



Application Exemption List for the Restricted Substances under the Qualification Management Catalogue (2026 Version)

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Appendix 2

Application Exemption List for the Restricted Substances under the Qualification Management Catalogue (2026 Version)

No.	Application	Limit Requirements
Mercury (Hg)		
1	Single-capped compact fluorescent lamps	
1.1	Lamps primarily emitting ultraviolet radiation	Mercury content per lamp ≤ 5 mg
2	Other fluorescent lamps (excluding single-capped compact fluorescent lamps and double-capped linear fluorescent lamps for general lighting purposes)	
2.1	Fluorescent lamps for other special purposes (e.g., induction lamps)	Mercury content per lamp ≤ 15 mg
2.2	Lamps primarily emitting ultraviolet radiation	Mercury content per lamp ≤ 15 mg
2.3	Emergency lamps	Mercury content per lamp ≤ 15 mg
3	Other low-pressure discharge lamps	
3.1	Low-pressure non-phosphor-coated discharge lamps primarily emitting ultraviolet radiation	Mercury content per lamp ≤ 15 mg
4	High-pressure sodium (vapor) lamps for general lighting purposes	
4.1	Power ≤ 155 W	Mercury content per lamp ≤ 20 mg
4.2	$155 \text{ W} < \text{Power} \leq 405 \text{ W}$	Mercury content per lamp ≤ 25 mg
4.3	Power $> 405 \text{ W}$	Mercury content per lamp ≤ 25 mg
4.4	Color rendering index > 80 , Power $\leq 105 \text{ W}$	Mercury content per lamp ≤ 16 mg
5	Metal halide lamps (MH)	No limit requirements
6	Other discharge lamps for special purposes not mentioned in this document	
6.1	High-pressure mercury vapor lamps used in projectors with output ≥ 2000 lumens	No limit requirements
6.2	High-pressure sodium (vapor) lamps for horticultural lighting	No limit requirements
6.3	Lamps emitting ultraviolet radiation	No limit requirements
7	Hand-made luminous discharge tubes (HLDTs) used for signs, decoration, architecture, professional lighting, and light art	
	(a) For outdoor and indoor use at temperatures below 20°C , 20 mg/electrode pair + 0.3 mg/tube length (cm)	Mercury content per lamp ≤ 80 mg
	(b) For other indoor environments, 15	