

China RoHS Compliance Statement

Wistron NeWeb Corporation (WNC) confirms that the product(s) and their component(s) used in Table 1 are manufactured under the Lead-Free Process and conform to the People's Republic of China Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products Order No. 32 of the Ministry of Industry and Information Technology, National Development and Reform Commission, Ministry of Science and Technology, Ministry of Finance, Ministry of Environmental Protection, Ministry of Commerce, General Administration of Customs, General Administration of Quality Supervision, Inspection and Quarantine and the People's Republic of China Electronic Industry Standard SJ/T 11364—2014 (Replaces SJ/T 11364—2006) Marking for the Restricted Use of Hazardous Substances in Electronic and Electrical Products Issued: July 9, 2014 Implemented: January 1, 2015 (also known as China RoHS II).

Table 1

Customer P/N	WNC P/N
AP320W-FCC	81RAW03.G29
AP320W-WR	81RAW03.G30
AP320W-CAN	81RAW03.G31

China RoHS II requires that all electrical and electronic products (EEPs) that fall under the scope of China RoHS II be marked with logos, as stipulated in the Chinese standard SJ/T 11364-2014 for marking EEPs. The choice of logo depends on whether the product contains hazardous substances above their respective thresholds.

In such cases, this information must be provided in a different form. Marking acc. SJ/T 11354-2014:



This product contains at least one hazardous substance but can be used safely during its environmental friendly use period (EFUP), which is as indicated by the number in the center.

After its defined EFUP the product should be recycled or disposed of properly.

Our statements in this letter regarding China RoHS conformation do not extend to, or apply to any product subjected to unintended contamination, misuse, neglect, accident, improper installation, or to use in violation of instructions furnished by WNC.

Signature:

Printed Name: Alan Chiang

Title: QA Div. / Quality Eng. Center / CE Dept. / Director

Date: 2021/01/21