


**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"/> <a href="#">Additional information on page 2</a> 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

DEKRA Certification B.V.  
Meander 1051, NL-6825 MJ Arnhem, Netherlands



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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)

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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

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