

# Energy Efficient Windows Can Help Homeowners Save Money, According to a Leading Window Manufacturer

*Intus Windows, a leading manufacturer of energy efficient windows, says that building owners can save money on energy bills.*

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/EINPresswire.com/ -- While it is hard to quantify the exact savings a homeowner will realize when they use [energy efficient windows](#) for their next building project, Aurimas Sabulis, managing director of Intus Windows (<http://www.intuswindows.com/>), a worldwide leader in the manufacture of [energy efficient window](#) products, the savings can be quite significant.

“Homes come in a variety of sizes and shapes, built in varying climate zones,” says Sabulis. “These and other factors, such as the types of materials used in construction, will contribute to a home’s energy efficiency. Energy efficient windows should be part of every new construction or retrofit project, because in the majority of cases, they still remain the weakest link of the building envelope.”

However, Sabulis says that on retrofit projects, homeowners have seen energy improvements of up to 60 percent, by using energy efficient windows by Intus, and he should know; his company is one of the pioneers in the manufacture and distribution of super energy-efficient windows and doors in the United States.

“At Intus, we are driven by technology, innovation, and continuous progress,” Sabulis says. “Our super energy-efficient windows, doors, and curtain walls will fit any commercial, residential or industrial



Intus Window



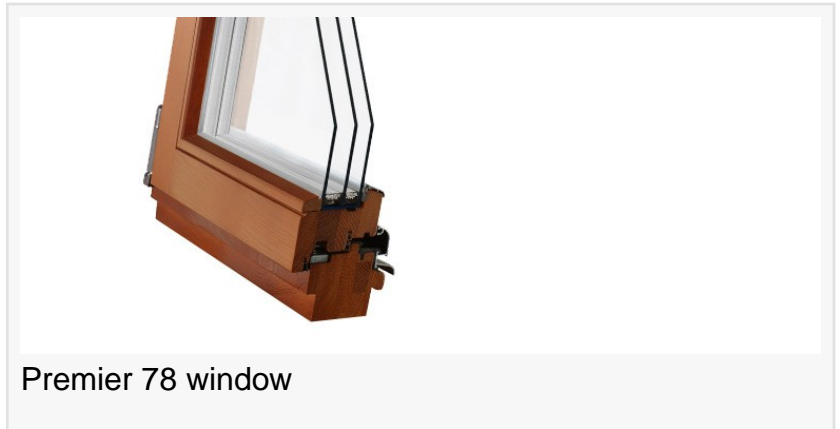
Intus Windows



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application, and they are Passive House Certified and suitable.”

According to Sabulis, Intus products are currently distributed in 40 States. For the past 21 years the company has manufactured and installed more than 800,000 windows and doors all over the world, with main export markets in Scandinavia and Europe.



Premier 78 window

“At Intus, we manufacture and distribute energy efficient windows, doors and curtain wall systems,” Sabulis says. “We offer three distinctive [triple pane](#) product lines, in wood, aluminum, and UPVC. Each of these lines comes in variety of styles, performance parameters, and configurations.”

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For the past 21 years Intus Windows and Doors has manufactured and installed more than 800,000 windows and doors

*Intus Windows*

According to Sabulis, a typical dual pane window has an R-Value of R2 to R3. Triple Pane Intus Windows products have an average R-Value of R7 to R8. Improved thermal efficiency with extreme air tightness increases overall efficiency and helps to reduce energy bills. Most importantly, he says, these energy saving windows are truly affordable.

“Intus products offer a great balance of price and performance,” he explains. “Most of the offered units are priced very competitively among other triple pane and even

dual pane window manufacturers.”

Sabulis says that his company’s products have been featured in numerous Passive House and other super energy efficient projects, because they have met not only strict energy performance requirements, but because they are priced very competitively.

“A qualified installer can install Intus triple pane products within the same time frame as most of the commonly used assemblies,” Sabulis says. “However, attention to detail is the key because the prevention of air and water leaks directly correlates to overall window performance.”

Intus Windows (<http://www.intuswindows.com/>) is a pioneer in manufacturing and distributing super energy-efficient windows and doors in the United States. Driven by technology, innovation, and continuous progress Intus Windows energy-efficient windows, doors, and curtain walls lines will fit any commercial, residential or industrial application, and they are Passive House Certified and suitable. For the past 21 years the company has manufactured and installed more than 800,000 windows and doors all over the world, with main export markets in Scandinavia, Central and Eastern Europe. Today, with a manufacturing facility in Lithuania, Intus has entered into the super energy-efficient window market here in the United States. For more information, call 1-888-380-9940.

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