

Safety and energy-efficiency

Modern IGLO 5 and IGLO 5 Classic windows are a combination of beauty, functionality and technically advanced solutions in terms of energy-efficiency. Thanks to the sophisticated aesthetics and up-to-date technology that expresses the needs and preferences of the customers, IGLO 5 and IGLO 5 Classic windows ensure ease of use and low bills for heating during winter, as well as for the electric power used by air-conditioning during summer. Their basic advantages lie in high security level guaranteeing peace for you and your family. The innovative MACO MULTI MATIC KS fitting system, along with five-chamber profile, steel reinforcement, is the investment in durability and stability of the windows. With our windows you gain the most crucial thing - a safe and warm home!



Trade partner

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THE BEST WINDOWS



IGLO 5
PCV WINDOWS



Quality

The modern machinery and high class components used in windows' production guarantee the highest quality of woodwork, which is assured by Examination Certificate issued by the leading German institute IFT Rosenheim. IGLO windows have also been tested for fulfilling the EN 14351-1:2006 standards on many international markets, in countries such as: Poland, the Czech Republic, Slovakia, Germany, Ukraine, Russia, and the USA.

Durability

Big reinforcement chamber of the frame and wing along with the outstanding static parameters is a guarantee of durability and satisfaction in use. The stability of the colour is an additional asset, thanks to which they do not fade but preserve their original properties.



Aesthetics

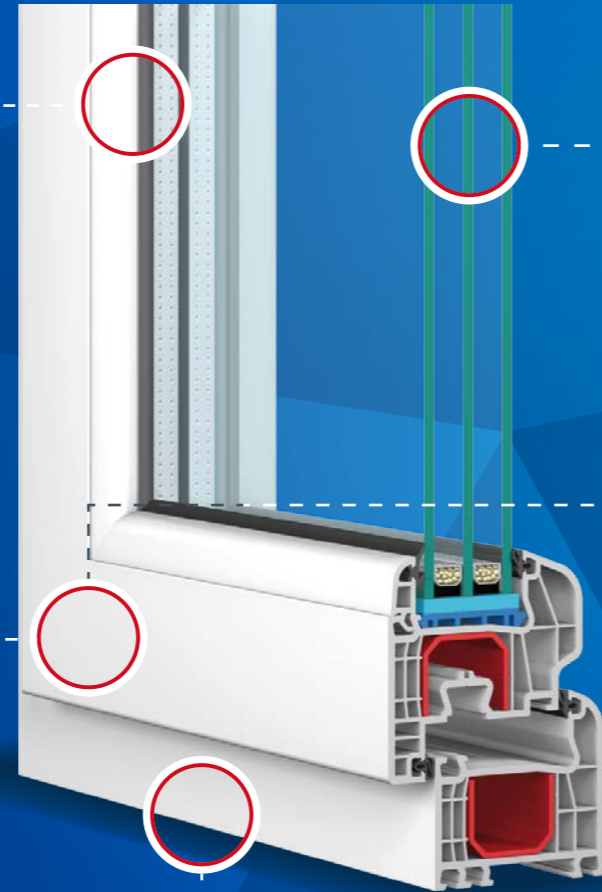
IGLO windows are a combination of innovation, functionality and ground-breaking solutions in terms of energy-efficiency and sophisticated, elegant design. They might be rectangular, round, trapezoidal, arched. The shape of the windows is limited only by the imagination of the customer. The snow-white profile and wide range of colours fulfills the visions of the client about a perfect window which responds to the modern architectural trends. Individual style of the windows might be additionally underlined by various glass colours and grills.



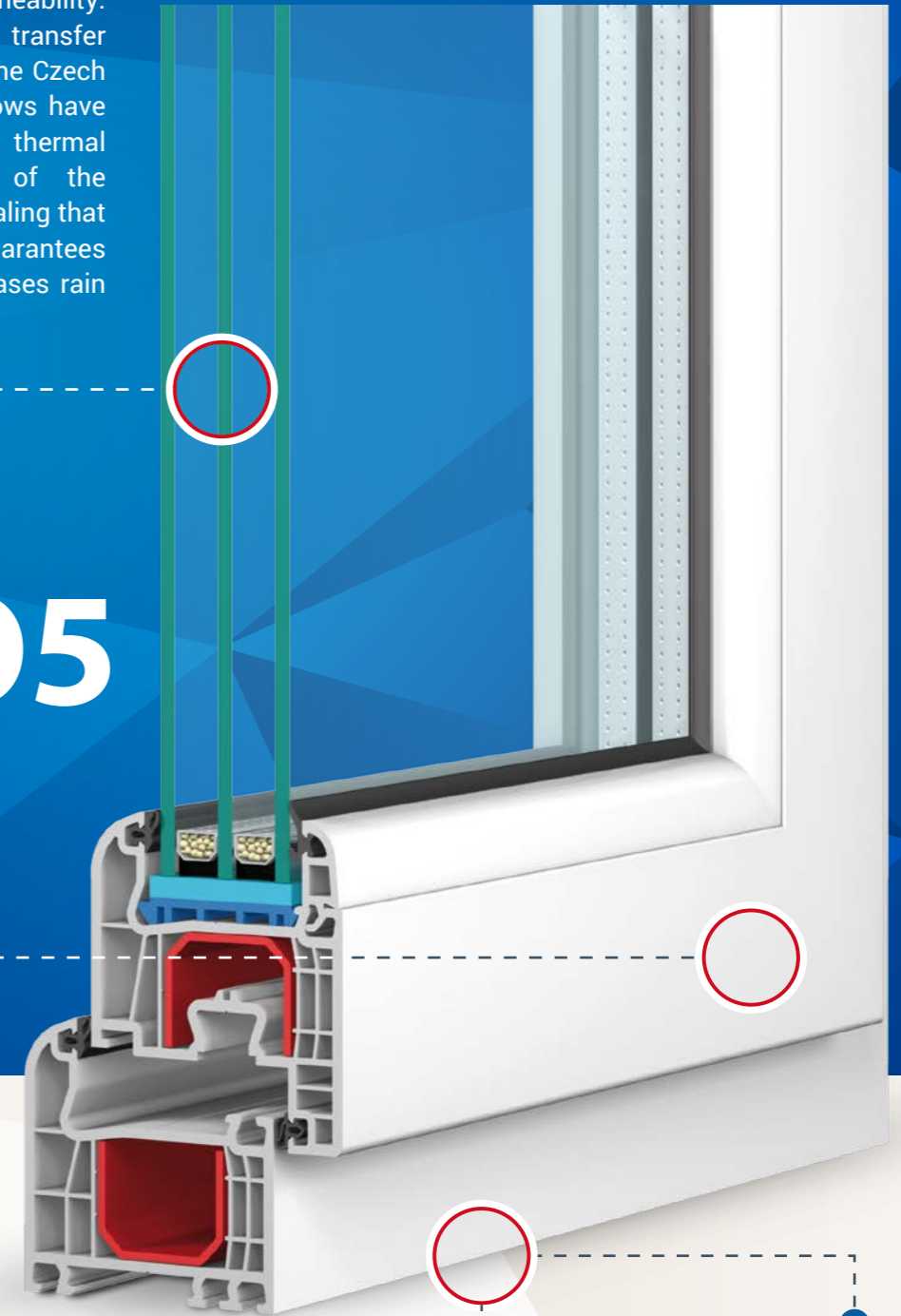
Energy-efficiency

Five-chamber construction of the profiles and the glass packages equipped with warm steel frame with the heat transfer coefficient $U=0.7$ (acc. to EN 674 standard) is a guarantee of thermal energy-efficiency, optimal temperature as well as high light permeability. Independent tests on the heat transfer coefficient that were carried out in the Czech Republic confirmed that IGLO windows have exceptional results in terms of thermal insulation. The highest quality of the construction materials and EPDM sealing that affects windows' tightness, guarantees security against draughts and increases rain water leak tightness.

IGLO5



IGLO5 CLASSIC



Safety

IGLO windows are made of the highest quality GL SYSTEM profiles in class A, that are manufactured only from primary source materials and are 100% recyclable. Even in standard offer they ensure exceptional security. The window' profiles are equipped with steel reinforcement in wings and frames that increase stability and statics. The modern MACO fittings with anti-burglary pivots ensure superior security against burglary. Additionally, the windows are equipped with a blockade against the wrong placement of the handle that makes it easier to close the window and microventilation in a hole.