

## **WDMA Files ANSI Project Initiation Notification (PINS) for the Development of New Standard for Fiberglass Reinforced Polymer (FRP) Doors and Frames**

The [Window & Door Manufacturers Association \(WDMA\)](#) has filed an ANSI Project Initiation Notification (PINS) to propose the development of a new standard for commercial fiberglass reinforced polymer (FRP) doors and frames. This standard will set performance attributes for FRP doors and frames and will fill an industry gap for industrial-built doors that are intended to withstand moisture, chemicals, and damage caused by extensive use. These doors are used in environments such as educational facilities, healthcare, wastewater treatment facilities, pool areas, food processing, dairies, zoos, veterinary offices, and other industrial building types. FRP doors and frames are versatile where door performance in harsh environments is essential and where other door types may fail in this type of environment.

WDMA is seeking stakeholder participation in the development of this standard such as FRP door and frame manufacturers, FRP door component suppliers, architects, specification writers, building officials, building owners, facility managers, end users, and distributors.

The PINS announcement was published in the [ANSI Standards Action](#) on April 12<sup>th</sup>, 2024, and is open for public comment for 30 days through May 12<sup>th</sup>, 2024. For questions, comments, or if you are interested in participating in the development of the standard, please send an email to [standards@wdma.com](mailto:standards@wdma.com).

The Window & Door Manufacturers Association is an ANSI-accredited standards developer for fenestration products such as windows, doors, and skylights. These standards define the expected performance of fenestration products and serve as voluntary industry benchmarks rooted in widely accepted practices. For more information on WDMA standards, please visit [WDMA's website](#).