

EC Declaration of Conformity

We hereby confirm that all products and packaging materials from VARTA Consumer Batteries GmbH & Co. KGaA are in conformity with the European **REACH regulation no. 1907/2006** (see table below).

Furthermore we confirm that the secondary batteries fulfil the requirements of **IEC 61951-2** and also the safety requirements of the standard **IEC 62133-1** in the actual valid version.

Electrochemical System:	Rechargeable NiMH Battery				
IEC:	HR03	HR6	HR14	HR20	-
VARTA Type:	56703 800 mAh	56706 2100 mAh	56714 3000 mAh	56720 3000 mAh	56722 9V / 200 mAh
	56713 900 mAh	56716 1600 mAh			
	56743 550 mAh	56746 1350 mAh			
	5703 1000 mAh	56756 2400 mAh			
		5716 2600 mAh			
Label Design:	Rechargeable Accu (R2U)				
VARTA Type:	56733 550 mAh	56736 800 mAh			
Label Design:	Solar Accu				
VARTA Type:	56613 800 mAh	56616 2100 mAh			
Label Design:	Basicline Accu				
VARTA Type:	58397 550 mAh	58399 1600 mAh			
	58398 800 mAh				
Label Design:	Professional Phone Power Accu				
VARTA Type:	56783 800 mAh	56786 2400 mAh			
Label Design:	Toys Accu (R2U)				

Electrochemical System:	Rechargeable NiMH Battery				
IEC:	HR03	HR6	HR14	HR20	-
VARTA Type:	56633 550 mAh	56666 1000 mAh			
	56673 750 mAh	56676 1900 mAh			
	56683 950 mAh	56686 2500 mAh			
Label Design:	Endless Accu (R2U)				
VARTA Type:	56813 800 mAh	56816 2100 mAh			
Label Design:	Recycled Accu (R2U)				

The rechargeable batteries are within the following limits for the heavy metal content:

Mercury (Hg) content:	< 0,0005 %
Cadmium (Cd) content:	< 0,0020 %
Lead (Pb) content:	< 0,0040 %

The restrictions for the use of hazardous substances in batteries and the use of batteries in electrical and electronic equipment are covered by the **battery directive 2006/66/EC**.

The quality management system of this company is certified according to DIN EN ISO 9001 and the environmental management system according to DIN EN ISO 14001.



.....
Company stamp, Product Testing

Ellwangen, 05. July 2018

.....
date