

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

CB TEST CERTIFICATE

Product

Built-in DSP Professional Audio Amplifier

Name and address of the applicant

COMMUNITY EUROPE S.A.
Rue du Polissou 17
Achêne, 5590
Belgium

Name and address of the manufacturer

Giva Audiovisual Technologies BV
Tervantstraat 2B
Paal-Beringen, 3583
Belgium

Name and address of the factory

GIVA Audiovisual Technologies bv
Truibroek 53 Unit 9
Ham, 3945
Belgium

Note: When more than one factory, please report on page 2

☐ Additional information on page 2

Ratings and principal characteristics

100-240 VAC, 50-60 Hz, insulation class I, maximum ambient temperature is 40°C

CP1504 / CP1504D: 7-3.5 A
CP3004 / CP3004D: 14-7 A
CP354 / CP354D: 1.6-0.8 A
CP704 / CP704D: 3.3-1.65 A
CP716 / CP716D: 14-7 A

Trademark / Brand (if any)

APEX

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

CP1504 / CP1504D, CP3004 / CP3004D, CP354 / CP354D, CP704 / CP704D, CP716 / CP716D

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

Conditions of acceptability:

- Maximal altitude is 2000 m.
- Use a MAINS power cord with a maximum length of 3 m and minimum 1.5 m and a minimum cable section of 1.5 mm² (16AWG) for models CP354, CP704 and 2.5 mm² (14AWG) for models CP1504, CP3004, CP716.
- Power cord needs to comply with the rules and regulations for the country where it is intended to be used.

☐ Additional information on page 2

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

IEC 62368-1:2018

National differences:

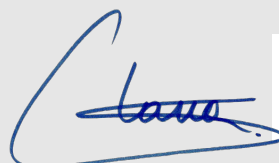
AU, CA, CN, DE, DK, EU Group Differences, FI, FR, GB, IE, JP, NO, NZ, SA, SE, US

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

633626.01

This CB Test Certificate is issued by the National Certification Body

SGS Belgium N.V. – Division SGS-CEBEC
Riverside Business Park, Bld Internationalelaan 55, Build. A
BRUSSELS 1070
Belgium



Signature: Calogero Lana



Date: 2025-01-17