



## Certificate of RoHS2 Compliance for Wireless Selfie Stick

Date : 2019, July, 25th

### **I. RoHS Directive**

The Directive 2011/65/EU with amendment 2015/863/EU of the European Parliament and Council of 31 March 2015 on the restrictions of the use of certain hazardous substances in electrical and electronic equipment is hereinafter referred to as the RoHS Directive.

The RoHS Directive bans the placing on the EU market of new Electrical and Electronic Equipment (EEE) containing more than the set levels of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyl (PBB), Polybrominated diphenyl ethers (PBDE) from 1 July 2006 and Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP) from 22 July 2019.

### **II. Use of RoHS Controlled Substances**

PNY Technologies Europe hereby certifies that our products are RoHS compliant while the products listed below under “III. Applicable Products” may contain Lead, Mercury, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) with a limit of 1000ppm and Cadmium with a limit of 100ppm defined per homogeneous material.

For purposes of this Certificate the following definitions apply:

- The term homogeneous material means a material that cannot be mechanically disjointed into different materials. The term homogeneous is understood as of uniform composition throughout, so examples of homogeneous materials would be individual types of plastics, ceramics, glass, metals, alloy, paper, board, resins and coatings.
- The term mechanically disjointed means that the materials can be, in principle, separated by mechanical actions such as unscrewing, cutting, crushing, grinding and abrasive processes.

### **III. Applicable Product(s) (PNY Product Number)**

- Cable Selfie Stick \*

Remark: For these products lead may be used in some electronic components while the application of lead in such product(s) is exempted from the requirements of Article 4 § 1 (Applications exempted listed in Annex: III) of the RoHS Directive.

### **IV. Important Disclaimer**

The information provided herein is to the best of PNY Technologies Europe best knowledge and belief accurate as of the date that it was provided. PNY Technologies Europe bases such knowledge and belief on information provided by third parties, and PNY Technologies Europe makes no representation or warranty as to the accuracy of such third party information. PNY Technologies Europe has taken, and continues to take, reasonable steps to provide representative and accurate information to its customers, but may have not conducted destructive testing or chemical analysis on incoming materials and chemicals. Certain PNY

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This Certificate is intended only for the use of the company to which it is addressed and no other person or entity is entitled to rely on it.

#### **V. Important Legal Note**

The information contained herein is intended to assist those using PNY Technologies Europe EEEs in complying with the RoHS Directive. Certain of the information contained herein is simplified guidance based on complex and changing legislation, and does not constitute legal advice. The RoHS Directive should always be read and understood (as they constitute the law), in contrast with the information contained herein, which is intended to be informative but has no legal authority. You should refer to the RoHS Directive for a full statement of the legal requirements and in the case of any doubt take the independent advice, including your own legal advice. The RoHS Directive may be revised from time to time, so users should take care to keep themselves informed.

#### **VI. Certification**

The undersigned hereby certifies that he or she is authorized to sign this Certificate and affirms that all the information provided in this Certificate is true and correct as of the date hereof.

Signature:

Name: Quality Department

Stéphanie Burtin

