

Data Declaration

Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products , Published 6 January 2016

| Table of the Names and Contents of the Hazardous Substances (产品中有害物质名称和含量的标识格式) | | | | | | |
|--|------------------------------|---------------------|---------------------|---|---|---|
| Product Description 产品名称: Process Connectivity Products | | | | | | |
| Part Name (部件名称) | Hazardous Substance (有害物质) | | | | | |
| | Lead (铅) (Pb) | Mercury (汞) (Hg) | Cadmium (镉) (Cd) | Hexavalent Chromium (六价铬) (Cr +6) | Polybrominated biphenyls (多溴联苯) (PBB) | Polybrominated diphenyl ethers (多溴二苯醚) (PBDE) |
| MTL IS barriers, IS isolators, indicators, signal conditioners, multiplexers, backplanes and accessories : products with prefix MTL1, MTL3, MTL4, MTL5, MTL6, MTL7, MTL8, AA, AD, AM, BA, BP, BX, CAB, CC, CG, CP, CR, CT, CV, DM, DRK, DV, DX, ER, ET, FB, FC, FS, FT, FUS, GP, GV, HAZ, HM, HT, HC, IC, IM, ISP, MCC, MCK, ML, MTLF, MPA, MS, PB, PCL, SAF, SCK, SIG, SM, SVK, TA, TG, TH, TSK, UC, YT, XP or XV | X | O | O | O | O | O |
| MTL fieldbus power supplies, device couplers and accessories : products with the prefix 91, A1, F1, F2, F3, F6, F8, F9, FCS-MB, FBT, FPS or MTL-F3 | X | O | O | O | O | O |
| MTL fieldbus barriers and junction boxes : products with prefix 93, FCS-1000, FCS-8 or FCS-9 | X | O | O | O | O | O |
| MTL hazardous area connectors : products with prefix MTL951 or PC951. | X | O | O | O | O | O |
| MTL industrial ethernet, wireless and security products and accessories: products with the prefix 92, 94, 96 or AX | X | O | O | O | O | O |
| Eaton wireless products and accessories: products with prefix 105U, 115S, 245U, 315, 455U, 805U, 915U or ANT | X | O | O | O | O | O |
| Process I/O products and accessories: products with prefix 80, 81, 82, 85, 86, 87 or 89 | X | O | O | O | O | O |
| <p>This table is proposed in accordance with the provision of SJ/T 11364 本表格依据 SJ/T 11364的要求制定</p> <p>O: Indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572 O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量值以下</p> <p>X: Indicate that said hazardous substance contained in, at least one of the homogeneous materials used for this parts is above the limit requirement of GB/T 26572 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量值</p> <p>(Enterprises may further provide in this box technical explanation for marking "X" based on their actual circumstances) (企业可以根据自己的实际情况, 对表格中 "X" 标识进行必要的技术说明, 如技术经济条件限制, 有害物质的应用不可避免等)</p> | | | | | | |