

NOTE TO USERS

NI Product Information for PRC

This document provides product information as required by the People’s Republic of China Electronic Industry Standard SJ/T11364, *Marking for Control of Pollution Caused by Electrical and Electronic Products*.

Table 1 lists toxic or hazardous substances or elements contained in National Instruments (NI) electrical and electronic products (EEPs), including subassemblies, that exceed limits specified in GB/T 26572.

Table 1. Toxic or Hazardous Substances or Elements in Product

Component Name	Toxic or Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Printed circuit card assembly	X	O	X	O	O	O
Metal enclosure	X	O	O	X	O	O
Plastic enclosure	O	O	O	O	O	O
Fasteners	O	O	O	X	O	O
Power supply	X	O	O	X	O	O
Mounting hardware	O	O	O	X	O	O
Cables	X	O	O	O	O	O
Connectivity	X	O	O	X	O	O
O: Indicates that the toxic or hazardous substance contained in all of the homogeneous materials for this component is below the limit requirement in GB/T 26572						
X: Indicates that the toxic or hazardous substance contained in at least one of the homogeneous materials used for this component is above the limit requirement in GB/T 26572						

Product Marking Explanations

In accordance with the requirements specified in SJ/T11364, all NI EEPs sold in the People’s Republic of China are marked with a pollution control marking. The following marking applies to NI products.



This marking indicates that some homogeneous substance within the EEP contains toxic or hazardous substances or elements above the requirements listed in GB/T 26572. These substances are identified in Table 1.

The size or function of some products may prevent them from being directly marked. These products still meet SJ/T11364 requirements, and their marking information is covered by this document.

Environmentally Friendly Use Period

The number in the marking, shown as 40 in the illustration above, refers to the EEP’s environmentally friendly use period (EFUP). The EFUP is the number of years from the date of manufacture that toxic or hazardous substances or elements contained in EEPs will not leak or mutate under the normal operating conditions described in the EEP user documentation, resulting in any environmental pollution, bodily injury, or damage to assets.



Note Except as expressly stated herein and as required under mandatory provisions of regulations of the People’s Republic of China, National Instruments makes no representation or warranty of any kind, expressed or implied, with respect to the EFUP and expressly disclaims any representations or warranties, expressed or implied, with respect to the EFUP.

Original Equipment Manufactured (OEM) EEPs

SJ/T11364 specifies that OEM EEPs shipped by NI should include hazardous substance information and EFUP markings. Table 1 applies to products that do not supply OEM product information.

Manufacture Date

Manufacture dates of all NI products are encoded into the product serial number. Contact your local sales office to obtain the manufacture date of your product.

Refer to the *NI Trademarks and Logo Guidelines* at ni.com/trademarks for more information on NI trademarks. Other product and company names mentioned herein are trademarks or trade names of their respective companies. For patents covering NI products/technology, refer to the appropriate location: **Help»Patents** in your software, the `patents.txt` file on your media, or the *National Instruments Patents Notice* at ni.com/patents. You can find information about end-user license agreements (EULAs) and third-party legal notices in the `readme` file for your NI product. Refer to the *Export Compliance Information* at ni.com/legal/export-compliance for the NI global trade compliance policy and how to obtain relevant HTS codes, ECCNs, and other import/export data. NI MAKES NO EXPRESS OR IMPLIED WARRANTIES AS TO THE ACCURACY OF THE INFORMATION CONTAINED HEREIN AND SHALL NOT BE LIABLE FOR ANY ERRORS. U.S. Government Customers: The data contained in this manual was developed at private expense and is subject to the applicable limited rights and restricted data rights as set forth in FAR 52.227-14, DFAR 252.227-7014, and DFAR 252.227-7015.

