

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

## CB TEST CERTIFICATE

Product

Digital Processing Multi-Channel Amplifiers

Name and address of the applicant

K-ARRAY S.u.r.l.  
Via P. Romagnoli, 17  
50038 Scarperia e S. Piero (FI)  
Italy

Name and address of the manufacturer

K-ARRAY S.u.r.l.  
Via P. Romagnoli, 17  
50038 Scarperia e S. Piero (FI)  
Italy

Name and address of the factory

*Note: When more than one factory, please report on page 2*K-ARRAY S.u.r.l.  
Via P. Romagnoli, 17  
50038 Scarperia e S. Piero (FI)  
Italy☐ Additional information on page 2

Ratings and principal characteristics

100-240 V; 50-60 Hz; 2,0 – 1,2 A; (for model KA18)  
100-240 V; 50-60 Hz; 8,5 – 3,5 A; (for model KA28)  
100-240 V; 50-60 Hz; 6,0 – 2,5 A; (for model KA14 I)  
100-240 V; 50-60 Hz; 12,0 – 5,0 A; (for model KA208)  
100-240 V; 50-60 Hz; 6,0 -2,5 A; (for model KA104)  
100-240 V; 50-60 Hz; 12 – 5,0 A; (for model KA68)  
100-240 V; 50-60 Hz; 6,0 – 2,5 A; (for model KA34)

Trademark / Brand (if any)



K-ARRAY

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

KA18, KA28, KA14 I, KA208, KA104, KA68 and KA34

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 62368-1:2018

National differences:

AU, CA, CN, EU A-Deviations, EU Group Differences, EU Special National Conditions, NZ, US

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

R3732021\_2\_01 (with attachment Att.1, Att.2, Att.3, Att.4)

This CB Test Certificate is issued by the National Certification Body

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

  

Date: 2022-12-19

Signature: Matilde Tonsi