

EU DECLARATION OF CONFORMITY

THOR Echo

ECHO V1.0 — Passive loudspeaker

Document Ref.: DoC-THOR-ECHO-V1.0-EU-2026-B | Issue Date: May 2024

THOR TECH DWC-LLC, as the responsible party, hereby declares under our sole responsibility that the product:

THOR Echo — ECHO V1.0 (Passive loudspeaker)

is in conformity with the relevant Union harmonization legislation listed in Section IV of this document. This declaration is issued under the sole responsibility of the manufacturer.

SECTION I-II: MANUFACTURER & PRODUCT DETAILS

I. MANUFACTURER / AUTHORIZED REPRESENTATIVE

Company Name	THOR TECH DWC-LLC
Legal Status	DWC-LLC (Dubai South Free Zone)
Address	3rd Floor, Business Center, Dubai South, P.O. Box 713565, Dubai, UAE
Company Manager	DMITRII KUZNETSOV
Trade Name / Brand	THOR

II. PRODUCT DESCRIPTION

Product Name	THOR Echo
Model / Item No.	ECHO V1.0
Product Description	Automotive speaker / loudspeaker unit for in-vehicle audio installation
Intended Use	Automotive aftermarket speaker for vehicle audio systems
Rated Supply	DC 12 V
Output Rated Power	50 W
Resistance	6 Ω
Marking Location	On product label / housing

SECTION III: APPLICABLE EU DIRECTIVES & REGULATIONS

#	EU Directive / Regulation	Applicable
1	Directive 2014/30/EU — Electromagnetic Compatibility	EMC Attestation of Conformity: M.2024.206.C100588 (UDEM, issued 13.05.2024, valid till 12.05.2029)
2	RoHS Directive 2011/65/EU +	RoHS Attestation of Conformity: M.2024.206.C100586

	Delegated Directive (EU) 2015/863	(UDEM, issued 13.05.2024, valid till 12.05.2029)
3	Decision 768/2008/EC, Annex II, Module A, Point 2 — Conformity Assessment	Self-declaration based on test documentation and technical file held by THOR TECH DWC-LLC

SECTION IV: REFERENCED HARMONIZED STANDARDS

Standard	Year	Scope
EN 55032:2015+A1:2020	2015/2020	EMC — electromagnetic emission requirements
EN 55035:2017+A11:2020	2017/2020	EMC — electromagnetic immunity requirements
EN 62321-3-1:2013	2013	Screening of restricted substances by XRF
EN 62321-5:2013	2013	Determination of lead and cadmium
EN 62321-4:2013+AMD1:2017	2013/2017	Mercury / wet chemical analysis
EN 62321-7-1:2015	2015	Hexavalent chromium in coatings
EN 62321-7-2:2017	2017	Hexavalent chromium in polymers and electronics
EN 62321-6:2015	2015	PBB and PBDE determination
EN 62321-8:2017	2017	Phthalates determination

SECTION V: AUTHORIZED SIGNATURE

<p>Place and Date of Issue Dubai, UAE</p> <p>Date: 15th of May 2024</p>	<p>Signed for and on behalf of THOR TECH DWC-LLC</p>  <p>DMITRII KUZNETSOV Company Manager / Authorized Signatory</p>
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Additional Documentation

Full technical documentation for THOR Echo ECHO V1.0, including test reports, certificates, and technical file, is available upon justified request from market surveillance authorities and authorised parties.

To request documentation, please contact our sales team:

Website: www.thor-tuning.com
Contact details and sales enquiries are available on the website.

This document constitutes the EU Declaration of Conformity as required by the directives listed above. The manufacturer holds the technical file and test documentation available for inspection by market surveillance authorities upon request.