

December 21, 2023

Letter Report No: 105673133COQ-001

Luay Esho
TEMO, Inc.
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USA

Email: lescho@temoinc.com

Dear Mr. Esho,

Subject: Standards Equivalency Letter

Intertek Testing Services NA Ltd. (Intertek) has conducted a review of TAS 100 and its corresponding editions referenced in the 2020 and 2023 Florida Building Code (FBC) and compared the standard editions for equivalency. The findings from the review have been summarized in the table below:

Standard Editions		Intertek comments
2020 FBC	2023 FBC	
TAS 100-95	TAS 100-23	
The meter(s) shall be calibrated within 3 months prior to testing	The flow meter(s) shall be calibrated every 6 months	The calibration requirements specified in the 1995 edition are more stringent than those outlined in 2023 edition. The calibration methods between the two editions remain unchanged, making the calibration requirements and methods of TAS 100-23 being technically equivalent or less stringent compared to TAS 100-95.
N/A	Minimum slope of 2 in 12 set forth for the test deck.	Previously tested assembly meets the slope requirement.
Figure 01. – Wind Driven Rain Test Frame	Figure 01. – Wind Driven Rain Test Frame	Technically equivalent

In conclusion, the test data obtained from testing in accordance with both the older editions and the latest editions would yield the same test data. Therefore, the requirements for compliance specified in the 1995 edition can be applied to the 2023 edition. Intertek can conclude that TEMO's Test Report #64395.01-122-44, dated June 05, 2006, complies with the requirements of TAS 100-23.

If you have any questions regarding this letter report, please do not hesitate to contact the undersigned.



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Sincerely,

INTERTEK TESTING SERVICES NA LTD.

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