

Approved test houses

The following participants have been approved by the Electricity Authority as approved test houses.

Class A Test House

Participant name (alphabetical)	NZBN	Class A Test House Sch 10.3*								Approval expiry date	Next audit date
		3(2)(a)	3(2)(b)	3(2)(c)	3(2)(d)	3(2)(e)	3(2)(f)	3(2)(g)	3(2)(h)		
AccuCal Limited		✓	✓	✓	✓	✓	✓	✓	✓	01 May 2024	28 Feb 2026
Advanced Metering Services Limited	9429033086354	✓	✓	✓	✓	✓	✓	✓	✓	01 Dec 2023	24 Apr 2024
Delta Utility Services Limited		✓	✓	—	✓	✓	✓	✓	✓	31 Oct 2023	01 Nov 2024
Intellihub Limited		✓	✓	—	—	—	—	—	—	01 Mar 2024	02 Oct 2024
Landis+Gyr Ltd		✓	✓	—	—	—	—	—	—	21 May 2024	17 Nov 2024
Omexom NZ		✓	✓	✓	✓	✓	✓	✓	✓	04 May 2024	03 Feb 2024
TWS Energy Controls Limited		✓	✓	—	—	—	—	—	—	01 Dec 2023	11 Dec 2025
Ventia NZ Operations Limited		✓	✓	✓	✓	✓	✓	✓	✓	01 Oct 2024	17 Oct 2025

Class B Test House

Participant name (alphabetical)	NZBN	Class B Test House Sch 10.3*									Approval expiry date	Next audit date
		4(2)(a)	4(2)(b)	4(2)(c)	4(2)(d)	4(2)(e)	4(2)(f)	4(2)(g)	4(2)(h)	4(2)(i)		
Advanced Metering Services Limited	9429033086354	✓	✓	✓	✓	✓	✓	✓	✓	✓	01 Dec 2023	24 Apr 2024
Delta Utility Services Limited		✓	✓	✓	—	✓	✓	✓	✓	✓	31 Oct 2023	01 Nov 2024
Influx Energy Data Limited		—	✓	✓	—	✓	✓	✓	✓	✓	17 Nov 2023	Under review
Intellihub Limited		—	✓	✓	—	✓	—	✓	✓	✓	01 Mar 2024	02 Oct 2024
Ventia NZ Operations Limited		✓	✓	✓	✓	✓	✓	✓	✓	✓	01 Oct 2024	17 Oct 2025
WEL Networks Limited		—	✓	✓	—	✓	—	—	✓	✓	14 Nov 2023	11 Apr 2025
Wells Instrument and Electrical Services Limited		—	✓	✓	✓	✓	—	✓	✓	✓	01 Dec 2023	14 Nov 2023

Key

*Code Reference key in accordance with part 10 of the Electricity Industry Participation Code 2010

(3)(2)(a) calibration of working standards, metering components, metering installations

(3)(2)(b) issuing calibration reports

(3)(2)(c) calibration of metering components on site

(3)(2)(d) installation and modification of metering installations

(3)(2)(e) installation and modification of metering components

- (3)(2)(f) certification of all categories of metering installations under this Code, and issuing of certification reports
- (3)(2)(g) testing of metering installations under clause 10.44 and production of statements of situation under clause
- (3)(2)(h) inspection of metering installations

(4)(2)(a) calibration of class 0.5 meters, class 1 meters and class 2 meters, and class 0.5 current transformers and class 1.0 current transformers, provided that the calibrations are carried out under their approved quality certification and in accordance Part 10

(4)(2)(b) installation and modification of metering installations

(4)(2)(c) installation and modification of metering components

(4)(2)(d) calibration of metering components on site

(4)(2)(e) certification, using the selected component certification method, of category 1 metering installations, category 2 metering installations, category 3 metering installations with a primary voltage of less than 1kV

(4)(2)(f) certification, using the fully calibrated certification method, of category 1 metering installations, category 2 metering installations, category 3 metering installations with a primary voltage of less than 1kV

(4)(2)(g) certification, using the comparative recertification method, of category 2 metering installations

(4)(2)(h) issuing of certification reports in respect of certifications of metering installations under paragraphs (e) to (g)

(4)(2)(i) inspection of category 1 metering installations, category 2 metering installations, category 3 metering installations with a primary voltage of less than 1kV.