



May 12, 2023

Subject: Chinese Administrative Measures for the Restriction of Hazardous Substances in Electrical and Electronic Equipment ("China RoHS2")

关于: 中国《电器电子产品有害物质限制使用管理办法》 (“中国 RoHS 2”)

Appleton Grp LLC (“Emerson”), is aware of and has a program to meet its relevant obligations of the Chinese Order No. 32, 2016; Administrative Measures for the Restriction of Hazardous Substances in Electrical and Electronic Equipment (China RoHS 2), which entered into force on 1 July 2016. Appleton Grp LLC (以下简称“艾默生”), 知晓在 2016 年 7 月 1 日生效的中国第 32 号令, 即《电器电子产品有害物质限制使用管理办法》(中国 RoHS 2), 并已设立合规体系以履行艾默生 在第 32 号令项下的相关义务。

Emerson understands there are numerous requirements with the regulation regarding, among others, marking of product and communications for purpose of the Phase I implementation of China RoHS 2. As a supplier of electrical and electronic equipment, Emerson has determined that the captioned product supplied to your company is within scope of China RoHS 2. 艾默生理解中国 RoHS 2 实施的第一阶段须遵守的与产品标识和信息披露等相关的各项要求。作为一个电器电子设备供应商, 艾默生确定供应给贵公司的前述型号产品属于中国 RoHS 2 的管理范围。

To date, based on information provided by suppliers and to Emerson’s best knowledge, the following China RoHS substances are present at a concentration above the Maximum Concentration Values (“MCVs”), have been identified in the following parts, and the product is marked to reflect this. 迄今为止, 基于供应商所提供的信息, 就艾默生所知, 下面表格中列明的部件里存在超过最大浓度限值的中国RoHS管控物质, 且该产品上已做相应标识。


Appleton Catalog Number	Description	Label
SCP-X Power Supplies	Power Supply, IP67 Extreme Environment Series	

Table 1: List of Model Parts with China RoHS Concentration above MCVs
表格 1: 含有China RoHS 管控物质超过最大浓度限值的部件型号列表

Part Name 部件名称	Hazardous Substances / 有害物质					
	Lead 铅 (Pb)	Mercury 汞 (Hg)	Cadmium 镉 (Cd)	Hexavalent Chromium 六价铬 (Cr +6)	Polybromina ted biphenyls 多溴联苯 (PBB)	Polybrominated diphenyl ethers 多溴联苯醚 (PBDE)
Circuit Modules 电路模块	X	O	O	O	O	O

This table is proposed in accordance with the provision of SJ/T11364
本表格系依据SJ/T11364的规定而制作。

O: Indicate that said hazardous substance in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.

O: 意为该部件的所有均质材料中该有害物质的含量均低于GB/T 26572所规定的限量要求。

X: Indicate 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.

X: 意为在该部件所使用的所有均质材料里，至少有一类均质材料中该有害物质的含量高于GB/T 26572所规定的限量要求。

Sincerely,



Ajay Tripathi
Director of R&D/Engineering, SolaHD
Emerson Automation Solutions