CERTIFICATE OF COMPLIANCE with Directive 2011/65/EU RoHS (recast) and its amendment 2015/863/EU

This document certifies that the components listed below and manufactured by RENATA SA are in compliance with the weight limits[1] listed in the

- Directive 2011/65/EU amendment 2015/863/EU Annex 2 of the European Parliament on the **R**estriction of the use **o**f certain **H**azardous **S**ubstances in electrical and electronic equipment (**RoHS recast)**.
  The batteries themselves - when separated - are covered by the directive 2006/66/EC of 6 September 2006 (EU **Battery Directive**).
- "Requirements for concentration limits for certain hazardous substances in electronic information products SJ/T11363-2006" (**CHINA RoHS**)
- EFUP Label

RENATA Product	Part/Product Description	SGS reports no.
All **battery holders** with appendix "-LF"	Battery holders (SMTU / HU series)	CANEC1621283303 Dated November 04, 2016
	Battery holders (NH, NL types)	CANEC1621283305 Dated November 04, 2016
Battery holder SMTU	SMTU2032-G	CANEC1621283301 Dated November 04, 2016
Battery holder VBH type	VBH2032-1	CANEC1621283304 Dated November 04, 2016
Battery holder SMTM type	Battery holders (SMTM types)	-
Battery Holder SMTU series with appendix "-C"	Surface Mounting Clip	CANEC1621283302 Dated November 04, 2016

This document also certifies that the declaration of materials as been provided by RENATA SA is accurate. This certificate is provided to the best of our knowledge and belief, and based on our current level of knowledge.

RENATA SA

E. Weber
CTO

Itingen, January 10, 2019

[1] Weight limits according to 2011/65/EU, Amendment 2015/863/EU Annex 2

#	Substance	Weight limit (ppm)
1	Lead (Pb)	1000
2	Cadmium (Cd)	100
3	Mercury (Hg)	1000
4	Hexavalent chromium (Cr^{+6})	1000
5	Polybrominated biphenyls (PBB)	1000
6	Polybrominated dyphenyl ethers (PBDE)	1000
7	Bis(2-ethylhexyl) phthalate (DEHP)	1000
8	Butyl benzyl phthalate (BBP)	1000
9	Dibutyl phthalate (DBP)	1000
10	Diisobutyl phthalate (DIBP)	1000

Restricted substances referred to in Article 4 and maximum concentration values tolerated by weight in homogeneous materials