

# SGG Planilux



## Description

Over the past few years the glass and glazing industry has witnessed a growing trend towards clearer float glass substrates. This demand is being driven by the need for a more neutral appearance in both the architectural applications and the Interior glass application.

SGG Planilux helps to increase the level of natural daylight and reduces the need for artificial lighting – creating a more comfortable environment.

The lower iron content of SGG Planilux reduces the level of green colouring so that the appearance is clearer and more neutral. This difference is particularly noticeable when viewing the edge of the glass.

## Product application

SGG Planilux is available in an extensive range of thickness suitable for a wide variety of applications. It can be toughened or laminated for safety benefits or silvered to produce mirrors. It is also suitable for screen printing, acid etching, decoration, sand blasting, lacquering or edgeworking etc.

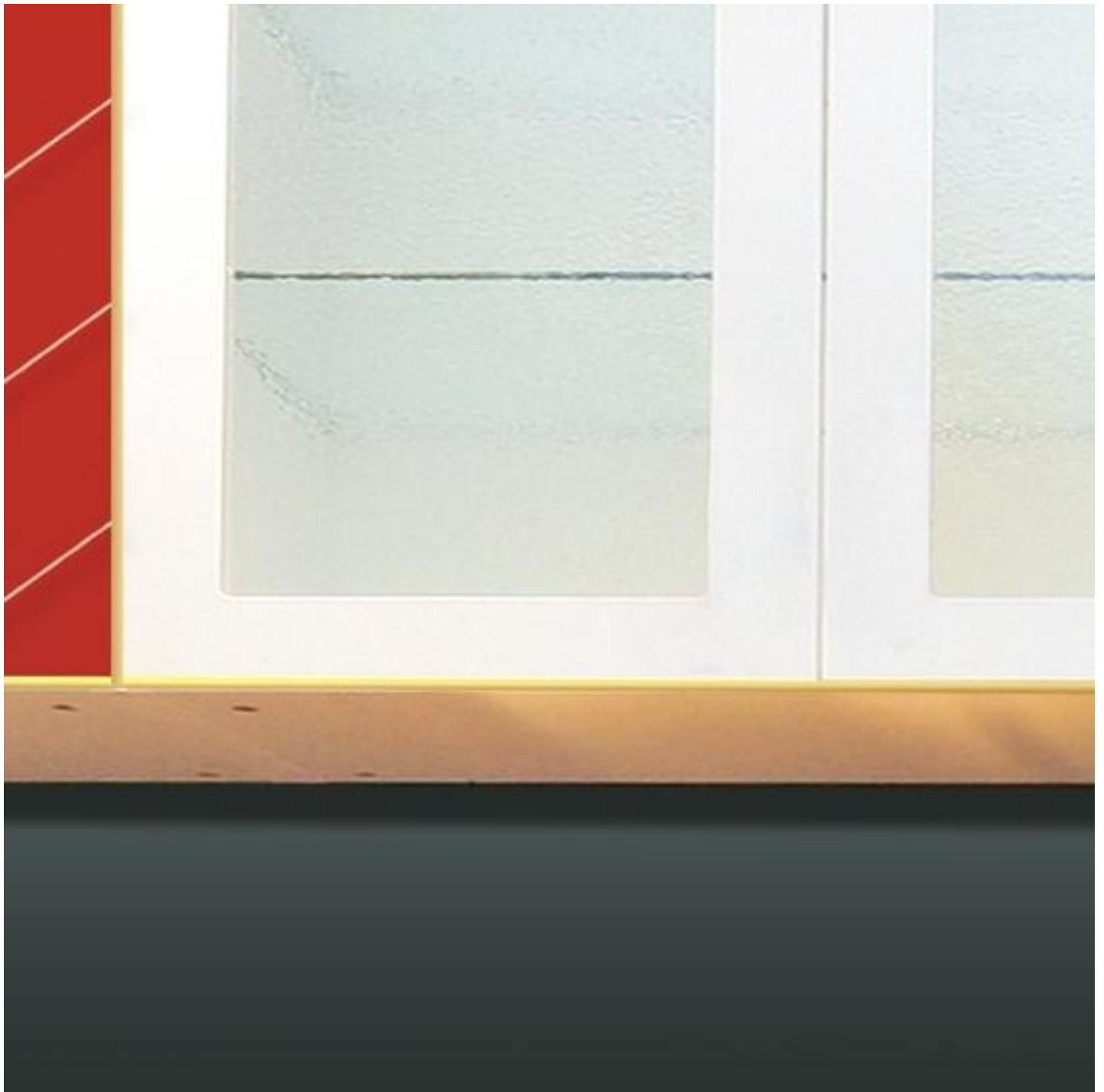
SGG Planilux can be used in applications where strong levels of clarity and neutrality are required including:

- Windows and Doors
- Mirrors
- Laminated safety glass
- Interior applications
- Glass facades
- Partitions

## Range

SGG Planilux is available in the following thicknesses:

- 3 mm
- 3.5 mm
- 4 mm
- 5 mm
- 6 mm
- 8 mm
- 10 mm
- 12mm



Designer



