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PRODUCTS OR MACHINERY

ML System is one of Poland's first businesses to have dedicated itself to the design, engineering and production of building-integrated photovoltaic (BIPV) cell systems which generate electrical power from sunlight.

ML System manufactures BIPV cells and modules. Aside from the customizable technologies, technical parameters and sizes, the solutions provide additional significant properties and functionalities that are important to building architecture or building usage. These can include proper such as thermal energy insulation performance, sound-proofing, indoor heating, adjustable transparency, snow and ice melting, as well as resistance to wind pressure and suction.

Decorative glass with luminescent material with the layers transmitting and scattering the light. Based on the project, we are able to design and personalize decorative lightening effect on the entire glass surface. Transmitting layers can be done in the form of grooves, dielectric waveguides, subsurface and surface designs done in 2D and 3D. Luminescent glass can be used as a separate element, component of a double glazing or laminate. The luminescent material can be hidden in the frame or exposed on the glass surface depending on the investor's needs.

Company Profile of ML SYSTEM S.A.

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