

**PRODUCT ACKNOWLEDGMENT** provides review of products including hardware, and sheet products to assure conformance to the appropriate minimum requirements of the **North American Architectural Woodwork Standards**.

In compliance with the Acknowledged Product Program, on behalf of (firm name):

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I declare that the below submitted product(s):

- High Density Overlay (HDO)
- Hardboard
- Particle Board
- Medium Density Fiberboard (MDF)

do conform and have been tested to the respective standards:

Voluntary Product Standard – PS1 for High Density Overlay products

ANSI A135.4 for Hardboard products, Tempered Grade

ANSI A208.1 for Particle Board, Grade M2 or better with the following minimum properties:

Modulus of Rupture (M-2) 1885 psi

Modulus of Rupture (M-3) 2393 psi and

Moisture Resistance will not exceed a maximum 5.5% thickness swell after 24-hour submersion according to the Linear Expansion with Change in Moisture Content requirements of ASTM D120-37

ANSI A208.2 for Medium Density Fiberboard, Grade 130 or better with the following minimum properties:

Modulus of Rupture (Grade 130) 3130 psi

Modulus of Rupture (Grade 155) 4050 psi and

Moisture Resistance will not exceed a maximum 5.5% thickness swell after 24-hour submersion in accordance with the Linear Expansion with Change in Moisture Content requirements of ASTM D120-37

as required by the **North American Architectural Woodwork Standards, latest edition**, laminate requirements (Section 4, Sheet Products, subsections 4.14.1, 4.15.1, 4.16.1 through 4.16.1.2, and 4.17.1 through 4.17.1.2)

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_