

Environmental declaration

Battery charger SMC-HF 250

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Micropower E.D AB

Micropower AB develops battery chargers and power supply units.

Environment and Quality

SMC-HF 250 is developed and manufactured in accordance with Micropowers quality and environmental system. (ISO 14001 and ISO9001).

Our environmental policy can be summarized as:

Micropower shall strive to protect the environment by:

- as much as possible using recyclable resources in the products and in the daily work.
- fulfilling and exceeding applicable laws and demands from customers and authorities.
- constantly working with improvements and a preventive environmental work.

The environmental goals are defined from the policy.

Micropower shall openly communicate our environmental work.

SMC-HF 250

SMC-HF 250 is a high frequency charger in an IP65 encapsulation.

The product is developed for usage in a tough environment.

The products flexibility meets the demand to be able to charge different battery types.

SMC-HF 250 consists of

Aluminium casing	250g
Potting - Polyurethane	0,39liter
Printed circuit board	200x100mm
Cables	200gr Cu

Usage

The charger has an impact on the environment through its life cycle. The material or the production process has not the largest environmental impact, it is the energy consumption during usage of the charger.

Recycling

The charger is to be handled as electronic waste.