


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

CB TEST CERTIFICATE

Product	Professional audio amplifier
Name and address of the applicant	Powersoft S.p.A. Via Enrico Conti 5, - 50018 - Scandicci (FI) Italy
Name and address of the manufacturer	Powersoft S.p.A. Via Enrico Conti 5, - 50018 - Scandicci (FI) Italy
Name and address of the factory	<input checked="" type="checkbox"/> Additional information on page 2 Powersoft S.p.A. (Factory F4) Via dei Cadolingi, 13/15 50018 Scandicci (FI) Italy
Ratings and principal characteristics	100-240 V, 50/60 Hz, 400 W (Duecanali 804 and Duecanali 804 DSP+D, T152, T154, Community ALC-404D) 100-240 V, 50/60 Hz, 600 W (Duecanali 1604, Duecanali 1604 DSP+D, Duecanali 2404, Duecanali 2404 DSP+D, Quattrocanali 1204, Quattrocanali 1204 DSP+D, Quattrocanali 2404, Quattrocanali 2404 DSP+D, T302, T304, VOID BIAS D1, VOID BIAS Q1) 100-240 V, 50/60 Hz, 1100 W (Duecanali 4804, Duecanali 4804 DSP+D, Duecanali 6404, Duecanali 6404 DSP+D, Quattrocanali 4804, Quattrocanali 4804 DSP+D, KEVIC KA 4148, Quattrocanali 8804, Quattrocanali 8804 DSP+D, T602, T604, T902, T904, VOID BIAS Q2, Community ALC-1604D, Community ALC-3202D)
Trademark (if any)	 Powersoft
Customer's Testing Facility (CTF) Stage used	

This CB Test Certificate is issued by the National Certification Body

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

Model / Type Ref.

Duecanali 804, Duecanali 804 DSP+D, Duecanali 1604, Duecanali 1604 DSP+D, Duecanali 2404, Duecanali 2404 DSP+D, Duecanali 4804, Duecanali 4804 DSP+D, Duecanali 6404, Duecanali 6404 DSP+D, Quattrocanali 1204, Quattrocanali 1204 DSP+D, Quattrocanali 2404, Quattrocanali 2404 DSP+D, Quattrocanali 4804, Quattrocanali 4804 DSP+D, Quattrocanali 8804, Quattrocanali 8804 DSP+D, KEVIC KA 4148, VOID BIAS D1, VOID BIAS Q1, VOID BIAS Q2, Community ALC-404D, Community ALC-1604D, Community ALC-3202D, T152, T154, T302, T304, T602, T604, T902, T904

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

 Additional information on page 2

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

IEC 62368-1:2014

National differences:

EU Group Differences, EU Special National Conditions, EU A-Deviations, AR, AU, CA, CN, JP, KR, US

Comments:

This CB certificate replaces CB NL-46323/M1 dated 2018/11/23

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

R0162020_2_01 (replaces R0372018_2_01)

This CB Test Certificate is issued by the National Certification Body

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

Additional factory

MW.FEP S.p.A. (Factory F2)
Via M. Stoppani 23
34077 – Ronchi dei Legionari (GO)
Italy

MW.FEP S.p.A. (Factory F3)
Via Modena 68
40017 San Giovanni in Persiceto (BO)
Italy

M.B. Elettronica S.r.l. (Factory F5)
Zona Ind.le Vallone C.S. Ossaia 35/P
52044 Cortona (AR)
Italy

VTech (Dongguan) Telecommunications Limited (Factory F6)
Xia Ling Bei Management Zone
Liaobu Town
Dongguan City
Guangdong Province
China

This CB Test Certificate is issued by the National Certification Body