

**PRODUCT ECO-DECLARATION**

Product Name: NOKIA 2300

Mass (g) 92 g

Dimensions: 107 x 46 x 21 mm, 72 cc

**1. ENERGY CONSUMPTION**

The information below is given for the following power supply:

Battery: *BL-5C*

Charger: *ACP-7*

The average power consumption of the battery charger:

Without load / standby: < 0.3 W

While charging: < 6.0 W Charging time (average) 3h

Nokia is a signatory of the "EU Code of Conduct" efficiency of external power supplies for electronic and electrical appliances.

**2. MATERIAL USE**

The phone including battery does not contain<sup>1</sup>:

- Asbestos
- Beryllium oxide
- Cadmium
- Chloroparaffins with chain length 10-13 C atoms, chlorination greater than 50%
- Lead in mechanical plastic parts
- Mercury
- Ozone depleting substances, according to those categories that are already banned in the Montreal protocol
- Polybrominated Biphenyls (PBB) or Polybrominated Diphenyl Ethers (PBDE) in Printed Wiring Boards and mechanical parts
- Polychlorinated Biphenyls (PCB) or Polychlorinated Terphenyls (PCT)

**3. NOKIA PACKAGING AND DOCUMENTATION**

The product packaging material does **not** contain heavy metals according to [94/62/EC](#).

The product packaging does not contain Halogenated polymers (e.g. PVC).

The user guide is printed on non-Chlorine bleached paper.

Plastic packaging material is marked according to DIN 6120, ISO 11469 and ISO 1043-1 to -4

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<sup>1</sup> In levels more than 100 PPM by weight in the phone and battery

#### 4. BATTERY AND CHARGERS

Batteries defined as hazardous in [EU Directive 91/157/EC](#) are **not** used in any Nokia products.

The battery cell type does not contain Lead, Cadmium or Mercury.

Battery type contained in sales package: Lithium Ion

Electrical cable insulation material specification: PVC

#### 5. DISASSEMBLY AND RECYCLING

All mechanical plastic parts have material codes in accordance with ISO 11469 and ISO 1043-1 to -4 where practical to facilitate plastics recycling.

Whenever disposing of a phone, packaging or battery, please use correct local disposal methods. If required, the battery can be easily removed from the handset.

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This information is based on scientific analysis and data provided by suppliers. There may be some variance in the information.