

January 30, 2015

RoHS2 Certificate of Compliance

This document serves as a declaration of conformity for the European Union with respect to Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, hereby referred to as "RoHS2."

The EEE (Electrical and Electronic Equipment) described below is in compliance of RoHS2, based on information provided by Xicato's raw material suppliers and is accurate to the best of our knowledge. Our statements in this letter regarding RoHS compliance do not extend to, or apply to any product subjected to unintended contamination, misuse, neglect, accident, or improper installation.

Per Annex II of Directive 2011/65/EU, Xicato products contain:


- Pb – Lead content $\leq 0.1\%$ by weight.
- Hg – Mercury content $\leq 0.1\%$ by weight.
- Cd – Cadmium content $\leq 0.01\%$ by weight.
- Cr⁶⁺ - Hexavalent chromium content $\leq 0.1\%$ by weight.
- PBB – Polybrominated biphenyl content $\leq 0.1\%$ by weight.
- PBDE – Polybrominated diphenyl ether content $\leq 0.1\%$ by weight.

Xicato, Inc. declares that the following product families comply with this RoHS Directive:

XCAxxxxxxx-yyyy/zzzz
XIMxxxxxxx-yyyy-zzzz
XTMxxxxxxx-yyyy-zzzz
XSMxxxx-yyyy/zzzz
XSMxxxxx-yyyy-zzzz
XLMxxxx-yyyy/zzzz
XLMxxxxx-yyyy-zzzz

Where each "x" is an alpha-numeric character or blank for identifying color properties, each "y" is a numeric character (0 to 9) or blank for the lumen output, and each "z" is an alpha-numeric character or blank indicating non-safety related design information (eg. XSM8030-1000/A2D)

Approved by:


Maryam Noor,
Reliability Manager

Jan 30, 2015

Date