

Environmental Compliance

In coordination with our environmental policy, AudioCodes is committed to comply with all applicable environmental statutory and regulatory requirements as described in this document.

Environmental Policy: <http://www.audiocodes.com/quality-safety-environment>

AudioCodes has implemented and continues to implement processes and procedures, as may be required, in order to meet or exceed the requirements of the following environmental legislations:

RoHS Directive (2011/65/EU – Restriction of Hazardous Substances)

AudioCodes products are RoHS compliant in accordance with the EU RoHS Directive, however -

1. Some older products comply under Exemption 7(a) "Lead in high melting temperature type solders" and/or Exemption 7(c)-I "Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors". These exemptions are granted, based on the components' manufacturer's claim to the same exemptions and this shall remain valid unless otherwise specified.
2. CE marking reflects the compliance with this directive.

REACH Regulation (1907/2006/EC – Registration, Evaluation, Authorisation, and restriction of Chemicals)

To the best of our knowledge, AudioCodes' products do not contain any of the current candidate SVHC substances in amounts exceeding 0.1% w/w as defined in the regulation. As the SVHC list is updated from time to time we are continually working with our supply chain to verify the accuracy of this statement.

WEEE Directive (2012/19/EU – Waste Electrical and Electronic Equipment)

AudioCodes is committed to the implementation of the EU WEEE Directive.

1. AudioCodes add the crossed-out wheeled bin symbol to the relevant product labels in accordance with the WEEE Directive's requirement.
2. AudioCodes has included the following guidance in its manuals: "Pursuant to the WEEE EU Directive electronic and electrical waste must not be disposed of with unsorted waste. Please contact your local recycling authority for disposal of this product."
3. Instructions for dismantling products ("Recycling Passport") are available at: <http://www.audiocodes.com/library/type=79149/page=1/search=Recyclingpass>
4. Check with the relevant authorities if you, or your company, are required to register as the "Producer" in accordance with the local legislation.
5. Should you have any further questions regarding the disposal and treatment of AudioCodes' products, please contact AudioCodes' channels from which the product was originally purchased.

China RoHS (Administrative Measure on the Control of Pollution Caused by Electrical and Electronic Products)

AudioCodes' products comply with the obligatory marking requirements of the "China RoHS".

Conflict Minerals Act (Section 1502 of the Dodd–Frank Wall Street Reform and Consumer Protection Act)

AudioCodes is in on-going process with its suppliers to verify using only 3TGs, which are "conflict free".

AudioCodes reports the Conflict Minerals Report (CMR) annually to the SEC. The Policy and the last CMR accessible through the following link:

<http://www.audiocodes.com/sustainability#Conflict-Minerals>

ODS Regulation (1005/2009/EC – Ozone Depleting Substances)

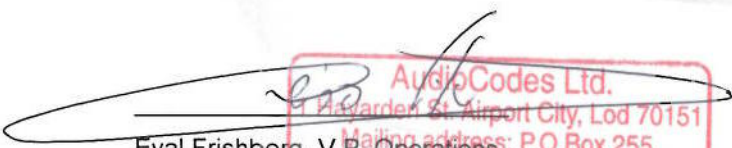
To the best of our knowledge, no ozone depleting chemicals are used in the manufacturing of AudioCodes' products. We are continually monitoring our manufacturing facilities to verify the accuracy of this statement.

Battery Directive (2006/66/EC)

Only very few AudioCodes' products contain batteries and all batteries used in AudioCodes' products comply with Directive 2006/66/EC and its amending acts

Packaging and Packaging Waste Directive (94/62/EC)

All packaging materials in use to pack and ship AudioCodes' products comply with Directive 94/62/EC and its amending acts. AudioCodes collects and recycles its packaging materials in Israel and reports the data in full compliance with the Israeli Packaging law's requirements.



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