

NOKIA SUPPLIER ENVIRONMENTAL STANDARD

GENERAL

These Nokia Supplier Environmental Standard (the “**Standard**”) supplements but does not replace existing legal obligations and other provisions of the Agreement. For the purposes of this Standard, “**Product**” means tangible physical goods, including hardware, equipment, components.

Substances Requirements and Reporting: Suppliers must ensure all Products and packaging comply with the Nokia Substance List, as published and updated periodically on the [Nokia Sustainability](#) portal. Upon Nokia's request, Suppliers shall promptly provide detailed reports confirming this compliance, using Nokia's specified template.

Material Content Information: Upon request, Suppliers must provide written information on all compounds, materials, and substances in the Product, including those on the EU REACH Regulation Annex XIV candidate list, specifying their amount and location. Nokia may disclose this information to authorities as required, and to Nokia's Customer to the extent necessary for such Customer's compliance with applicable laws and regulations.

For OEM Products shipped, or intended to be shipped, to China, a Hazardous Substance Table (HST) compliant with SJ/T 11364-2014 must accompany each shipment in paper copy.

Batteries and Accumulators: All batteries and accumulators either supplied standalone or integrated into the Products must comply with applicable legislation and regulations in the countries and regions where they are shipped or placed on the market. This includes, but is not limited to, the Regulation (EU) 2023/1542, and the United States Mercury-Containing and Rechargeable Battery Act.

Marking of OEM Products: Suppliers are responsible for affixing and ensuring compliance with all applicable product marking regulations. This includes, but is not limited to, the EU "CE" mark, "wheeled bin" markings for recyclability, and the Electronic Information OEM Products Pollution Control (China RoHS) logo 1 or 2, as applicable.

PACKAGING

Supplier warrants that product packaging supplied to Nokia shall be compliant to the Packaging and Packaging Waste Regulation 2025/40 and related requirement standards, including requirements of packaging reuse, recycling or energy recovery and minimization of the weight and number of packaging materials.

The Packaging and Packaging Waste Regulation 2025/40 require that each operator who packs or imports packed Products into EU markets report the amount of packaging materials to EU and pay recycling fees accordingly. At the time an order is placed Supplier has a duty to fill in the [Nokia packaging material weight template](#) for the Products delivered to Nokia.

Additionally, Supplier shall provide all the information and documentation necessary to demonstrate the conformity of the packaging and the packaging materials, including the technical documentation referred to in Annex VII and required under or pursuant to Articles 5 to 11 of the Packaging and Packaging Waste Regulation 2025/40.

All sales packaging parts (plastic, cardboard etc.) for Products to be delivered to the European Union and to Switzerland, Norway or Iceland shall be marked with the correct material labelling in accordance with EU 97/129/EC, until the new labelling, marking, and information requirements are enforced by the Article 12 of the Packaging and Packaging Waste Regulation 2025/40.

E-WASTE AND SITE WASTE MANAGEMENT

End-of-Life Information & WEEE Compliance Support: Suppliers shall maintain and, upon Nokia's request, promptly provide information necessary for the disassembly, re-use, and end-of-life treatment of OEM Products. This includes all information reasonably required for Nokia to comply with EU WEEE Directives or similar regulations in other jurisdictions, to be provided to Nokia, Nokia's Customer, or Nokia-designated recycling service providers.

WEEE Responsibility and Reporting: If required by law, Supplier shall be responsible for the collection, recycling, and/or disposal of OEM Products at no charge to Nokia. Supplier must within ten (10) Working Days of obtaining or renewing such registration, inform Nokia of their WEEE registration numbers in EU member states and, upon request, provide details of local recycling arrangements.

Waste Management: At the request of Nokia, Supplier will assume responsibility for the collection, recycling and/or disposal of the OEM Product(s) at no charge to Nokia to the extent Supplier would have been responsible according to the applicable law had Supplier sold the OEM Product(s) to Nokia's Customer directly.

Site Waste Management: Suppliers shall manage Site waste according to the following categories:

Sustainable: Waste reused, recycled, or incinerated with energy recovery.

Unsustainable: Waste sent to landfill or incinerated without energy recovery.

Suppliers must establish and maintain procedures to minimize waste generation, prioritize Sustainable methods and avoid Unsustainable methods.

Upon Nokia's written request, Suppliers shall provide detailed waste management records, including waste type (e.g., paper, plastic, cardboard) and quantity (kg) for both Sustainable and Unsustainable methods.