

Our batteries/products, belonging to the following technologies:

- Rechargeable Ni-MH Button
- Rechargeable Ni-MH Cylindrical
- Rechargeable Lithium Prismatic (Polymer)
- Rechargeable Lithium Cylindrical
- Rechargeable Lithium Prismatic
- Rechargeable Lithium Button (CP and Li-Ion accu types)
- Primary Lithium Cylindrical (CR and ER types)
- Primary Lithium Button
- Primary Alkaline Manganese Cylindrical
- Primary Alkaline Manganese Button of types V xxx MF
- Primary Silver Button of types V xxx MF
- Primary Zinc/Air Button of types p xxx MF
- Primary Gas Generating Cells (Series V ... H2 MF)
- Hybrid energy storage system (Powercaps – Series HVC)

are in line with the chemical composition requirements of RoHS (in accordance to EU Directive 2002/95/EC as well as to EU Directive 2011/65/EU).

They do not contain the hazardous substances Hg, Cd, Pb, Cr⁶⁺, PBBs, PBDEs, and Phthalates as in RoHS, with Cd < 100 ppm, and the others <1000ppm (this includes assembled battery versions of these types).

Please refer to the respective Safety Data Sheets (MSDS) as the supporting documents.

A formal compliance with the RoHS Directives cannot be stated as the applicable regulation for batteries is not the RoHS, but the Battery Directive (2006/66/EC). Requirements from the WEEE Directive (2002/96/EC) are also covered by the Battery Directive. Accordingly, there is no CE marking on batteries, except for batteries with protective circuit boards, which are within the scope of the EMC Directive 89/336/EEC, and hearing aid batteries (zinc/air, Ni-MH), which are within the scope of the Medical Devices Directive 93/42/EEC.

Ellwangen, 24 July 2015

(place and date of issue)

VARTA Microbattery
mobility for you
VARTA Microbattery GmbH
Daimlerstr. 1
73479 Ellwangen
Germany

(company stamp)



(signature)

(Dr. Rainer Jostes)
General Manager
Product Compliance