

Sapphire™ anti-reflective glass for airport displays

In a busy airport environment, clear communication is essential for ensuring smooth operations and pleasant passenger experience.

Any distractions or obstacles that hinder the readability of flight information can lead to confusion and delays.



Project overview

The Sapphire™ anti-reflective glass project with Riga International Airport addresses these challenges by providing a solution that prioritizes clarity and eliminates disruptions, improving the airport experience for travelers.



Objective

The primary objective was to eliminate distractions caused by reflections on one of the central flight information displays, and improve the readability of information.



Collaboration

Our team worked closely with Riga International Airport to assess the requirements and pick the right product and configuration to meet the airport's needs.



Solution

Two-sided Sapphire™ anti-reflective glass that reduces the reflections from the surrounding environment and the screen itself.

sapphire™

Key benefits

Enhanced visibility:

Sapphire™ anti-reflective glass ensures crystal-clear display of flight information, even in bright environments.

Improved display life:

Higher light transmission of glass reduces the required screen brightness. Sapphire™ also offers special solutions that assist in thermoregulation.

Easy to clean:

Groglass anti-reflective coating technology ensures ultra-smooth and homogenous glass coatings that are durable and easy to clean.

Sapphire™ anti-reflective glass

Regular glass



EXTRA CLARITY
FOR KEY INFORMATION

Contact us to find out more about
Sapphire™ anti-reflective glass
for electronic displays!

sapphire™

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