

## 中国RoHS声明表

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## **China RoHS Declaration Table**

压力型 (Pressure Models) - 141, 201, 204, 205, 206, 207, 209, 210, 217, 223, 224, 225, 227, 230, 231, 239, 256, 260, 263, 264, 265, 267, 269, 270, 276, 278, 280, 290, 321, 328, 330, 370, 470, 512, 516, 522, 526, 540/542, 546/547, 550, 567, 595, 3550, 730, 760, 761, 3100, 3200, ASL, ASM, DATUM, MRC, MRG, MRMS, Particle Counters, Setra Flex, Setra Lite, SRCM, SRIM, SRIM2, SRMD, SRPM

湿度模型 (Humidity Models) - SRH

校正模型 (Calibration Models) - MCAL, MCPM

电源监控模型 (Power Monitoring Models) - CCM, CSC, CSS, CTC, SSC, Power Meter, Power Squad 24, CT's, Patrol Flex Rogo Coils

环保使用期限	<b>有害物</b> 质或元素					
EFUP 30	(Hazardous Substances or Elements)					
组件名称	铅	汞	镉	六价铬	<b>多溴</b> 联苯	多溴二苯醚
(Component Name)	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Chromium VI Compounds (Cr6+)	Polybrominated Biphenyls (PBB)	Poly-brominated Diphenyl Ethers (PBDE)
<b>印制</b> 电路组件						
Printed Circuit Assemblies	Х	0	0	0	0	0
电缆和连接器						
Cables and Connectors	Х	0	О	0	О	О
传感器 Sensors	х	0	0	0	0	0
显示						
並バ Display	0	0	0	0	О	0
电池	0	0	0	0	0	0
Battery						
外壳 Housing	0	0	0	0	0	0
配件 Fittings	0	0	0	0	0	0

- 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/T11363-2006 标准规定的限量要求以下。
- 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.
- 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/T11363-2006标准规定的限量要求。
- 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.

**需要注意的是上面列出的一些**组件类型可以或可以不被封闭的产品的一部分 。

Note that some of the component types listed above may or may not be a part of the enclosed product.

该表显示了这些物质可能在我们的电子信息产品的供应链上找到,因为销售产品所附之日起的 。

需要注意的是上面列出的一些组件类型可以或可以不被封闭的产品的一部分 。

This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product.

RoHS China\_B 1/09/2020