

Substance declaration for China RoHS 2

Bosch Rexroth China
333 Funquan Road North, IBP, Changning District
Shanghai, P.R. China
Postcode: 200335

DCTC-30824-001_HEK_N_EN_2018-04-30

Tel: +86 400 880 7030

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

- The EFUP is 25 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:

Welding system components

类型编号 Type designation			
焊接系统 Welding Systems	Series PSI 61... Series PSI 64... Series PST 6... Series PRC 73...	Series PSI 62... Series PSI 65... Series PST 6...E Series PRC 74...	Series PSI 63...
焊接变压器 Welding Transformers	Series PSG 3000...	Series PSG 6000...	
焊接变压器 Cabinets	WSC60GK... WSC60HS... WSC70RC... WSC70WC...	WSC60HA... WSC60PC... WSC70MC...	WSC60ST... WSC70SC...
输入输出 IO's	E/A-DEV_NET E/A-DISKR2ED E/A-DISKR4R E/A-IBS-XFERN E/A-M_DP ANYBUS-CC MODUL ETHERNET/IP ETHERNET 100 MBAUD MODUL ETHERNET 10 MBAUD MODUL PROFINET 2 PORT CC/100 MBAUT MOD PROFINET MOD PROFINET FO CC MOD	E/A-DISK E/A-DISK2R E/A-IBS_FERN E/A-IBS-XFERN_8EA E/A-V24 ANYBUS-CC MODUL PROFINET 2-PORT ETHERNET CC/100 MBAUD MODUL ETHERNET LWL 10 MBAUD MODUL PROFINET CC/100 MBAUD MOD PSQ6000 XQR MGDM	E/A-DISKR2E E/A-DISKR4ED E/A-IBS_OPC E/A-IBSF_LWL ANYBUS-CC MODUL ETHERNET/IP 2-PORT ANYBUS-CC MODUL PROFINET ETHERNET/IP 2 PORT CC/100 MBAUD MODUL PROFINET FO MODUL PROFINET CC-M40-2PORT MOD PSQ6000 XQR-CKD

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)
包括固定物质在内的外罩 Housing including fixed materials	X	O	O	O	O	O
冷却体 Cooling body	X	O	O	O	O	O
PCBA	X	O	X	O	O	O
包括电线在内的连接器 Connectors including wires inside	X	O	X	O	O	O
电池（锂） Battery (Lithium)	X	O	O	O	O	O
焊接变压器 Welding Transformers	X	O	X	O	O	O
焊接变压器 Cabinets	X	O	X	O	O	O

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