



Media Contact: Kim Drew, APR
706.568.9504
kimdrewpr@gmail.com

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LUMBER INDUSTRY FIRST: NEW WOOD SPECIES INTRODUCED
*Norway Spruce Prevalent Throughout Great Lakes Region
From Ohio to Wisconsin*

(Cumberland, ME) – Momentous news from the U.S. lumber industry: Effective immediately, Norway Spruce becomes the first new U.S.-grown, fully tested softwood species to be tested and approved for construction use since the lumber testing process began in the 1920s. Norway Spruce was approved for use by the American Lumber Standards Committee (ALSC) on October 20, 2016. Complete information on Norway Spruce may be found at www.nelma.org/norwayspruce.

The Northeastern Lumber Manufacturers Association (NELMA), the lumber grading agency for the Northeast, announced today that Norway Spruce will join the already-existing SPFs (spruce-pine-fir south) grading category, indicating the wood is approved for home construction applications such as wall studs, floor and ceiling joists, and industrial applications.

“This is a once-in-a-lifetime occasion for the lumber and building industries,” said Jeff Easterling, president of NELMA. “The addition of a new species hasn’t happened in almost a century, and it’s been an exciting year as NELMA has worked to shepherd it through testing and bring it into the mainstream.”

Great Lakes Region Impact

While approximately 50% of the country’s Norway Spruce sawtimber inventory is located in the state of New York, a large percentage of the remaining inventory can be found throughout New England and the Great Lakes region, all the way West to Wisconsin.

For complete information on Norway Spruce testing, history, positive impacts on state and regional economies, and what happens next with the species, please visit www.nelma.org/norwayspruce.

Founded in 1933, [NELMA](http://NELMA.org) (Northeastern Lumber Manufacturers Association) is the not-for-profit rules writing agency for Eastern White Pine lumber and the steward of the lumber industry in the Northeast. NELMA is also the grading authority for Eastern Spruce, Balsam Fir, the Spruce-Pine-Fir (SPFs) grouping, and other commercially important eastern softwood lumber species. For more information, please visit www.easternwhitepine.org and www.nelma.org. Find NELMA on Facebook at NELMA (Northeastern Lumber Manufacturers Association) and on twitter @inelma.

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