

Product Approval Evaluation Report

FL# 17734.1 (09/09/2026)

Product Manufacturer

Armor Screen Corporation.
2744 Hillsboro Road
West Palm Beach, FL 33405

Product Name and Description

Armor Screen Pro Bond Series
A flexible wind abatement and impact protective System

Code Compliance:

We have reviewed the plans and drawings for the above-mentioned product and find them in compliance with the requirements of the Florida Building Code 9th Edition (2026) and as per Rule 61G20-3

Supporting Documents:

- a. Architectural Testing, Report No.: C1475.01-450-18 TAS 201, TAS 202, TAS 203
- b. Intertek, Report No.: E2231.01-450-18 TAS 201, TAS 202, TAS 203
- c. Installation Instructions, Armor Screen ProBond Series Revision 08/14/2026

Limitations and Conditions of use:

- Maximum allowable design pressure: +60/-60 psf
- Maximum span: 113"
- All supporting host structures shall support the superimposed loads indicated on Installation Instructions.
 - This product is for use inside and outside of the High Velocity Hurricane Zones (HVHZ).
 - The separation from glass is required only when system is installed within Wind Zone 4, High Velocity Hurricane Zone and Essential Facilities.
 - For outside HVHZ the system is considered non-porous.
 - Product Data shall be in accordance with Installation Instructions, Armor Screen ProBond Series, Revision Date 08/14/2026.
 - Product shall be installed into substrates shown on Installation Instructions not to exceed the spacing indicated. Anchor embedment shall be beyond wall dressing or stucco.
 - Anchor design on concrete in accordance to ACI 318.
 - Site conditions that deviate from the details on the Installation Instructions will require further analysis from a licensed Professional Engineer.
- All components that are permanently installed shall be protected from contamination and corrosion.

- All components of this system comply with Section 1711, "Corrosion Resistance," of the 2026 Florida Building Code Building.

Quality Assurance:

The manufacturer has demonstrated compliance of products in accordance with the Florida Building Code and Rule 61G20-3.005 (3) for manufacturing under a quality assurance program audited by an approved quality assurance entity.

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