Eco - Declaration

06-05-2010

Product: Nokia Bluetooth Headset BH-108

Product type: Audio Accessory
Weight: 9 g
Size: Thickness: 8.3 mm x Width: 16.2 mm x Length: 53.5 mm

Materials

This product does not contain:[1]

- Azo colorants and pigments with carcinogenic amino compounds
- Asbestos
- Benzene
- Beryllium Oxide
- Chlorofluorocarbons CFCs/HCFCs/Halons as banned in the Montreal Protocol
- Polychlorinated Biphenyls (PCB) or Polychlorinated Terphenyls (PCT)
- Short Chained Chlorinated Paraffins
- Materials using endangered species of flora and fauna

This product does not contain the following substances in accordance to the EU RoHS Directive 2002/95/EC:

- Cadmium
- Chromium (VI)
- Lead
- Mercury
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)

Versions of this product for China market comply with the China legislation “Management Methods on the Prevention and Control of Pollution caused by Electronic Information Products” commonly known as “China RoHS”.

Find out more on materials in your product at www.nokia.com/materials

[1] In levels more than 100 ppm by weight in the product.
All information in this eco-declaration is based on scientific analysis and/or data provided by suppliers. There may be some variance in the information.

- This product does not contain Brominated or Chlorinated compounds or Antimony trioxide as specified in Nokia Substance List requirement and definition.
- The surface of this device is nickel-free.
- Polyvinylchloride (PVC) is not used in this product or its packaging.

Energy consumption

This product meets Energy Star requirements (v 2.0)

Powered by an ENERGY STAR® qualified adapter for a better environment

Charger Energy:

Charger model (default): AC-3

No-load power consumption: 0.15 W

More information on chargers and the label at www.nokia.com/chargerenergy

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Instructions for saving energy

- Unplug the charger from the wall socket after the device is fully charged. This avoids unnecessary power consumption of the charger in no-load mode and saves energy.
- Decrease the brightness of your phone's LCD display
- Set the display power saver time-out and light time-out of your phone to the minimum
- Turn off the sounds you don't need (e.g. keypad tones) - fewer sounds mean you're using less energy
- Turn off services such as wireless (WLAN, Bluetooth) when not in use

Find out more on energy at www.nokia.com/weenergize

Eco innovation

Eco innovation is about making things better, imagining possible solutions for impossible challenges. It's about making mobile devices that reduce our impact on the environment: using sustainable and ethically sourced materials, improving energy efficiency, creating products made from renewable or recycled materials or phones that are themselves recyclable. It's about inventing software and services that help us live in a way that's kinder to the planet. Eco innovation is for everyone. We at Nokia work hard to create better solutions for tomorrow.
By innovating them together we can achieve much more.

Recycling

Always return your used electronic products, batteries, and packaging materials to a dedicated collection point. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. More detailed information is available from the product retailer, local waste authorities, national producer responsibility organisations, or your local Nokia representative.

Check how to recycle your Nokia products at www.nokia.com/werecycle, or if browsing on a mobile device, nokia.mobi/werecycle.

- All mechanical plastic parts have been marked where practically possible[2]. Plastic parts are marked in accordance with ISO 11469 and ISO 1043-1 to -4 standards.

- This product has been marked according to WEEE directive requirement for recycling.
- Do not dispose of your product as unsorted municipal waste.

- This product contains a built-in Li-ion battery.

- Electronic devices and batteries shall not be thrown into household waste but be separated for correct recycling.

- Please separate the packaging material according to responsible waste disposal options and sorting for recycling

[2] Dependent on size, location and materials of the part.