Test Report issued under the responsibility of:

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TEST REPORT
IEC 62368-1
Audio/video, information and communication technology equipment
Part 1: Safety requirements

Report Number ..... :	260400140SHA-001
Date of issue ..... :	2026-07-24
Total number of pages ..... :	133
Name of Testing Laboratory preparing the Report ..... :	Intertek Testing Services (Shanghai FTZ) Co., Ltd.
Applicant's name ..... :	NEEC Audio Barcelona S.L.
Address ..... :	Motors 166-168, 08038 Barcelona, Spain
Test specification:	
Standard ..... :	IEC 62368-1:2018
Test procedure ..... :	CB Scheme
Non-standard test method ..... :	N/A
TRF template used ..... :	IECEE OD-2020-F1:2021, Ed.1.4
Test Report Form No. ..... :	IEC62368_1E
Test Report Form(s) Originator .... :	UL(US)
Master TRF ..... :	Dated 2022-04-14

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The test results presented in this report relate only to the object tested.
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Test item description .....:	Class-D Amplifier
Trade Mark(s) .....:	ecler
Manufacturer.....:	Same as applicant
Model/Type reference .....:	CAURA2B600, CAURA2B900, CAURA2B1800, CAURA4B600, CAURA4B900
Ratings .....:	100-240V~, 50/60Hz, Class I 448W (for CAURA2B600); 730W (for CAURA2B900); 1170W (for CAURA2B1800); 884W (for CAURA4B600); 943W (for CAURA4B900)

Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):			
☒	**CB Testing Laboratory:**	Intertek Testing Services (Shanghai FTZ) Co., Ltd.	
Testing location/ address ..... :		Building No. 86, 1198 Qinzhou Road (North), 200233 Shanghai, China	
Tested by (name, function, signature) ..... :		Hui Xiang (Engineer)	
Approved by (name, function, signature) .. :		Jenny Zheng (Mandated Reviewer)	
☐	**Testing procedure: CTF Stage 1:**		
Testing location/ address ..... :			
Tested by (name, function, signature) ..... :			
Approved by (name, function, signature) .. :			
☐	**Testing procedure: CTF Stage 2:**		
Testing location/ address ..... :			
Tested by (name, function, signature)			
Witnessed by (name, function, signature) . :			
Approved by (name, function, signature) .. :			
☐	**Testing procedure: CTF Stage 3:**		
☐	**Testing procedure: CTF Stage 4:**		
Testing location/ address ..... :			
Tested by (name, function, signature) ..... :			
Witnessed by (name, function, signature) . :			
Approved by (name, function, signature) .. :			
Supervised by (name, function, signature) :			

Test Verification of Conformity

Verification Number: 260400140SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	NEEC Audio Barcelona S.L. Motors 166-168, 08038 Barcelona, Spain
Product Description:	Class-D Amplifier
Ratings & Principal Characteristics:	100-240V~, 50/60Hz, Class I 448W (for CAURA2B600); 730W (for CAURA2B900); 1170W (for CAURA2B1800); 884W (for CAURA4B600); 943W (for CAURA4B900)
Models/Type References:	CAURA2B600, CAURA2B900, CAURA2B1800, CAURA4B600, CAURA4B900
Brand Names:	ecler
Specification<s>/Standards:	IEC 62368-1:2018 and EN IEC 62368-1:2020+A11:2020
Verification Issuing Office Name & Address:	Intertek Testing Services (Shanghai FTZ) Co., Ltd. Building No. 86, 1198 Qinzhou Road (North), 200233 Shanghai, China
Date of Tests:	2026-05-05 to 2026-06-15
Test Report Number(s):	260400140SHA-001

Signature

Name: Jenny Zheng
Position: Asst. Manager
Date: 12-Aug-2026

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