

AudioCodes' Policy on Hazardous Substances and WEEE

AudioCodes recognizes the importance of various international legislations that restrict content of hazardous substances in electrical and electronic equipment and reduce their tremendous impact on our environment. AudioCodes is committed to continuously review and implement procedures in order to meet its obligations under those directives.

Steps taken:**EU RoHS**

1. We have converted the selected products (below), which have become RoHS compliant since July 1st 2006 in accordance with the RoHS Directive 2011/65/EU, to meet the substance limits reflected in the table below:

Substance	Maximum Allowable Concentration
Lead – Pb	0.1 % (subject to section 3 below)
Mercury – Hg	0.1 %
Cadmium – Cd	0.01 %
Hexavalent Chromium Cr (VI)	0.1 %
Polybrominated Biphenyls – PBB	0.1 %
Polybrominated Diphenyl ethers - PBDE	0.1 %

Blades & Modules

TP-1610, SB-1610, IPM-1610, TP-6310, IPM-6310, TP-260UNI, IPM-260UNI, TPM1100A-240MU-C, TPM1100B-336MUR-C/ 240 AMR, TPM1100A-72MU, TPM1100A-24MU, TPM1100A-72MT, TP-8410, IPM-8410, TP-12610.

Media Gateways & Media Servers

Mediant 600, Mediant 800, Mediant 1000, Mediant 2000, IPmedia 2000, Mediant 3000, IPmedia 3000, Mediant 4000, Mediant 5000, IPmedia 5000, Mediant 8000, IPmedia 8000.

MediaPack Series

MP-112, MP-114, MP-118, MP-124, MP-201, MP-202, MP-203, MP-204, MP-202, Tulip AC494, MP-252.

IP Phones

310HD, 320HD, 350HD.

Note: Above products include Systems, FRUs, and accessory items such as documentation, cables and kits.

2. The above Maximum Allowable Concentration percentages apply separately to each of the Homogeneous Materials in each part of AudioCodes' products. "Homogenous Material" means material that cannot be mechanically disjointed into different materials and can be understood as of uniform composition throughout.
3. Your attention is hereby called to the fact that we consider AudioCodes' products exempt under the RoHS Directive, Network Infrastructure Equipment Exemption, with respect to lead in solders; therefore, the lead in solder remained unchanged in older products. This exemption is granted, based on the assumption that AudioCodes' products are used as part of the Network

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Infrastructure, in accordance with the RoHS Directive, and this shall remain valid unless otherwise specified.

Note: In spite of the aforesaid, the Mediant 800, MP-201, MP-202, MP-203, MP-204, MP-252 and the IP Phones are supplied as fully compliant products.

4. No change was applied to the products' catalogue numbers, however their revision was updated, and the products are marked with a "RoHS" label.
5. Implementation of the RoHS Directive does not affect AudioCodes' products' compliance with the relevant EMC, Safety and Telephony standards that were previously approved.
6. No change was applied to the lead time policy of AudioCodes' products.
7. The compliant products are equal in quality and performance to the non-compliant products previously produced by AudioCodes.

China RoHS

1. As of March 1st 2007 AudioCodes' products comply with the obligatory marking requirements of the Measures for the Administration of the Control of Pollution by Electronic Information Products regulations ("China RoHS").
2. Once other technical requirements of China RoHS are officially translated and become publicly available, AudioCodes will consider the implications of these requirements with respect to its products, documentation and accessories, such as cables and kits.

REACH

1. 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 Regulation (EC) No. 1907/2006.
2. AudioCodes is working with its supply chain to verify the accuracy of this statement. Obviously, this process is time consuming. We shall up-date our customers once this project is completed.

WEEE

1. AudioCodes added the crossed-out wheeled bin symbol to the relevant product labels in accordance with the WEEE Directive 2002/96/EC on products put on the market on or after August 13, 2005.
2. Please inquire with the relevant authorities if you, or your company, are required to register as the "Producer" in accordance with the local legislation.
3. 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.
4. AudioCodes has included the following guidance in new versions of release notes and manuals of its products: "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."
5. Instructions for dismantling products ("Recycling Passport") are available at:
<http://www.audiocodes.com/library/type=79149/page=1>.

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Batteries


1. Batteries in use in AudioCodes' products are Lithium, button cell portable batteries, which comply with Directive 2006/66/EC.

Packaging Materials

1. All packaging materials in use to pack and ship AudioCodes' products comply with Directive 94/62/EC.
2. AudioCodes collects and recycles its packaging materials and reports such data in full compliance with the Israeli Packaging law.



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