

Appendix 1 Description of the non-rechargeable portable battery, material composition and production (O1)

This declaration is based on the knowledge we have at the time of the application, based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling.

Product: Brand/trading name(s):	
Name and contact details of production location(s) for the manufacture and brand owner(s) of batteries:	

For each battery type, detailing list of all constituent substances present the battery in the application (weight %); cathode-and anode materials, electrolyte solutions, conductor-, separator- and container materials and other materials.

Product name:		
Cathode materials: Substance and CAS nr.:	Concentration of total weight-%	Function:
Anode materials: Substance and CAS nr.:		
Electrolyte solutions: Substance and CAS nr.:		
Conductor: Substance and CAS nr.:		
Separator: Substance and CAS nr.:		
Other materials: Substance and CAS nr.:		

Container: Substance and CAS nr.:		
Battery label: Substance and CAS nr.:		

Description of materials used in the primary packaging:

Primary packaging: refers to the purchase packaging for the consumer, e.g. the packaging that holds 4 batteries, and which the consumer encounters in sales.

Description of manufacturing process of the product:

Nordic Ecolabelling wants a general description of the batteries manufacturing process and which technology that is being used to produce the batteries. A flow chart is recommended to explain the production process:

Applicant's or manufacturer's signature:

Place and date	Company name
Responsible person	Responsible persons signature
Telephone number	E-mail