

Substance declaration for China RoHS 2

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The China RoHS 2 substance table belongs to the following products or product families.

- The EFUP is 30 years in case one or more substances are above the limit value
- No hazardous substances of the current China RoHS 2 are in these products

Products or product families:

KBVS.3A	data sheet	18139-08
KBVS.3B	data sheet	18139-07
KBVS.1A	data sheet	18160
KBVS.1B	data sheet	18152
KBPS.8A	data sheet	18139-04
KBPS.8B	data sheet	18139-05
FTDRE 2	data sheet	58032
FTDRE 4	data sheet	58038
FTWE 2	data sheet	58007
FTWE 4	data sheet	58008
MHDRE 02	data sheet	64658
MHDRE 04	data sheet	64666
MHDRE 06 SK	data sheet	64655
MHDRE 06 SK	data sheet	64656
KTVS.1210	data sheet	18166
KSDE.0 (2/2)	data sheet	18136-23
KSDE.1 (2/2)	data sheet	18136-20
KSDE.1 (3/2)	data sheet	18136-21
KSDE.8 (2/2)	data sheet	18136-12
KKDE.1/HP (2/2)	data sheet	18136-06
KKDE.1/HP (3/2)	data sheet	18136-04
KKDE.1/HP (4/2)	data sheet	18136-05
KKDE.8/SP (2/2)	data sheet	18136-16
KKDE.8/SP (3/2)	data sheet	18136-17
KKDE.8/HP (2/2)	data sheet	18136-08
KKDE.8/HP (3/2)	data sheet	18136-09
FTWE 2	data sheet	58007
FTWE 4	data sheet	58008
KKDS.1	data sheet	18139-06
KKDS.2	data sheet	18139-09
KUDS.3	data sheet	18702

部件名称 Component names	有害物质或元素 Hazardous substance					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯 (PBDE)
ACTUATOR TUBE 套筒	0	0	0	0	0	0
SOLENOID COIL 电磁线圈	0	0	0	0	0	0
HOUSING / BUSHING 阀套	X	0	0	0	0	0
SPOOL (PISTON) 阀芯	X	0	0	0	0	0
VALVE SEAT 阀座	0	0	0	0	0	0
COMPRESSION SPRING 弹簧	0	0	0	0	0	0
CONE 锥芯	X	0	0	0	0	0
ORIFICE/NOZZLE 节流子	0	0	0	0	0	0
REDUCING SOCKET 转接头	X	0	0	0	0	0
ARMATURE 衔铁	X	0	0	0	0	0
SPRING DISK 弹簧垫	X	0	0	0	0	0
SCREW PLUG 螺堵	X	0	0	0	0	0
SOCKET HEAD SCREW 内六角螺栓	0	0	0	X	0	0
WASHER 垫片	X	0	0	0	0	0
HEXAGON NUT 六角螺母	0	0	0	0	0	0
SEALING PARTS 密封件	0	0	0	0	X	X
NUT(PLASTIC) 蓄塑料堵	0	0	0	X	X	X
FILTER 过滤器	0	0	0	0	X	X
POLYETHYLENE BAG 塑料袋	0	0	0	0	X	X
PROTECTIVE CAP 保护帽	0	0	0	0	X	X

本表格依据 SJ/T11364 的规定编制。

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 规定的限量要求以下。

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 规定的限量要求。

(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。)

This table was developed according to the provisions of SJ/T 11364.

O: The content of such hazardous substance in all homogeneous materials of such component is below the limit in GB/T 26572

X: The content of such hazardous substance in a certain homogeneous material of such component is beyond the limit in GB/T 26572