INFORMATION TO HAZARDOUS SUBSTANCES AND THE ENVIRONMENTAL PROTECTION USE PERIOD MARKING ACCORDING TO SJ/T 11364-2014



Information to Hazardous substances and the Environmental Protection Use Period Marking according to

"Marking for the Restricted Use of Hazardous Substances in Electronic and Electrical Products (SJ/T 11364-2014)"

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China RoHS table

电动机 Electric Motor	有害物质 Hazardous substances					
	铅 Lead (Pb)	汞 Mercury (Hg)	镉 Cadmium (Cd)	六价铬 Hexavalent Chromium (Cr (VI))	多溴联苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
机壳/端盖/风罩 (铸铁 /钢) Frame/Endshields/Fan Cover (Cast iron / Steel)	0	0	0	0	0	0
机壳/端盖/风罩 (铝) Frame/Endshields/Fan Cover (Aluminum)	X	0	0	0	0	0
转子 Rotor	0	0	0	0	0	0
绕线 Winding	0	0	0	0	0	0
连接器和触头 Connectors and Contacts	0	0	Х	0	0	0
电缆和电缆配件 Cables & cabling accessories	0	0	0	0	0	0
接线板 Terminal Block	0	0	0	0	0	0
其他金属部件 Other Metal parts	х	0	0	0	0	0
其他塑料部件 Other Plastic parts	0	0	0	0	0	0
其他塑料部件 Other Rubber parts	0	0	0	0	0	0

本表格依据SJ/T 11364的规定编制

This table is prepared in accordance with the provisions of SJ/T 11364.

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。

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 (or does not content).

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。

X: Indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.

重要提示: 所有打"X"的项目都在限用物质应用例外清单中,这意味着现有技术需要这些元素才能正常工作,并且符合中国 RoHS. 所有部件都在限用物质应用例外清单中

Important: All the items marked with "X" are in the Exemption list, it means the present technologies need these elements to work properly and the product is in compliance with China-RoHS. All the components comply with the Exemption list limits.

This table is about electric motors designed for use with a voltage rating not exceeding 1000 volts for alternating current and 1500 volts for direct current manufactured by WEG Equipamentos Elétricos. After end-of-life the electric motors should be sent to recycling process, because all the metal and plastic parts, cables and contactors can be recycled.