

Laboratories accredited for testing lead, cadmium, chromium and nickel in water with all reporting limits meeting the WHO guideline values*

獲認可測試水中鉛、鎘、鉻和鎳含量及其報告限均達到世界衛生組織建議標準*的實驗室

(excluding government departments and laboratories that do not provide service to public 政府部門及不向公眾提供服務的實驗室除外)

Reg. no. 註冊號碼	Name 實驗室名稱	Tel. no. 電話號碼	Scope covered 獲認可範圍	Accredited method(s) 獲認可方法
<u>32</u>	Castco Testing Centre Ltd. 佳力高試驗中心有限公司	2677 2032	Water and wastewater	In-house method EN-WAT-METAL-MS (ICPMS) (Soluble)
<u>39</u>	Hong Kong Productivity Council – Environment and Product Innovation Laboratory 香港生產力促進局 - 環境及產品創新化驗 室	2788 5628	Water and wastewater	In-house method WTM-ICPMS-1 (ICP-MS)
<u>66</u>	ALS Technichem (HK) Pty Limited	2610 1044	Drinking water Drinking water and mineral water Water and wastewater	GB/T5750.6 -2006 (EG020_GB) In-house method FG020 (ICP-MS) In-house method EG020 (ICPMS)
<u>83</u>	Wellab Limited 匯力檢驗服務有限公司	2898 7388	Water and wastewater	In-house method SOP 076 (ICPMS)
<u>94</u>	The Hong Kong University of Science & Technology – Health, Safety and Environment Office Laboratory 香港科技大學 – 健康、安全及環境處實驗 室	2358 6547	Potable water	APHA 21e 3125 (Soluble) In-house method PAM029 (ICP-MS)
<u>128</u>	Enviro Labs Limited 環境化驗有限公司	2676 2983	Water and wastewater	In-house method EW40 (ICP-OES)

*** WHO guideline values 世界衛生組織建議標準**

	µg/L 每公升含量(微克)
Lead 鉛	10
Cadmium 鎘	3
Chromium 鉻	50
Nickel 鎳	70