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UL Now Includes LiteSteel™ beam Products in its Fire Ratings

LiteSteel Technologies America is pleased to announce that the LiteSteel Beam (LSB®) is now included in a variety of fire rated floor assemblies listed by Underwriters Laboratories Inc. Fire ratings ranging between 1 and 2 hours were obtained by the LSB products depending upon the specific floor assembly. LSB products will now be labeled with the UL seal in accordance with UL's regulations.

Details of the specific LSB products that are included in which specified floor assembly designs can be found on the UL Online Certification Directory. The link to the UL website is: www.ul.com/. Once on the UL website select "Certifications" and search the database by company name "LiteSteel".

LSB can now be included in specified commercial flooring designs where fire ratings are required.

LSB is a patented, cold-formed, lightweight steel structural beam that combines the strength of steel, but with the installation ease normally associated with wood products. LSB has been used in Australia for the past four years in thousands of residential and light commercial construction projects.

LSB is produced in Virginia in 12 different sizes, ranging in nominal beam depth from eight to 14 inches. LSB's patented manufacturing process gives it a unique profile with a flat, thin web and two fully welded hollow flanges for maximum structural performance in terms of load carrying capacity, bending moment and deflection from the amount of steel employed. LSB is designed with engineering features and benefits that reduce time and installation costs for builders, remodelers, contractors and framers.

LiteSteel Technologies America is a OneSteel Group Company — a \$AU6 billion major integrated steel company whose shares are listed on the Sydney Stock Exchange. For more information on LiteSteel Technologies America, visit: www.LiteSteelbeam.com or call toll free at **877-285-2607**.

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