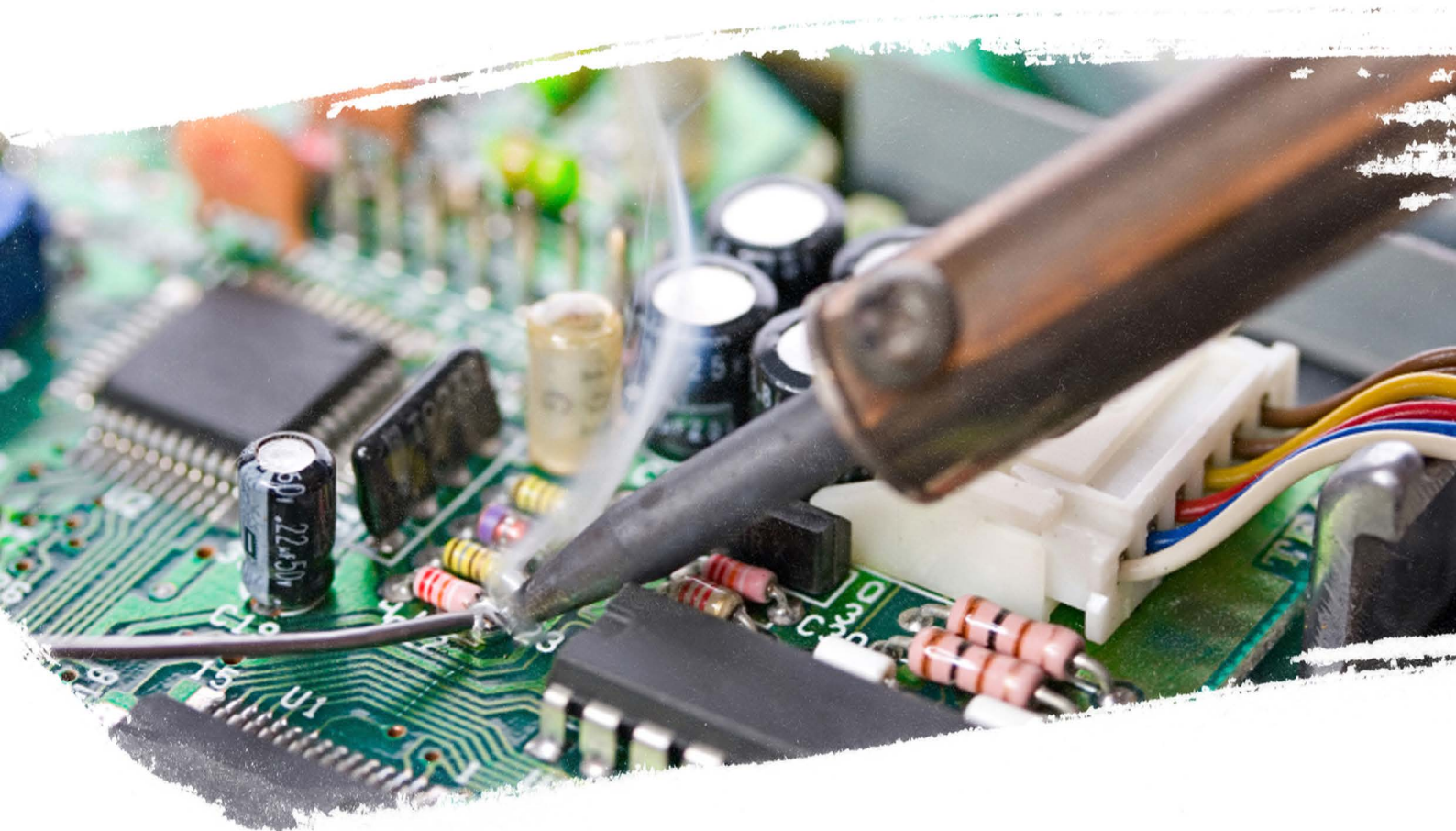




Exemption List of China RoHS 2

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

Exemption List of China RoHS 2 Qualification Management Catalogue

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
	Medium length (> 500mm and ≤ 1500mm)	5mg
	Long length (> 1500mm)	13mg
4.1	Other low pressure discharge lamps	The mercury content in each tube shall not exceed 15mg
4.2	In high pressure sodium (vapour) lamps with improved color rendering	The mercury content in each

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