

Management Methods for Controlling Pollution by Electronic Information Products

Product Declaration Table For Toxic or Hazardous Substances

表1 有毒有害物质或元素名称及含量标识格式



| Product/Part Name 产品/部件名称 | Toxic and Hazardous Substances and Elements 有毒有害物质或元素 | | | | | |
|--|--|----------------------|----------------------|--|--|--|
| | 铅 Lead (Pb) | 汞 Mercury (Hg) | 镉 Cadmium (Cd) | 六价 Hexavalent Chromium (Cr+6) | 多溴联苯 Polybrominated biphenyls (PBB) | 多溴二苯醚 Polybrominated diphenyl ethers (PBDE) |
| Test Station SE - Base System - 基本系统 | X | O | X | X | X | X |
| Options/Upgrades 可选项目/升级项目 | X | X | X | X | X | X |

O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in SJ/T11363-2006. O: 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下。

X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in SJ/T11363-2006.

X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。

(Enterprises may further provide in this box technical explanation for marking "X" based on their actual conditions.) (企业可在此处, 根据实际情况对上表中打"X"的技术原因进行进一步说明。)

Refer to product manual for detailed conditions of use. 详细使用情况请阅读产品手册。

Items below are wearout items and therefore can have useful lives less than the base system and options environmental use period:
下列项目是损耗品,因而它们的有用环境寿命可能短于基本系统和可选项目的使用时间: Gaskets, Probes, Filters, Pins, Cables, Stiffener, Interfaces 垫圈, 探针, 过滤器, 别针, 缆绳, 加强筋, 接口

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Information for meeting China environmental labeling requirement is located at URL <http://www.teradyne.com/chinarohs/>
符合中国环境标记要求的资料请查阅 URL <http://www.teradyne.com/chinarohs/>

To the maximum extent permitted by law, Customer shall be solely responsible for complying with, and shall otherwise assume all liabilities that may be imposed in connection with, any legal requirements adopted by any governmental authority related to the Management Methods for Controlling Pollution by Electronic Information Products (Ministry of Information Industry Order #39) of the Peoples Republic of China otherwise encouraging the recycle and use of electronic information products. Customer shall defend, indemnify and hold Teradyne harmless from any damage, claim or liability relating thereto. At the time Customer desires to dispose of the Products, Customer shall refer to and comply with the specific waste management instructions and options set forth at http://www.teradyne.com/corp/env_poL.html, as the same may be amended by Teradyne.