

REPORT — EU DECLARATION OF CONFORMITY CHECK

Report No.: SAMPLE-0001 · Date of check: 22/09/2026

Product

Portable Bluetooth speaker (type SAMPLE-BT200)

Manufacturer

Example Audio Technology Co., Ltd. (fictitious), No. 1 Sample Road, Shenzhen, China

Overall verdict

Does not comply — critical: 1, major: 2, minor: 1, info: 3

Applicable legislation (per the customer's intake answers)

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment
- Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, as amended by Delegated Directive (EU) 2015/863
- Regulation (EU) 2023/1542 of the European Parliament and of the Council of 12 July 2023 concerning batteries and waste batteries

Findings

MISSING_EU_REP

CRITICAL

The declaration does not identify any economic operator established in the European Union. Only a manufacturer outside the EU is named.

Why it matters

For most products sold in the EU there must be a person or company inside the Union who is responsible for the product — an importer, an authorised representative, or a fulfilment service provider acting as the responsible person. Their name and address must be available to the authorities. Without one, the product cannot legally be placed on the EU market: customs can refuse entry, and online marketplaces increasingly block listings that do not show a valid EU contact.

How to fix

Identify who plays this role for your product. If you sell through an EU importer, their details belong on the product or its packaging and in your documentation. If you sell directly, you need to appoint an authorised representative or responsible person established in the EU and record them in the declaration. We can advise on which option fits your distribution model.

Reference: Regulation (EU) 2019/1020, Article 4; Regulation (EU) 2023/988 (GPSR), Article 16

LVD_WITH_RED

MAJOR

Your declaration lists the Low Voltage Directive 2014/35/EU (and/or the EMC Directive 2014/30/EU) alongside the Radio Equipment Directive 2014/53/EU. Because your product contains a radio module, only the Radio Equipment Directive applies.

Why it matters

The Radio Equipment Directive already covers electrical safety and electromagnetic compatibility for radio products, so the other two directives are excluded by law rather than added on top. Listing them signals to an inspector that the conformity assessment was not carried out correctly, which typically triggers a request for the full technical file.

How to fix

Remove the references to 2014/35/EU and 2014/30/EU from the declaration and keep 2014/53/EU. RoHS (2011/65/EU) stays, as it applies independently. Make sure the harmonised standards you list match the Radio Equipment Directive — including the standards covering safety and EMC for radio equipment.

Reference: Directive 2014/53/EU, Article 3 and Recital 12

STANDARD_WITHDRAWN

MAJOR

One or more of the harmonised standards listed in the declaration has been withdrawn or superseded by a newer version.

Why it matters

Applying a harmonised standard gives you presumption of conformity — the assumption that your product meets the legal requirements. That presumption is tied to the version published in the Official Journal. Once a standard is withdrawn, declaring conformity against it no longer provides that protection, and the burden shifts back to you to prove compliance another way.

How to fix

Identify the current version of each standard and check whether the technical changes affect your product. In many cases the existing test results remain valid and only the reference needs updating; in others, retesting is required. Always cite the standard with its year, for example EN 55032:2015+A11:2020.

Reference: Regulation (EU) 1025/2012, Article 10

EN_IEC_63000_MISSING

MINOR

The declaration refers to RoHS but does not list EN IEC 63000, the harmonised standard normally used to demonstrate RoHS compliance.

Why it matters

Citing the standard is not mandatory, but without it the declaration does not show how RoHS compliance was established. In practice, inspectors expect to see it, and its absence often prompts a request for the underlying technical documentation.

How to fix

If you assessed your product against EN IEC 63000, add it to the list of standards applied. If you have not, review your supplier material declarations against it — this is normally a documentation exercise rather than product testing.

LANGUAGE_MISMATCH

INFO

Your declaration is in English. This is not a defect in the document, but it may not be sufficient for every market you sell into.

Why it matters

The declaration must be provided in a language required by the country where the product is made available. English is accepted in some member states but not in all — several require the national language, and a technically perfect declaration in the wrong language can still hold up a delivery or an online listing. Which languages you need depends on your distribution, so this is worth checking before you ship rather than after.

How to fix

Confirm the language requirements of each member state you sell into, and prepare translations where needed. A single multilingual document with parallel sections is acceptable and usually easier to maintain than separate files — keep the original version marked as such. We can supply translations of the declaration.

BATTERY_OBLIGATIONS

INFO

Your product contains or is a battery. Regulation (EU) 2023/1542 imposes obligations that go beyond the declaration of conformity.

Why it matters

The battery regulation introduced its own declaration requirements, labelling rules, and producer responsibility obligations including registration and collection schemes. These apply in addition to the requirements for the product as a whole.

How to fix

Check whether your battery type requires its own EU declaration of conformity under the regulation, review the labelling requirements including the separate collection symbol, and confirm your producer responsibility registration in each member state where you sell.

CE_MARKING_CHECK

INFO

We reviewed your document, not your product. The CE marking itself must be affixed correctly, and we could not verify that from the declaration.

Why it matters

The marking must be visible, legible and indelible on the product itself, or on its packaging and documentation where the product is too small. Where a notified body was involved in production control, its four-digit number must follow the marking. Incorrect marking is checked at the same time as the documentation.

How to fix

Confirm that the CE marking on your product follows the required proportions, is permanently applied, and includes the notified body number where applicable. Send us photographs if you would like us to review this as well.

Additional obligations

- Batteries: check the labelling, declaration and producer registration obligations under Regulation (EU) 2023/1542.
- WEEE: register as a producer in each EU country where you sell and mark the product with the crossed-out wheeled bin symbol.
- Packaging: check compliance with Regulation (EU) 2025/40 (PPWR), including marking, material restrictions, minimisation and producer registration.
- CE marking: make sure it is affixed visibly, legibly and permanently to the product (or its packaging where the product is too small), with the notified body number where one was involved.
- Instructions for use: we did not receive them — make sure they exist, include the safety information and are provided in the language of each country where you sell.

Recommended next steps

For findings that require expert remediation, we recommend a consultation with our expert — reply to the email this report came with, or write to jaroslav.krepelka@posouzenishody.cz. Once you have corrected the declaration, you can order a re-check from your case page on mycecheck.com.

Reviewed by

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Issued by

DoC solutions s.r.o. · Reg. No.: 23202424 · Na Vyhlídce 1423/35, 373 16 Dobrá Voda u Českých Budějovic, Czech Republic

This report is based on the documents and intake answers submitted by the customer. It does not replace product testing or a conformity assessment carried out by a notified body.