

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 CR2016.MFR ^{8) 12)}	Renata CR2430 ^{1) 12)}
Renata CR1216 MFR ^{6) 12)}	Renata CR2025 MFR ^{2) 12)}	Renata CR2430 MFR ⁵⁾
Renata CR1220 MFR ^{6) 12)}	Renata CR2032 MFR ^{2) 12)}	Renata CR2450N ^{1) 12)}
Renata CR1225 ^{1) 12)}	Renata CR2032.MFR ^{10) 12)}	Renata CR2477N ^{1) 12)}
Renata CR1616 ^{1) 12)}	Renata CR2025.MFR ^{9) 12)}	Renata CR2450N-MFR ^{7) 12)}
Renata CR1620 ^{1) 12)}	Renata CR2320 ^{1) 12)}	Renata CR2477N.MFR ¹¹⁾
Renata CR1632 ^{1) 12)}	Renata CR2325 ^{1) 12)}	
Renata CR2016 MFR ^{2) 12)}		

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

January 8, 2025

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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

1) SGS Test Report EC405623000 dated Feb 16, 2007
 3) SGS Test Report CANEC0904976701 dated October 12, 2009
 5) SGS Test Report CE/2009/45328 dated April 22, 2009
 7) CTI Test Report RLSZD001049480001 dated October 10, 2011
 9) CTI Test Report SCL01H064838002
 11) CTI Test Report SCL01H064838005

2) SGS Test Report EC405697500 dated March 14, 2007
 4) SGS Test Report CANEC0904976702 dated October 12, 2009
 6) SGS Test Report CE/2013/72260 dated September 2, 2013
 8) CTI Test Report SCL01H064838001
 10) CTI Test Report SCL01H064838003
 12) 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/EU.
- **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/EU.