



Informe de ensayo n°:  
 Test report No:

NIE: 43196REM.001

## Test report

FCC Rules and Regulations 47 CFR Chapter I Part 15 Subpart B (10-01-13 Edition); ICES-003 ISSUE 5 (2012) & American National standard for Testing Unlicensed Wireless Devices

<b>Identificación del objeto ensayado</b> .....:	DIGITAL LOUDSPEAKER PROCESSOR
Identification of item tested	
<b>Marca</b> .....	Apogee / Ecler
Trade	
<b>Modelo y/o referencia tipo</b> .....	DLX24 / ALMA24
Model and /or type reference	
<b>Other identification of the product</b> .....	S/N: Prototype
<b>Final HW version</b> .....	1.0
<b>Final SW version</b> .....	Not provided data
<b>Características</b> .....	2 input x 4 output 24bits 48kHz
Features	
<b>Peticionario</b> .....	ECLER LABORATORIO DE ELECTROACÚSTICA, S.A.
Applicant	Motors, 166-168 – 08038 Barcelona. Spain. CIF: A08530792 Josep M. Mas +932238403 / 932238404 j.mas@ecler.es
<b>Método de ensayo solicitado, norma</b> .....:	FCC Rules and Regulations 47 CFR Chapter I Part 15 Subpart B (10-01-13 Edition); ICES-003 ISSUE 5 (2012) & ANSI C63.10-2009: American National standard for Testing Unlicensed Wireless Devices.
Test method requested, standard	
<b>Resultado</b> .....:	IN COMPLIANCE
Summary	
<b>Aprobado por (nombre / cargo y firma)</b> .....	Rafael López
Approved by (name / position & signature)	EMC LAB Manager
<b>Fecha de realización</b> .....	2014-09-17
Date of issue	
<b>Formato de informe No.</b> .....	FDT08_15
Report template No	