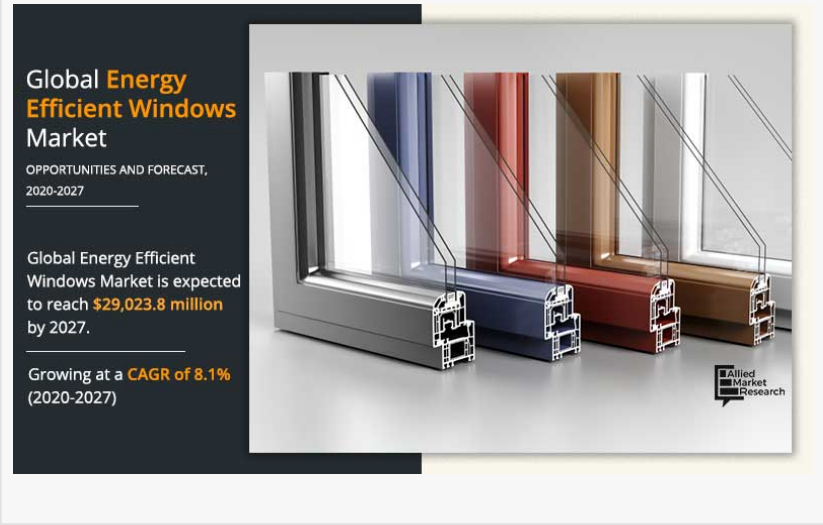
Energy Efficient Windows Market Trends, Share, Analysis & Forecast, 2020–2027

The reduction in energy and air conditioning costs, owing to the adoption of energy-efficient windows, majorly drives the market growth.



PORTLAND, OR, UNITED STATES, October 12, 2021 /EINPresswire.com/ -- Energy efficient windows help in minimizing the use of artificial heating and cooling in a building by providing substantial protection from heat loss and heat gain from the outer atmosphere. These windows consist of three main components, such as glass or the glazing, frame, and other hardware. Each energy efficient window product is certified on the basis of solar heat gain coefficient (SHGC) and U-factor, which qualifies it for the Energy Star Rating by the National Fenestration Rating Council (NFRC) of the U.S. The SHGC factor measures the amount of solar heat entering through the window, whereas, the U-factor measures the insulation capacity of the window.

The global energy efficient windows market size is expected to reach $29,023.8 million in 2027, from $15,594.0 million in 2019, growing at a CAGR of 8.1% from 2020 to 2027.

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Energy efficient windows are manufactured using high quality vinyl, aluminum, and other material frames, and include double or triple glass attached on this frame with the help of spacers. This design offers complete cutoff of heat gain or heat loss from the windows, which assists in reducing the air conditioning costs of the room. In addition, the increase in awareness regarding environmental sustainability and its benefits, have surged the adoption of energy efficient products globally. The concerns regarding climate change, have led to various technological developments in energy efficient products including energy efficient windows. This majorly drives the growth of the energy efficient windows market industry.

Key Market Players

Andersen Corporation
Deceuninck NV
JELD-WEN Inc.
Marvin
Masco Corporation
PGT Innovations, Inc.
Ply Gem Residential Solutions (Cornerstone Building Brands)
REHAU Incorporated
VKR Holdings A/S
YKK Group.

Key Benefits

The report provides an extensive analysis of the current and emerging global energy efficient windows market trends and dynamics.

In-depth analysis of the market is conducted by constructing market estimations for the key market segments between 2019 and 2027.

Extensive analysis of the market is conducted by following key product positioning and monitoring of the top competitors with in the market framework.

A comprehensive energy efficient windows market opportunity analysis of all the countries is also provided in the report.

The global energy efficient windows market forecast analysis from 2020 to 2027 is included in the report.

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Key Market Segmentation

By Operating Type

Awning
Casement
Double-hung
Fixed
Hopper
Sliding

By Glazing Type

Double Glazing
Triple Glazing
Others

By Component

Frame
Glass
Hardware

By End_user

Residential
Non-residential

By Region

North America
Europe
Asia-Pacific
LAMEA

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