



Cement Board

with patented **EdgeTech**[®]

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|--|---|
|  | <ul style="list-style-type: none"> • <i>Cut this side</i> • <i>Finish/tile this side</i> • <i>Remove this label before use</i> |
| <p>UNIFIX, INC. 35 rue Unifix, Bromont, Qc, Canada, J2L 1N5 16</p> | |
| <p>EN 12467:2012 Fibre cement flat sheet for internal and external walls and ceilings NT Class 2, Category A Reaction to fire : A1 Release of dangerous substances : NPD</p> | |
| <p>INGREDIENTS/CAS NUMBER</p> <p>Portland Cement/65997-15-1 High Alumina Cement/65997-16-2 Silica/14808-60-7 Expanded Polystyrene/9003-53-6</p> | |



DANGER – Contains Crystalline Silica
May cause cancer (Inhalation). May cause damage to organs (lungs) through prolonged or repeated exposure (Inhalation). Causes skin corrosion/irritation. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid breathing dust. Use personal protective equipment as required. Do not cut with a power saw. Use engineering controls and wet methods to minimize dust. Wash exposed skin thoroughly after handling with soap and water. If in eyes, flush with water for 15 minutes. Seek medical attention if eye or skin irritation persists. Dispose of in accordance with local, state and federal regulations. Consult SDS for additional information regarding safe use of this product. National Gypsum Company, 2001 Rexford Road Charlotte, NC 28211
For Emergency Information, call Director Quality Services, (704) 551-5820- 24 Hour Emergency Response

UNIFIX INC.  [®]
A SUBSIDIARY OF NATIONAL GYPSUM COMPANY

www.unifixinc.com
Phone: 1-450-534-0955
Fax: 1-450-534-0953

Made in Canada

C.E. Marking supporting documentation As of April 12 2007

| Test | EN 12467, compliance | supporting documentation |
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| Nominal dimension (width) | compliant with 5.3.4.1 level I | Unifix report " CE marking , PermaBase / Unipan dimension analysis " dated 07/04/05 and ZUS protocol No. 070-028508 |
| Nominal dimension (length) | compliant with 5.3.4.1 level I | Unifix report " CE marking , PermaBase / Unipan dimension analysis " dated 07/04/05 and ZUS protocol No. 070-028508 |
| Thickness (mm) for boards, textured sheets | compliant with 5.3.4.2 for non textured sheets | Unifix report " CE marking , PermaBase / Unipan dimension analysis " dated 07/04/05 and ZUS protocol No. 070-028508 |
| Straightness of edges | compliant with 5.3.5.1 level I | Unifix report " CE marking , PermaBase / Unipan dimension analysis " dated 07/04/05 and ZUS protocol No. 070-028508 |
| Squareness of edges | compliant with 5.3.5.2 level I | Unifix report " CE marking , PermaBase / Unipan dimension analysis " dated 07/04/05 and ZUS protocol No. 070-028508 |
| Apparent density | compliant with 5.4.2 | Unifix report " CE marking , PermaBase / Unipan apparent density " dated 07/04/05 and ZUS protocol No. 070-028508 |
| Bending strength (MOR) | compliant with 5.4.3 category A, class 2 | Unifix report " CE marking , PermaBase / Unipan bending strength " dated 07/04/05, ZUS protocol No. 070-028508 and ZUS protocol No. 070-031308 |
| Water impermeability | compliant with 5.4.4, category A | Unifix report " CE marking , PermaBase / Unipan water impermeability " dated 07/04/05 |
| Water vapor permeability | compliant with 5.4.5 | ZUS protocol No. 070-028508 |
| Freeze-thaw | compliant with 5.5.2, category A | ZUS protocol No. 070-028508 |
| Heat-rain | compliant with 5.5.3, category A | ZUS protocol No. 070-028508 |
| Warm water | Compliant with 5.5.4, category A | ZUS protocol No. 070-031308 |
| Soak-dry | Compliant with 5.5.5, category A | Unifix report " CE marking , PermaBase / Unipan soak-dry " ZUS protocol No. 070-031308 |
| reaction to fire | compliant with 5.6.1, category A1/A1 | Instituto Giordano rapporto di prova N. 215347. |

Marie-Andrée Mathieu, P.Eng.