

CERTIFICATE OF COMPLIANCE

with EU Battery Directive 2006/66/EC from 6 September 2006

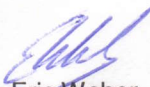
Renata SA's range of 3V Lithium Manganese Dioxide coin cells:

Renata CR1025*	Renata CR2016 MFR**	Renata CR2320*
Renata CR1216*	Renata CR2016*	Renata CR2325*
Renata CR1220*	Renata CR2025 MFR**	Renata CR2430*
Renata CR1225*	Renata CR2025*	Renata CR2450N*
Renata CR1616*	Renata CR2032 MFR**	Renata CR2450HT
Renata CR1620*	Renata CR2032*	Renata CR2477N*
Renata CR1632*		

This document certifies that the battery models as stated above and provided by Renata SA are in compliance with the above mentioned EU Battery Directive.

15th May 2008

Renata SA


Eric Weber
CTO

Weight limits according to 2006/66/EC

Substance	Weight limit (ppm)
Lead (Pb)	40
Cadmium (Cd)	20
Mercury (Hg)	5

* SGS Test Report EC405623000 dated Feb 16, 2007

** SGS Test Report EC405697500 dated March 14, 2007

Applicability of RoHS and WEEE Directives on Batteries:

- The RoHS Directive

Directive 2002/95/EC of the European Parliament and of the Council of 27.01.2003 on the restriction of the use of certain hazardous substances in electrical and electronics equipment (RoHS Directive).

-> does not apply on batteries. (see preamble 9 of this directive)

- The WEEE Directive

Directive 2002/96/EC of the European Parliament and of the Council of 27.01.2003 on waste electrical and electronic equipment (WEEE Directive).

-> does apply on batteries and requires their removal and separate collection.

Once removed from WEEE, spent batteries are governed by the Battery Directive 2006/66/EC.

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