



## SecurShield® HD Composite March 30, 2011

To: Versico Independent Sales Representatives and Distributors

Versico is pleased to announce the addition of SecurShield HD<sup>TM</sup> Composite to its growing line of energyefficient commercial insulation products. SecurShield HD Composite provides high performance by combining SecurShield HD <sup>1</sup>/<sub>2</sub>" high-density polyisocyanurate cover board (100 psi) with SecurShield rigid polyisocyanurate roof insulation (20 psi). SecurShield HD Composite is manufactured on-line providing a monolithic panel which is stronger than laminating two separate products.

SecurShield HD Composite provides the following outstanding benefits

- Labor savings less material handling then when installing iso and cover boards separately.
- Improved resistance to high winds up to 1-285
- High compressive strength resists damage from foot traffic
- Achieves FM's SH-1 severe hail rating
- Highly resistant to mold passes ASTM C1338 Standard Method for Determining Fungi Resistance of Insulation Materials and Facings
- Glass facers provide inherent moisture resistance

SecurShield HD provides savings in labor and material on projects that would typically require adhesive for attachment of a cover board to iso. Fewer layers of adhesive translate to less labor, providing higher profits on roof installations.

SecurShield HD Composite is the ideal product for both new construction and re-roof applications that require high energy efficiency and maximum durability. Integrating an insulating cover board provides improved energy efficiency over alternative cover boards. SecurShield HD Composite is available in thicknesses from 2" to 4.5", achieving R-values from 11.5 to 27.2 in a single layer application.

SecurShield HD Composite achieves a Factory Mutual 1-90 wind uplift rating. Integration of SecurShield HD Composite insulation board on adhered systems qualifies for reductions in the warranty charges for higher wind speed warranties.

Please contact your Versico Regional Manager if you have any questions regarding this revolutionary new product.

Sincerely,

Ed Krusec

Ed Krusec Insulation Product Manager