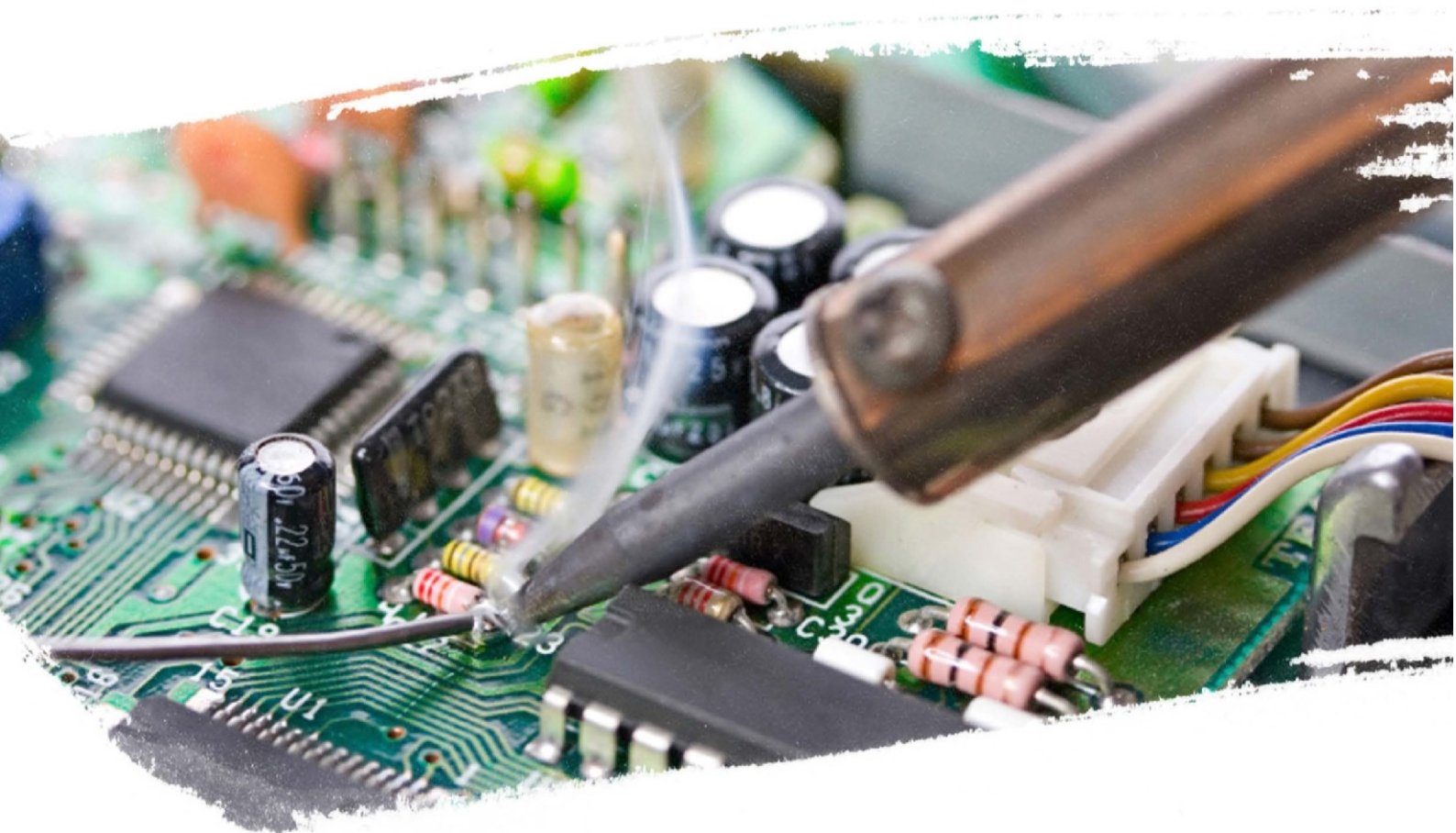




Exemption List of China RoHS 2 Qualification Management Catalogue

达标管理目录限用物质应用例外清单

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

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Annex 2

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No.	Application	Limit Requirement
Mercury (Hg)		
1	For general lighting purposes, in single capped (compact) fluorescent lamp	The mercury content in each tube shall not exceed:
	Power < 30W	2.5mg
	30W ≤ power < 50W	3.5mg
	50W ≤ power < 150W	5mg
	Power ≥ 150W	15mg
	With circular or square structural shape and tube diameter ≤ 17mm	7mg
	For special purposes	5mg
	Power < 30W and lifetime ≥ 20000h	3.5mg
2.1	In double-capped linear fluorescent lamps with trichromatic phosphor for general lighting purposes	The mercury content in each tube shall not exceed:
	With normal lifetime and a tube diameter < 9mm (T2)	4mg
	With normal lifetime and a tube diameter ≥ 9mm and ≤ 17mm (T5)	3mg
	With normal lifetime and a tube diameter >17mm and ≤ 28mm (T8)	3.5mg
	With normal lifetime and a tube diameter > 28mm (T12)	3.5mg
	Long life cycle (≥ 25000h)	5mg
2.2	Other fluorescent lamps	The mercury content in each tube shall not exceed:
	Linear Calcium halophosphate photofluorescent powder lamps with tube >28 mm (T10 and T12)	10 mg
	Other non-linear Calcium halophosphate photofluorescent powder lamps with tube (all diameters)	15 mg
	Non-linear tri-band phosphor lamps with tube diameter > 17mm (T9)	15mg
	Lamps for other general lighting or special purposes (i.e. induction lamps)	15mg
3	In cold cathode fluorescent lamps and external electrode fluorescent lamps (CCFL and EEFL) for special purposes	The mercury content in each tube shall not exceed:
	Short length (≤ 500mm)	3.5mg

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