

ROK-ON™'s Structural Insulated Sheathing is fire and energy code compliant and combines fire performance and continuous insulation. Fully code compliant to both USA and Canada.



This easy-and-quick-to-install sheathing accepts cladding, siding, decorative stone and more.



Innovative Concepts Group LLC is a proud partner with Rok-On Building Systems. Our aim is to highlight, market and utilize innovative products that will help the construction industry move forward in a more affordable and sustainable way.

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Factory located in
Silver Springs, Nevada USA



www.rok-on.com



STRUCTURAL INSULATED SHEATHING











The building codes throughout North America are demanding better energy performance. The use of continuous external insulation is now a requirement to meet the codes in virtually all steel-frame buildings and many wood-frame structures.

THE STRUCTURAL INSULATED SHEATHING HAS BEEN TESTED TO OVER 63 ASTM TESTS FOR FIRE, ENERGY AND STRUCTURAL PERFORMANCE WITH OUTSTANDING RESULTS.

ROK-ON™ SIS is made by bonding our proprietary fiberglass reinforced ceramic cement sheathing (FRCC) to expanded polystyrene foam in a thin structural panel. The EPS core is surrounded by a 6mm sheet next to framing and a 12mm sheet to the exterior.

The result is a 2 3/4" all-in-one structural sheathing with superior performance compared to common substrates for the building envelope.

Attaches just like normal sheathing

-  **NON-COMBUSTIBLE**
-  **WATER-RESISTANT**
-  **IMPACT-RESISTANT**
-  **TERMITE-RESISTANT**
-  **MOLD/MILDEW RESISTANT**
-  **WILL NOT ROT**

It can accept direct application of stucco, stone, brick, and more

