## the swiss power source



## CERTIFICATE OF COMPLIANCE with Regulation (EU) 2023/1542 of the European Parliament and of the Council of 12 July 2023 concerning batteries and waste batteries, and EU Battery Directive 2006/66/EC from 6 September 2006 with its amendment (Dir. 2008/12/EC, 2008/103/EC, 2013/56/EU, 2018/849/EU)

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

Renata CR1025 1) 12) Renata CR1216 MFR 6) 12) Renata CR1220 MFR 6) 12) Renata CR1225 1) 12) Renata CR1616 <sup>1) 12)</sup> Renata CR1620 <sup>1) 12)</sup> Renata CR1632 <sup>1) 12)</sup> Renata CR2016 MFR<sup>2) 12)</sup> Renata CR2016.MFR<sup>8) 12)</sup> Renata CR2025 MFR <sup>2) 12)</sup> Renata CR2032 MFR<sup>2) 12)</sup> Renata CR2032.MFR <sup>10) 12)</sup> Renata CR2025.MFR <sup>9) 12)</sup> Renata CR2320 <sup>1) 12)</sup> Renata CR2325 1) 12)

Renata CR2430 1) 12) Renata CR2430 MFR 5) Renata CR2450N<sup>1) 12)</sup> Renata CR2477N 1) 12) Renata CR2450N-MFR 7) 12) Renata CR2477N.MFR<sup>11)</sup>

This document certifies that the battery models as stated above and provided by Renata SA comply with the above-mentioned legislations.

June 24, 2024

Daniela Mancino Püntener | Global Head Consumer Business

Weight limits according to Regulation 2023/1542

Substance	Weight limit (ppm)
Lead (Pb)*	100
Cadmium (Cd)	20
Mercury (Hg)	5
Weight limits according to EU 2006/66 is 40ppm <sup>1)</sup> SGS Test Report EC405623000 dated Feb 16, 2007	<sup>2)</sup> SGS Test Report EC405697500 dated March 14, 2007

SGS Test Report CANEC0904976701 dated October 12, 2009

SGS Test Report CE/2009/45328 dated April 22, 2009

CTI Test Report RLSZD001049480001 dated October 10, 2011

CTI Test Report SCL01H064838002 <sup>11)</sup> CTI Test Report SCL01H064838005

4) SGS Test Report CANEC0904976702 dated October 12, 2009 6) SGS Test Report CE/2013/72260 dated September 2, 2013

- <sup>8)</sup> CTI Test Report SCL01H064838001
- CTI Test Report SCL01H064838003

<sup>12)</sup> TüV Test Report 713334655\_REV02 dated June 5, 2024

## Applicability of RoHS / WEEE / End of Life Vehicles Directives on Batteries:

• The RoHS Directive

(EU) 2017/2102 and (EU) 2015/863, amending 2011/65/EU of the European Parliament and of the Council of June 08, 2011 on the restriction of the use of certain hazardous substances in electrical and electronics equipment (RoHS Directive).

→ Does not apply to batteries. (See preamble 14 of the directive 2011/65/EU)

The WEEE Directive

Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on waste electrical and electronic equipment (WEEE Directive) (including amendment 2018/849/EU). → Does apply to batteries and requires their removal and separate collection.

Once removed from WEEE, used batteries are governed by the Battery Regulation 2023/1542/EC. • The "End of Life Vehicles" Directive

Directive 2000/53/EC of the European Parliament and of the Council of September 18, 2000 on end of life vehicles (including amendment 2018/849/EU).

→ Does apply to batteries and requires their removal before treatment operations for depollution of end-of-life vehicles:

➔ Once removed from end-of-life vehicle, used batteries are governed by the Battery Regulation 2023/1542/EC.

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