

About SIGNA

The SIGNA System is a method designed for the on-site conversion of single-glazed windows to hermetically sealed insulating glass. In the past twenty years, almost all of the existing high-rise buildings have been equipped with new, computerized, high efficiency heating, and cooling ventilation systems. Today the window area is all that remains as the main and last source of major energy loss for most buildings. Improving the efficiency of a glass area will also reduce operational costs, help increase profits, as well as increase a building's overall market value.

www.signasystem.net



Tomasz Maciaszek
President



Joseph Maciaszek
VP - Director of Operations



Sebastian Borys
Director of Sales & Marketing



Our mission

At Signa System, our mission is to revolutionize the way windows enhance both the aesthetic appeal and energy efficiency of urban spaces. With over four decades of experience in secondary glazing systems, we stand strong and proud as the pioneers and veterans in this industry, leveraging our rich history to provide unparalleled expertise and innovation.



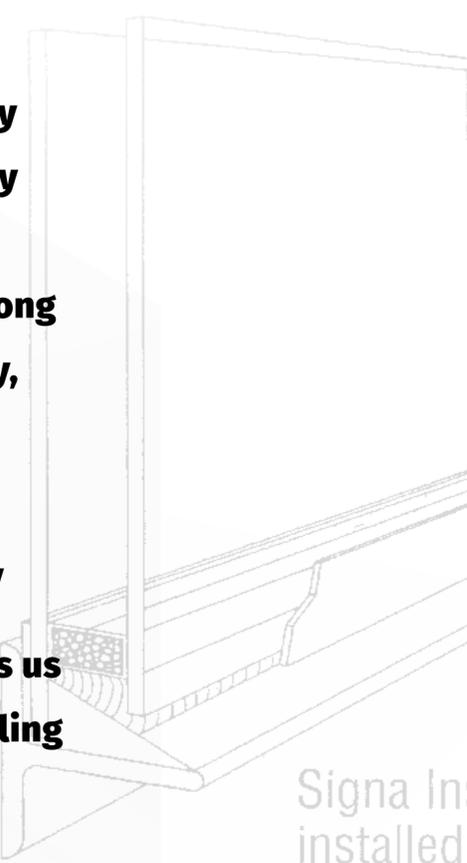
Environment and sustainability

Our commitment to environmental sustainability drives us to offer solutions that not only reduce heating and cooling costs but also minimize the carbon footprint. By seamlessly integrating secondary glazing into existing windows, we ensure affordability without compromising on quality or efficiency. SIGNA is an environmentally friendly solution for all.



Real-world experience

At the heart of our mission lies a dedication to constantly improve and innovate, push ourselves to be better and do better for the consumer, backed by a vast repository of data and documentation from countless successful installations since 1976. Choose Signa System for proven excellence and a vision for the future of window glazing. Signa's goal is to continue to innovate and grow in the glazing industry.



Signal
insulated

