



NEWS RELEASE

July 7th, 2014—News Release

CGC Introduces Industry's First Lightweight Water and Mould-Resistant Gypsum Panel

Mississauga, Ontario—July 7th, 2014—CGC Inc., a leading building products company and the leader in lightweight innovation, has introduced CGC Sheetrock® Brand UltraLight Panel Mold Tough®, the lightest 1/2" mould-resistant gypsum panel available in the industry. This innovative gypsum panel is 20% lighter than traditional water and mould-resistant panels making it easier to lift, carry and install, and it has been re-engineered with a high strength-to-weight ratio composite design.

CGC Sheetrock® Brand UltraLight Panels Mold Tough have a noncombustible, water and mould-resistant core encased in 100% recycled water and mould-resistant green face and brown back papers. The green face paper is folded around the long edges to reinforce and protect the core and the ends are cut square and even. The long edges of the panels are tapered, allowing joints to be reinforced and concealed with CGC and SYNKO® Brand joint treatment systems.

Intended for areas where water and mould resistance is desired, CGC Sheetrock® Brand UltraLight Panels Mold Tough are suitable for new residential construction, repair and remodel construction, wood or steel framing, and can be used as a tile substrate in dry locations or areas with limited water exposure.

For more information about CGC Sheetrock® Brand UltraLight Panels Mold Tough or any of CGC's line of lightweight building materials, please visit www.cgcinc.com.

About CGC Inc.

CGC Inc. is a leading marketer, manufacturer and distributor of gypsum panels, joint compound, related gypsum products, ceiling tile and grid in Canada. Its major product lines include CGC Sheetrock® Brand gypsum panels, CGC Fiberock® Brand fibre-reinforced gypsum panels, CGC Durock® Brand cement board and CGC Donn® Brand ceiling suspension systems. CGC Inc. is a wholly owned subsidiary of USG Corporation, the leading drywall manufacturer in North America and a world leader in suspended acoustical ceilings. For more information, visit www.cgcinc.com.

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