

CERTIFICATION OF INDEPENDENCE

PURSUANT TO RULE 61G20-3.009, FLORIDA ADMINISTRATIVE CODE
TESTING LABORATORY

Certifying Party	Blackwater Testing srl
Address	via Piroleri 19, 31030 Altivole (TV), Italy
FBC Organization No.	TST14034
Accreditation	ISO/IEC 17025 — IAS Accreditation No. TL-802; Miami-Dade Certification No. 23-1208.09
Role in Approval	Approved Testing Laboratory
Product Manufacturer	Davinci Design Windows, LLC — 214 Benton Street, Stratford, Connecticut 06615, USA
Product	Solid Pivot Door (Inswing and Outswing) — Large Missile Impact, HVHZ
Category / Sub-Category	Exterior Doors / Swinging Exterior Door Assemblies
Compliance Method	Rule 61G20-3.005(1)(b), F.A.C. — Test Report from an approved testing laboratory
Test Report	BW-DAV-26-001, Rev. A, dated 18 August 2026 — Blackwater Testing srl. Digitally signed by Ing. Andrea Turcato 27 August 2026; digitally signed and sealed by Roberto Archila, P.E., FL No. 53306, 31 August 2026.
Installation Drawing	QE-DAV-PD-01, Qrown Engineering, signed and sealed by Quincy Brown, P.E. No. 79275
Florida Product Approval No.	FL 48412.1 and FL 48412.2_ (assigned at BCIS submittal)
Issue	Rev. 1 — 17 September 2026

ATTESTATION

The undersigned officer of Blackwater Testing srl, being responsible for the operation of the laboratory, hereby certifies with respect to the product and test report identified above, pursuant to Rule 61G20-3.009, F.A.C., as follows:

- Blackwater Testing srl does not have, nor does it intend to acquire, nor will it acquire, a **financial interest** in any company manufacturing or distributing the products tested or labeled by the laboratory, including Davinci Design Windows, LLC.
- Blackwater Testing srl is **not owned, operated, or controlled** by any company manufacturing or distributing the products it tests or labels.
- The testing referenced in Report No. BW-DAV-26-001 was performed at the laboratory's facility at via Piroleri 19, 31030 Altivole (TV), Italy, under the laboratory's ISO/IEC 17025 accreditation, and the laboratory's scope of accreditation covers each test method reported therein.
- The results reported in Report No. BW-DAV-26-001, Rev. A, are the tested values obtained on the specimens as received, reported without alteration, and include all tests performed within the declared scope of the report — **including the ASTM E331-00 water penetration result.**
- Blackwater Testing srl is not serving as the Validation Entity for this product application, consistent with Rule 61G20-3.008(2)(a), F.A.C., which prohibits a testing laboratory from acting as a validation entity.

This certification is executed by an officer of the laboratory responsible for its operation and is submitted in support of the Florida Product Approval application identified above.



ANDREA TURCATO
17.09.2026 10:01:15
GMT+02:00

SIGNATURE

Ing. Andrea Turcato

Director of Laboratory

Blackwater Testing srl

via Piroleri 19, 31030 Altivole (TV), Italy

Date: _____

Submittal note: *This executed document is uploaded to the Florida Building Codes Information System (www.floridabuilding.org) with the product application. Do not mail hard copies to the Department.*