CSI: 09 28 00  
PRODUCT: Composite Backer Board  
DIVISION: Finishes  
SECTION: Backing Boards and Underlayment

Report Holder  
Johns Manville  
P.O. Box 5108  
Denver, CO 80217

Manufacturing Location(s)  
Johns Manville Cornwall Facility  
3330 Marleau Avenue  
Cornwall, ON K6H6B5

1. SUBJECT  
1.1 1/4-IN. GoBoard® Composite Backer Board  
1.2 1/2-IN. GoBoard® Composite Backer Board  
1.3 5/8-IN. GoBoard® Composite Backer Board  
1.4 GoBoard® Wedge Composite Backer Board

2. SCOPE  
ICC NTA, LLC has evaluated the above product(s) for compliance with the applicable sections of the following codes:  
2.1 2012, 2015 International Building Code (IBC)  
2.2 2012, 2015 International Residential Code (IRC)

ICC NTA, LLC has evaluated the above product(s) in accordance with:  
2.3 NTA IM 035.3 Composite Backer Board and Waterproof Membrane  
2.4 NTA IM 036 Quality System Requirements

To obtain the most current ICC NTA NER Report, visit www.icc-nta.org/report-search/.

3. USES  
3.1 General. GoBoard® may be used as an alternative non-structural substrate for field-applied ceramic tile or dimensional stone on interior floors, walls, and ceilings in wet and dry areas. GoBoard® Wedge may be used on interior floors.

3.2 Construction. ¼ inch (6mm) and 1/2-inch (12.7mm) GoBoard® are considered Class B materials with a flame spread index not to exceed 75 and a smoke developed index not to exceed 450. 5/8-inch (16mm) GoBoard® is considered a Class A material with a flame spread index not to exceed 25 and a smoke developed index not to exceed 450. GoBoard® Wedge is considered Class A materials with a flame spread index not to exceed 25 and a smoke development index not to exceed 450.

3.3 Backer. GoBoard® and GoBoard® Wedge used as a tile backer board provides equivalent performance to ANSI A118.9 cementitious backer units (CBU).

3.4 Waterproof Membrane. GoBoard® and GoBoard® Wedge may be used as a waterproof membrane in interior wet areas and provides equivalent performance to ANSI A118.10.

3.5 Water Resistant Barrier. GoBoard® may be used as part of a water resistant barrier when installed as described in this report.

3.6 Physical Properties.  
3.6.1 1/2-inch (12.7mm) GoBoard® meet the minimum requirements of a Type II Class 4 materials as specified in ASTM C1289.

3.6.2 5/8-inch (16mm) GoBoard® meet the minimum physical properties of Type II Class 4 material as specified in ASTM C1289 with the exception of the limitation on thickness.

Thermal properties reported in Table 5 reflect the performance in the nominal material thicknesses.

4. DESCRIPTION  
4.1 General. GoBoard®, as shown in Figures 1 through 4, is a composite backer board with a thickness of 1/4, 1/2, or 5/8-inch (16mm) GoBoard® Wedge is a composite backer board with a tapering thickness from 1/8-inch (3mm) to 1-1/8-inch (28.6mm)

4.2 Materials. GoBoard® and GoBoard® Wedge have a polyisocyanurate foam core laminated with a glass mat facer on each side.

4.3 Dimensions and Tolerances. GoBoard® and GoBoard® Wedge meet the dimension and tolerance requirements found in ASTM C473.

5. DESIGN  
The scope of this report is limited to evaluation of GoBoard® and GoBoard® Wedge as tile backer boards and waterproof membranes. Details related to incorporation of the product beyond that scope are the responsibility of the designer of record.

6. INSTALLATION  
6.1 General. GoBoard® and GoBoard® Wedge shall be fabricated, identified and erected in accordance with this report, the approved construction documents and the applicable code. In the event of a conflict between the manufacturer’s published installation instructions and this report, this report shall govern. Approved construction documents shall be available at all times on the jobsite during installation.

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6.2 Fastening. GoBoard® is to be fastened with 0.122-inch x 1-1/2-inch (3.1mm x 38.1mm) barbed shank roofing nails, #8-18 x 1-1/4-inch (32mm) GoBoard® Steel Stud screws, #9-18 x 1-1/4-inch (32mm) GoBoard® Hi-Lo Wood Screws, #7 x 1-5/8-inch (41mm) Hi-Lo Screw for Wood with 1-1/4-inch (32mm) Washer, #6 x 1-5/8-inch (41mm) self-tapping screws for steel studs with 1-1/4-inch (32mm) Washer. #10 x 1-1/4-inch (32mm) Backer-On Screws or 1-inch x 1-1/2-inch (25.4mm x 38mm) 16 Ga. Galvanized Staples at a maximum spacing as indicated in Tables 1 through 4.

6.3 Joints. A 1/8-inch (3mm) gap is to be provided between GoBoard® and GoBoard® Wedge edges at all joints.

6.4 Water Resistant Construction

6.4.1 The following construction shall be used for GoBoard® and GoBoard® Wedge when used in interior wet areas such as showers and baths. GoBoard® and GoBoard® Wedge may serve as the waterproof barrier when installed in the following manner.

6.4.1.1 1/4-inch (6mm) and thicker GoBoard® panels shall be laid out with a 1/8-inch (3mm) gap provided at all joints. The gap is filled with Johns Manville GoBoard® Sealant, a silyl-modified polyether hybrid sealant meeting ASTM C920, Type S, Grade NS, Class 25 or better. The sealant is to be spread over a 1-inch (25.4mm) area adjacent to the seam on each piece of GoBoard®. The same sealant is used to cover a 2-inch (51mm) diameter area over all fastener heads.

6.4.1.2 1/4-inch (6mm) and thicker GoBoard® panels shall be laid out with a 1/8-inch (3mm) gap provided at all joints. The gap is filled with mortar and a 2-inch (51mm) wide self-adhesive, alkaline resistant fiberglass mesh tape. Cement Board is applied parallel to and centered over the joint. Mortar is then applied over the joint. Once the mortar is cured, two layers of a liquid water-proofing membrane, meeting ANSI A118.10, are applied over the mortar. A final layer of mortar is applied over the water-proofing membrane. The same procedure is used over fastener heads, except the Cement Board alkaline resistant fiberglass mesh tape is not required in these areas.

6.4.2 The following construction shall be used for GoBoard® when used on exterior walls as a water resistive barrier.

6.4.2.1 1/2-inch and thicker GoBoard® panels shall be laid out with a 1/8-inch (3mm) gap provided at all joints. Panels are fastened to the framing using 1-inch x 1-1/2-inch (25.4mm x 38mm) 16 Ga. Galvanized Staples 2-inch (51mm) on center around the perimeter with a 3/8-inch (9.5mm) edge distance and 6-inch (152.4mm) on center through the field. The gap between GoBoard® panels is filled with Johns Manville GoBoard® Sealant, a silyl-modified polyether hybrid sealant meeting ASTM C920, Type S, Grade NS, Class 25 or better. The sealant is to be spread over a 2-inch (51mm) area adjacent to the seam on each piece of GoBoard®. The same sealant is used to cover a 1-1/2-inch (38mm) diameter area over all fastener heads.

6.5 Walls. GoBoard® may be installed on wall framing with a maximum spacing of 16-inch (406mm) on-center. Vertical GoBoard® edges must be continuously supported.

6.6 Ceilings. GoBoard® may be installed on ceiling framing with a maximum spacing of 16-inch (406mm) on-center.

6.7 Floors. 1/4-inch (6mm) and 1/2-inch (12.7mm) GoBoard® may be installed as a backer for tile flooring. It must be fully supported by minimum 19/32-inch thick PS-1, Exposure 1 plywood with joists spaced a maximum of 16-inch (406mm) on-center. A tiled floor assembly using GoBoard® and installed in accordance with manufacturer’s instructions meets the requirements for a Light Commercial Rating, per the TCNA Handbook. GoBoard® Wedge panels shall be laid out with a 1/8-inch (3mm) gap provided at all joints. The gap is filled with Johns Manville GoBoard® Sealant, a silyl-modified polyether hybrid sealant meeting ASTM C920, Type S, Grade NS, Class 25 or better. The sealant is to be spread over a 1-inch (25.4mm) area adjacent to the seam on each piece of GoBoard® Wedge. A tiled floor assembly using GoBoard® Wedge and installed in accordance with manufacturer’s instructions meets the requirements for a Residential Rating, per the TCNA Handbook.

6.8 Thermal Barrier. GoBoard® and GoBoard® Wedge that is tiled over and installed in accordance with this report and the manufacturer’s instructions does not require a thermal barrier on the interior/tiled surface when installed in a floor, ceiling, or wall assembly.

7. CONDITIONS OF USE

7.1 GoBoard® and GoBoard® Wedge as described in this report shall comply with the codes listed in Section 2 above, subject to the following conditions:

7.2 Manufacturer. GoBoard® and GoBoard® Wedge must be fabricated at the facility listed in this report.

7.3 Interior Use Only. 1/4-inch (6mm) and 1/2-inch (12.7mm) GoBoard® and GoBoard® Wedge are rated for use on interior applications as identified in this report. Installation of 1/4-inch (6mm) and 1/2-inch (12.7) GoBoard® requires backer to be supported by a structural sheathing.

7.4 Exterior Use.

7.4.1 1/2-inch (12.7mm) and 5/8-inch (16mm) GoBoard® may be used as a water resistive barrier in exterior applications.

7.4.2 When installed in accordance with this report, 5/8-inch (16mm) GoBoard® will support loads as described in Tables 1 through 4.

7.4.3 When installed in accordance with this report, 5/8-inch (16mm) GoBoard® will perform as an air barrier with air permeability as described in Table 5.

7.5 Construction Types. GoBoard® and GoBoard® Wedge shall be considered a combustible building element when assessing construction type in accordance with IBC Chapter 6.
7.6 Fire Rated Assembly. GoBoard® and GoBoard® Wedge evaluation as part of a fire rated assembly is beyond the scope of this report.

7.7 Walls and Ceiling. Refer to Table 2 for the maximum veneer load GoBoard® can support for the intended application.

7.8 Floors. When used on floors 1/4-inch (6mm) or 1/2-inch (12.7mm) GoBoard® and GoBoard® Wedge must be applied over a rated subfloor.

7.9 Not for Use on Floors. 5/8-inch (16mm) GoBoard® has not been rated for use as a backer for floor tile.

7.10 Protection from Termites and Decay. GoBoard® and GoBoard® Wedge shall not be located within 6 inches of exposed earth.

8. EVIDENCE SUBMITTED

ICC NTA, LLC has examined the following evidence to evaluate this product:

8.1 Review of plant quality assurance manual in accordance with NTA IM 036 and NTA IM 035.3.

8.2 Qualification test data in accordance with NTA IM 035.3, SEP 01.

8.3 Periodic quality assurance audits of the production facility in accordance with IM036 and IM035.3.

8.4 Periodic verification testing in accordance with NTA, Inc. NTA IM 035.3.

Evaluation evidence and data are on file with ICC NTA, LLC. ICC NTA, LLC is accredited by A2LA as follows:
- ISO 17020 Inspection Agency
- ISO 17025 Testing Laboratory
- ISO 17065 Product Certification Agency

The scope of accreditation related to testing, inspection or product certification pertain only to the test methods and/or standard referenced therein. Design parameters and the application of building code requirements, such as special inspection, have not been reviewed by A2LA and are not covered in the accreditation. Product evaluations are performed under the direct supervision of Professional Engineers licensed in all jurisdictions within the United States as required by the building code and state engineering board rules.

9. FINDINGS

All products referenced herein are manufactured under an in-plant Quality Assurance program to ensure that the production quality meets or exceeds the requirements of the codes noted herein and the criteria as established by ICC NTA, LLC. Furthermore, product must comply with the conditions of this report.

10. IDENTIFICATION

Each eligible product shall be permanently marked to provide the following information:

10.1 The ICC NTA, LLC certification mark, either:
- 10.1.1 NTA’s NER No. JNM090413-16, or
- 10.1.2 NTA’s NER No. NER-1047

10.2 Manufacturer Name

10.3 Product Identification

10.4 Production Date, Code, or Lot/Batch Number
# Table 1: Transverse Load Performance

<table>
<thead>
<tr>
<th>Sheathing</th>
<th>Description of Framing</th>
<th>Fastener</th>
<th>Spacing (edge/field)</th>
<th>In-Use Load Direction</th>
<th>Allowable Load¹ (psf)</th>
<th>Load at L/240² (psf)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2-in. GoBoard®</td>
<td>2x4 Stud Grade SPF spaced 16-in. on center</td>
<td>#9-18 x 1-1/4-in. GoBoard® Hi-Lo Wood Screws</td>
<td>8/8 spacing with 3/8-in. edge distance</td>
<td>Negative</td>
<td>28</td>
<td>20</td>
</tr>
<tr>
<td>1/2-in. GoBoard®</td>
<td>2x4 Stud Grade SPF spaced 16-in. on center</td>
<td>GoBoard® Washers: #7 x 1-5/8-in. Hi-Lo Screw for Wood with 1-1/4-in. Washer</td>
<td>12/12 spacing with 3/8-in. edge distance</td>
<td>Negative</td>
<td>36</td>
<td>26</td>
</tr>
<tr>
<td>5/8-in. GoBoard®</td>
<td>2x4 Stud Grade SPF spaced 16-in. on center</td>
<td>#9-18 x 1-1/4-in. GoBoard® Hi-Lo Wood Screws</td>
<td>8/8 spacing with 3/8-in. edge distance</td>
<td>Negative</td>
<td>28</td>
<td>20</td>
</tr>
</tbody>
</table>

¹ Allowable Load based on a Safety Factor of 3.
² The wall framing shall be designed to comply with the deflection limit of Table 1604.3 and Section 1405.10.3 of the IBC, as applicable. The L/240 limit shown above is based on the deflection of the sheathing between the studs.
Applicable to
Allowable load is based on factor of safety of 5.

Values shown are ultimate loads based on ASTM D1037 Section 15. No safety factor has been applied.

1 Values for 1/2-in and 5/8-in GoBoard®
2 Values for 1/4-in, 1/2-in and 5/8-in GoBoard®
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Table 4: Allowable In-Plane Shear Strength (Pounds per foot) *

<table>
<thead>
<tr>
<th>GoBoard®</th>
<th>Framing</th>
<th>GoBoard® to Framing Fasteners</th>
<th>Spacing</th>
<th>Allowable Load (plf)</th>
<th>Load for 1/8-in. Deflection (plf)</th>
<th>Load for 0.2-in. Deflection (plf)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2-in. and 5/8-in. GoBoard®</td>
<td>2x4 Stud Grade SPF Studs 16-in. On Center Double Top Plate Single Bottom Plate</td>
<td>1-in. x 1-1/2-in. 16 Ga. Galvanized Staples.</td>
<td>2-in. O.C. Edge 6-in. O.C. Field Parallel to Framing (3/8-in. Edge Distance)</td>
<td>158</td>
<td>104</td>
<td>145</td>
</tr>
<tr>
<td>1/2-in. and 5/8-in. GoBoard®</td>
<td>2x4 Stud Grade SPF Studs 16-in. On Center Double Top Plate Single Bottom Plate</td>
<td>1-in. x 1-1/2-in. 16 Ga. Galvanized Staples.</td>
<td>2-in. O.C. Edge 6-in. O.C. Field Parallel to Framing (3/8-in. Edge Distance)</td>
<td>146</td>
<td>56</td>
<td>87</td>
</tr>
</tbody>
</table>

*Allowable load is based on a factor of safety of 3. It is the responsibility of the designer of record to select the appropriate safety factor or deflection limit. Allowable Loads were obtained from testing Dry and Wet assemblies in accordance with ASTM E72 Sections 14 and 15 respectively, wet assemblies per the standard are to account for wetting possible during construction of a structure, when, because of rain, the framing and sheathing may be wetted on one or both sides. It is the responsibility of the designer of record to select the appropriate values.

Table 5: Test Values

<table>
<thead>
<tr>
<th>Property</th>
<th>1/4-in. GoBoard®</th>
<th>1/2-in. GoBoard®</th>
<th>5/8-in. GoBoard®</th>
<th>GoBoard® Wedge</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTM C947, Average Flexural Strength (4-in. Wide Specimen on 12-in. Span)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dry:</td>
<td>Fy (lbs)</td>
<td>Fu (lbs)</td>
<td>Yield Str (psi)</td>
<td>Break Str (psi)</td>
</tr>
<tr>
<td>Wet:</td>
<td>11</td>
<td>17</td>
<td>479</td>
<td>729</td>
</tr>
<tr>
<td>Average ANSI A118.1 Shear Bond Strength (7 day dry conditioning)</td>
<td>Greater than or equal to 50 psi</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Average ANSI A118.1 Shear Bond Strength (7 day dry plus 7 day water soaked conditioning)</td>
<td>Greater than or equal to 50 psi</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Average ANSI A118.1 Shear Bond Strength (28 day dry conditioning)</td>
<td>Greater than or equal to 50 psi</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Average ANSI A118.1 Shear Bond Strength (84 day dry conditioning)</td>
<td>Greater than or equal to 50 psi</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Average ANSI A118.1 Shear Bond Strength (7 day dry plus 100 day water soaked conditioning)</td>
<td>Greater than or equal to 50 psi</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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Table 5: Test Values- Continued

<table>
<thead>
<tr>
<th>Property</th>
<th>Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTM C666, Procedure B, 25 Cycles of Freezing and Thawing</td>
<td>No defects observed</td>
</tr>
<tr>
<td>ASTM G21: Resistance to Fungi</td>
<td>No Growth</td>
</tr>
<tr>
<td>ASTM G22: Resistance to Bacteria</td>
<td>No Growth</td>
</tr>
<tr>
<td>NFPA 286, Interior Finish Fire Test (Tested with tile installed over GoBoard® or GoBoard® Wedge respectively)</td>
<td>NR</td>
</tr>
<tr>
<td>At 40kW flames did not reach the ceiling 160 kW exposure: Flames did not extend to outer extremities of sample; no flashover 180 kW peak rate of heat release 68 m³ total smoke release</td>
<td>At 40kW flames did not reach the ceiling 160 kW exposure: Flames did not extend to outer extremities of sample; no flashover 197 kW peak rate of heat release 54 m³ total smoke release</td>
</tr>
<tr>
<td>ASTM D2394 Concentrated Load, Avg. Compressive Stress at 0.05-in. Deformation</td>
<td>NR</td>
</tr>
<tr>
<td>240 psi</td>
<td>NR</td>
</tr>
<tr>
<td>ASTM D1037, Section 21: Falling Ball, Average Drop Height Producing Failure</td>
<td>Dry: 30-in. Soaked: 27-in.</td>
</tr>
<tr>
<td>ASTM E84: Surface Burning</td>
<td>Class B Material</td>
</tr>
<tr>
<td>ASTM E331, Resistance to Water Penetration</td>
<td>--</td>
</tr>
<tr>
<td>Pass</td>
<td>NR</td>
</tr>
<tr>
<td>ASTM C627, Robinson Floor Test on Tile Installation System</td>
<td>Light Commercial</td>
</tr>
<tr>
<td>Residential</td>
<td></td>
</tr>
<tr>
<td>ASTM C518 as Specified by ASTM C1289 Section 11.2 Thermal Transmission</td>
<td>1/2-in. GoBoard®: Thermal Resistance of 2.11 hr·ft²·°F/BTU @75°F 5/8-in. GoBoard®: Thermal Resistance of 2.41 hr·ft²·°F/BTU @75°F</td>
</tr>
<tr>
<td>ASTM E96 Water Vapor Permeability</td>
<td>1/2-in. GoBoard®: 0.50 Perms 5/8-in. GoBoard®: 0.43 Perms</td>
</tr>
<tr>
<td>NR</td>
<td></td>
</tr>
<tr>
<td>ASTM E96 Water Vapor Permeability as Modified by TCNA Handbook</td>
<td>1/2-in. GoBoard®: 0.69 Perms 5/8-in. GoBoard®: 0.53 Perms (Procedure E Desiccant Method at 100±1.8°F, 90±2%RH)</td>
</tr>
<tr>
<td>ASTM E2178 Air Permeability</td>
<td>1/2-in. GoBoard®: Air Permeability &lt; 0.004cfm/ft² at 75 Pa (Meets 2015 IECC C402.5.1.2.1)</td>
</tr>
</tbody>
</table>
Table 5: Test Values - Continued

<table>
<thead>
<tr>
<th>Property</th>
<th>Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTM D1037, Section 24, Average Linear Variation Due to Moisture</td>
<td>Less than or Equal to 0.07%</td>
</tr>
<tr>
<td>ASTM D1204, Average Linear Variation Due to Temperature</td>
<td>Less than or equal to 0.7%</td>
</tr>
<tr>
<td>ASTM C297, Average Tensile Strength</td>
<td>Greater than or equal to 35 psi</td>
</tr>
<tr>
<td>IBC803.10, Temperature Test, 200°F for 30 minutes</td>
<td>Interior materials did not detach when tested in horizontal and vertical directions</td>
</tr>
<tr>
<td>ASTM D4068, Hydrostatic Pressure Test</td>
<td>Pass</td>
</tr>
<tr>
<td>ASTM D751, Average Strength Test Values</td>
<td>Breaking Strength: Greater than 170 psi</td>
</tr>
<tr>
<td></td>
<td>Seam Strength: Greater than 8 lbf/in</td>
</tr>
</tbody>
</table>

“NR” denotes “Not Required” due to the application.
“--” denotes that this product thickness was not tested.

Figure 1: 1/4-in. GoBoard® Thickness Dimensions
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Figure 2: 1/2-in. GoBoard® Thickness Dimensions

Figure 3: 5/8-in. GoBoard® Thickness Dimensions
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Figure 4: GoBoard® Wedge Thickness Dimensions

Figure 5: GoBoard® 48-in. x 96-in. Sheet Dimensions
(1/4-in. GoBoard® is shown as an example; dimensions are the same for all three thicknesses)
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Figure 6: **GoBoard®** 36-in. x 60-in. Sheet Dimensions
(1/2-in. **GoBoard®** is shown as an example; dimensions are the same for 1/4-in. and 1/2-in.)
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Figure 7: GoBoard® Wedge 48-in. x 48-in. Sheet Dimensions
(Also available in 96-in x 96-in Sheets)