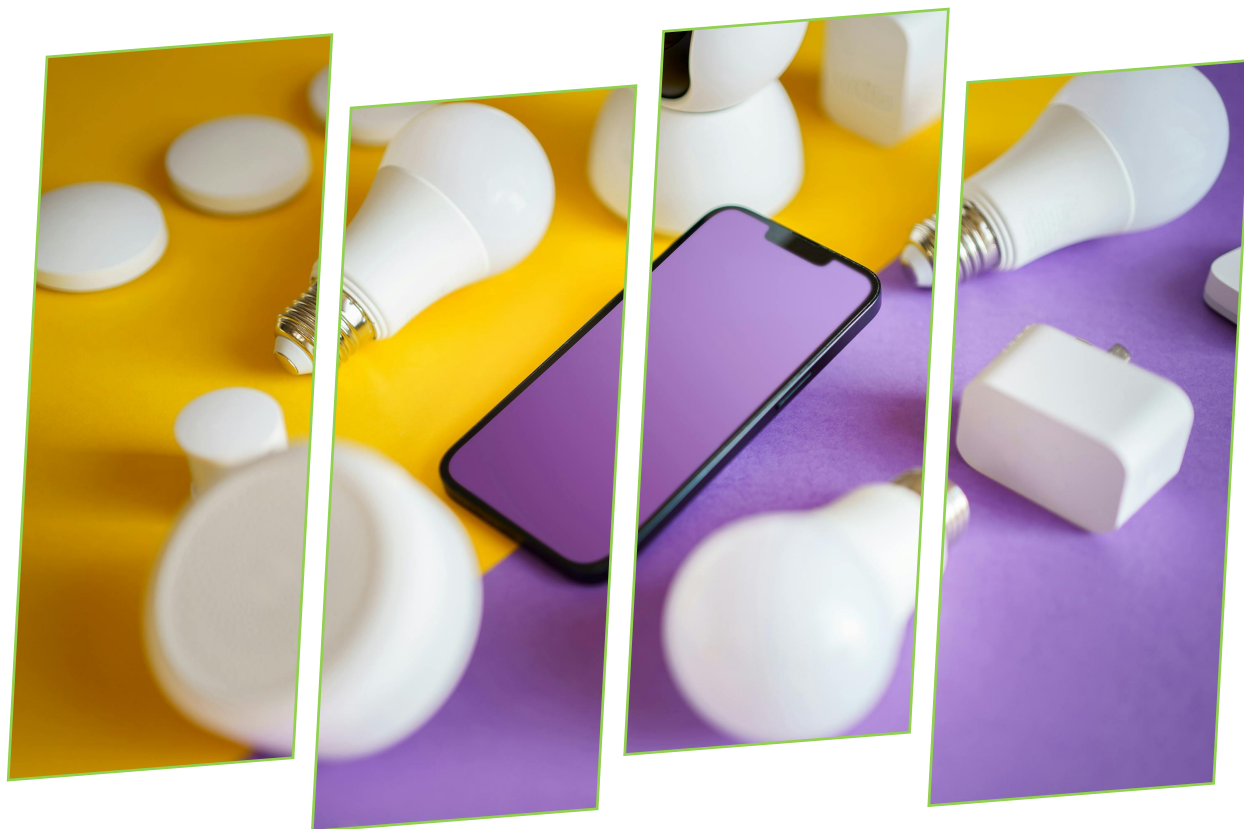




Qualification Management Catalogue for the Restriction of Hazardous Substances in Electrical and Electronic Products (2026 Version)

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Appendix 1

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No.	Name	Product Scope and Definition	Scope of Application Description	Implementation Date
1.	Air Conditioner	A device that directly provides treated air to an enclosed space, room, or area. It includes room air conditioners and unitary air conditioners (rated cooling capacity $\leq 14000\text{W}$).	Air conditioners are generally called ACs, mainly consisting of a refrigeration system for cooling and dehumidification, an air circulation and purification device, and/or a heating and ventilation device (they can be assembled in a single casing or designed as a component system to be used together). Among them: 1) Room air conditioners mainly include a refrigeration system for cooling and dehumidification, as well as an air circulation and purification device, and may also include a heating and ventilation device. According to the structural form, they include integral, split, and multi-split air conditioners, etc.; according to the function, they include cooling-only, heat pump, cooling and dehumidifying, cooling and heat pump dehumidifying, heat pump with auxiliary electric heating, etc.; according to the cooling method, they include water-cooled and air-cooled. 2) Unitary air conditioners mainly include a refrigeration system and an air circulation and purification device, and may also include heating, humidifying, and ventilation devices. Unitary air conditioners are classified by function into cooling-only, heat pump, and constant temperature and humidity types; by condenser cooling method into water-cooled and air-cooled; by heating method into electric heating and heat	Implemented from the date of publication