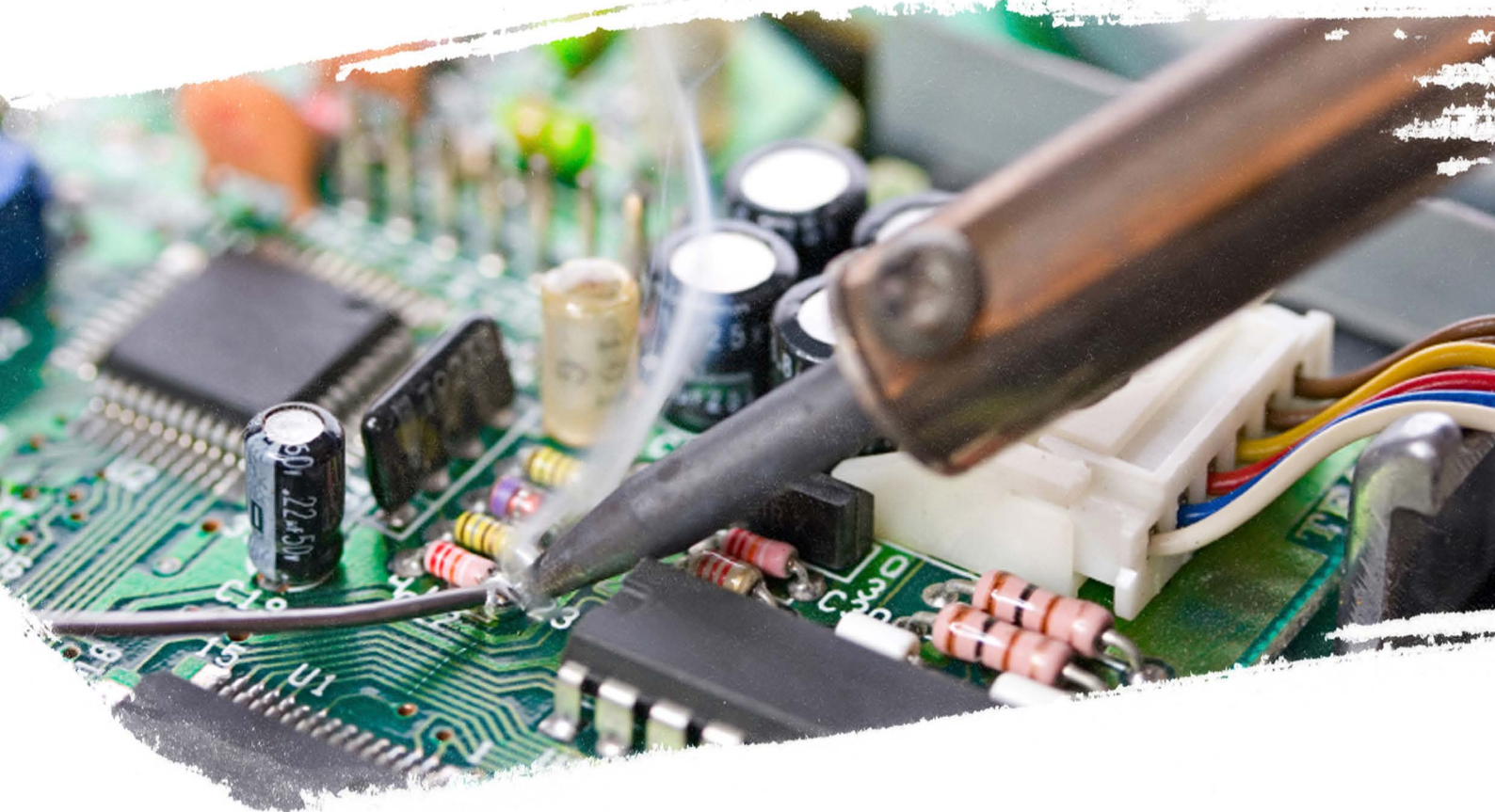




Qualification Management Catalogue of China RoHS 2 (First Batch) (Draft)

电器电子产品有害物质限制使用达标管理目录

Department of Energy Conservation and
Comprehensive Utilization, Ministry of
Industry and Information Technology (MIIT)

Translated by ChemLinked

Release on 2017/06/29

Public Consultation ended on 2017/07/28


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Annex 1

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S/N	Product Name	Product Scope and Definition	Description of Scope of Application
1	Refrigerator	It consists of one or more compartments and is controlled at a specified temperature, with an appropriate volume and structure. It is a heat insulation cabinet using natural convection or forced convection, and consuming one or more kinds of energy to obtain cooling capacity (Volume $\leq$ 800L).	According to the installation, it includes the standing upright type, the portable type, the wall-mounted type or the embedded type, etc. According to the use, it includes refrigerator-freezer (cabinet), freezer (cabinet), refrigerating box (cabinet), ice tank, horizontal freezer, display cabinet, wine cabinet, etc. Among them, the determination of the linear size of refrigerators and the measuring methods of the volume can be referred to GB/T8059-2016 <i>Household and Similar Refrigerating Appliances</i>
2	Air conditioner	A device for providing treated air directly to a confined space, room, or area. It includes room air conditioner and unit air conditioner (rated cooling capacity $\leq$ 14000 W).	The air conditioner consists mainly of refrigeration and dehumidification systems, air circulation and purification devices and/or heating and ventilating devices (which can be assembled in a case or designed to be used together as a component system). The air conditioner includes a room air conditioner and a unit air conditioner (rated cooling capacity $\leq$ 14000 W): 1) The room air conditioner mainly includes refrigeration and dehumidification systems as well as air circulation and purification devices. It may include heating and ventilating devices (which can be assembled in a case or designed to be used together as a component system). According to the structure, the room air conditioner can be divided into the packaged air conditioner, the split air conditioner and the multi-split air conditioner, etc. According to the function, it can be divided into cooling air conditioner, heat pump air conditioner, cooling air dehumidification air conditioner, cooling air heat pump dehumidification, auxiliary heat pump electric heating type air

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Free	√	√(Limited)	x	x	√	x	√	x	x	√
Standard	√	√ (Full version)	√	√	√	x	√	√	√	√
Corporate	√	√ (Full version)	√	√	√	√	√	√	√	√
Unlimited	√	√ (Full version)	√	√	√	√	√	√	√	√