S2	Input: AC 100–240 V, 1,6–0,7A, 50–60Hz DC 110–150V; 1,4A Output: DC 24–28 V 6,0–5,1 A (below +45 °C) 5,0–4,3 A (at +60 °C) 3,8–3,2 A (at +70 °C)
CP5.242	Input: AC 100–240 V, 1,6–0,7 A, 50–60 Hz DC 110–300 V; 1,4–0,5 A Output: DC 24–28 V 6,0–5,1 A (below +45 °C) 5,0–4,3 A (at +60 °C) 3,8–3,2 A (at +70 °C)
CP5.241-R1 CP5.241-R3	Same as CP5.242-R1 but with reduced DC-Input range (110–150 V)
CP5.242-R1 CP5.242-R3	Input: AC 100–240 V, 1,6–0,7 A, 50–60 Hz DC 110–300 V; 1,4–0,5 A Output: DC 24 V 6,0 A (below +45°C) 5,0 A (at +60 °C) 3,8 A (at +70 °C)
CP5.481	Input: AC 100–240 V, 1,6–0,7 A, 50–60 Hz DC 110–150 V; 1,4 A Output: DC 48–56 V 3,0–2,6 A (below +45°C) 2,5–2,1 A (at +60 °C) 1,9–1,6 A (at +70 °C)
CP5.482	Input: AC 100–240 V, 1,6–0,7 A, 50–60 Hz DC 110–300 V; 1,4–0,5 A Output: DC 48–56 V 3,0–2,6 A (below +45 °C) 2,5–2,1 A (at +60 °C) 1,9–1,6 A (at +70 °C)



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