

ECO-DECLARATION FOR POWER SUPPLY ACP-8

Weight 75 + 35 (cable) g

Size 70-74 mm x 40-50 mm x 56-73 mm, depending on country version

Material and design improvements

The product does not contain¹:

- Asbestos
- Beryllium Oxide
- Chlorofluorocarbons CFCs/HCFs/Halons as banned in the Montreal Protocol
- Polychlorinated Biphenyls (PCB) or Polychlorinated Terphenyls (PCT)
- Short Chained Chlorinated Paraffins
- The surfaces that are intended for direct and prolonged skin contact do not release nickel (Ni) above levels specified in (94/27/EEC)
- Chlorinated or brominated flame retardants in plastic covers
- Cadmium
- Chromium VI
- Lead (in mechanical plastic parts)
- Mercury
- Polybrominated Biphenyls (PBB) or Polybrominated Diphenyl Ethers (PBDE) in Printed Wiring Boards and mechanical parts

Electrical cable insulation material is PVC.

Energy consumption

The average power consumption of the battery charger:

Without load / standby: < 500 mW

Nokia is a signatory of the "EU Code of Conduct" Efficiency of External Power Supplies for electronic and electrical appliances, which means that energy consumption in stand-by mode is minimised.

See Phone Features for charging time figures at www.nokia.com/phones. For more information on the energy consumption please see also the Ecodeclaration for the product at www.nokia.com/environment.

Instructions for unplugging the charger when not in use are given in the User Guide and in the green box below.

Recycling and disassembly

All mechanical plastic parts that can be practically marked with a visible font have been marked in accordance with ISO 11469 and ISO 1043-1 to 4.

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 information is only applicable for new products. Older versions may have different specifications.

¹ in levels more than 100 PPM by weight in the product

Instructions for the user

- Unplug the charger when not in use.
- Please do not throw electronic devices into household waste but separate them for correct recycling. For environmentally sound recycling; check Nokia Recycling Map in www.nokia.com/environment or local regulations for correct disposal of household electronics.
- Main materials used for packaging and user guides for Nokia products are recyclable with common recycling processes. Please separate the packaging material according to responsible waste disposal options and sorting for recycling.