

根據強制性能源效益標籤計劃(強制性標籤計劃)進行的能源表現監察測試結果 (即熱式氣體熱水爐) - 2026年

Results of Compliance Monitoring Tests on Energy Performance under Mandatory Energy Efficiency Labelling Scheme (MEELS)

(Gas Instantaneous Water Heaters) - Year 2026

項目 No.	品牌 Brand	型號 Model Name	獲配電工程署 編配參考編號 EMSD Assigned Reference Number	強制性標籤計 劃下的能源效 益級別 Energy Efficiency Grade under MEELS	提交申請時計算出的 熱效率-滿載功率的 狀態 (百分比) Calculated Thermal Efficiency in Submission (%) at 100% load condition	提交申請時計算出的 熱效率-半載功率 的狀態 (百分比) Calculated Thermal Efficiency in Submission (%) at 50% load condition	額定熱負荷值 (千瓦) Rated Heat Input (kW)	監察測試時測試出的熱效 率-滿載功率的狀態 (百分 比) ^{註2} Measured Thermal Efficiency in Compliance Monitoring Test (%) at 100% load condition ^{Note 2}	監察測試時測試出的熱效 率-半載功率的狀態 (百分 比) ^{註2} Measured Thermal Efficiency in Compliance Monitoring Test (%) at 50% load condition ^{Note 2}	監察測試時測試出 的熱負荷值 (千瓦) ^{註2} Measured Heat Input in Compliance Monitoring Test (kW) ^{Note 2}	是否符合強制性標 籤計劃的要求? ^{註1} Conformance with MEELS Requirements? ^{Note 1}	備註 Remark
測試結果發放日期: 2026年2月 Test Results Release Date: February 2026												
1	TAADA 多田牌	YS1200FM	H240105	1	92.5	93.8	25.0	93.5	95.4	24.4	是 Yes	
2	HIBACHI 氣霸	HY-12GWN	H240048	1	93.5	92.5	24.0	94.2	93.0	25.0	是 Yes	
3	electricQ	QTGW-12L	H240120	2	91.8	91.0	26.0	93.3	91.5	27.7	是 Yes	
4	SAKURA 櫻花	H120RFL-T	H240108	1	92.0	94.9	26.7	92.4	95.1	25.5	是 Yes	
5	TGC	TRJW222TFQL	H240013	1	94.7	95.8	48.0	94.8	96.0	46.2	是 Yes	
6	Rasonic 樂信牌	RWH-N12RF(L)	H240091	1	93.0	93.4	26.0	93.5	94.8	23.9	是 Yes	
7	Lighting(Japan) 星暉(日本)	LJ-U122TSN	H240016	2	91.6	88.5	25.0	93.7	90.8	23.6	是 Yes	

註: 1. 如即熱式氣體熱水爐某表列型號的單一樣本的測試結果符合以下準則 (產品能源標籤實務守則2024 (守則) 第 17.9 段), 則該表列型號會獲接納為符合有關規定:

(a) 測試的熱負荷, 不得低於額定熱負荷的90% , 或高於額定熱負荷的110% ; 以及

(b) 在監察測試中所計算出的熱效率, 須等於第17.4.4段所訂明由指明人士為相應級別釐定的熱效率規定, 或較該熱效率規定為佳。

2. 表列的數值經四捨五入方式顯示。

Note 1. A listed model of Gas Instantaneous Water Heaters will be accepted as conformance if the test results of a single sample of the listed model meet the following criteria (clause 17.9 of the Code of Practice on Energy Labelling of Products 2024 (the Code)):

(a) The tested heat input of shall be neither less than 90% nor greater than 110% of the rated heat input.

(b) The thermal efficiency calculated in the compliance monitoring testing shall be equal to or better than the requirements of thermal efficiency as stipulated in clause 17.4.4 for the respective grade determined by the specified person.

2. All values are rounded figures.