

**DECLARATION REGARDING AGC GLASS EUROPE PRODUCTS**  
**SUBMITTED TO THE FRENCH LABELLING REQUIREMENT**  
**OF VOLATILE POLLUTANTS EMISSIONS**

***(English translation based on the original French text)***

In conformity with the French Décret No. 2011-321 of the 23<sup>rd</sup> of March 2011 relative to the volatile pollutants emissions released by construction products, and complemented by the French Arrêté of the 20<sup>th</sup> of February 2012 that modifies the French Arrêté of the 19<sup>th</sup> of April 2011,

we,

**AGC Glass Europe SA/NV**  
Avenue Jean Monnet, 4  
BE 1348 Louvain-la-Neuve  
Belgium

declares that, to the best of our knowledge, the products range Lacobel, Matelac, Mirox, Pyrobel, Sanilam, Stratobel, Stratobel PC, Stratophone, and Thermobel are classified according to the above-mentioned Décret and Arrêté. The classified products are available on Annex 1. Those products are also appropriately labelled when they are put on the French market.

Louvain-la-Neuve, 13 September 2022



**Marc Foguene**

Vice-President Sustainability, Architectural Glass Europe & Americas Company

## Annex 1

**Label:**

**Product:**



\*: Indoor emissions: Information on the emission level of volatiles substances in indoor air, and presenting a toxicity risk by inhalation, and based on a classification of "A+ class" (very low emissions) to "C class" (high emissions).

- Lacobel SAFE+ (all colours)
- Lacobel T, thermally toughened (all colours)
- Matelac Silver
- Matelac SAFE+ (all colours)
- Matelac T, thermally toughened (all colours)
- Mirold Morena
- Mirox 4Green
- Mirox 4Green SAFE+
- Mirox MNGE (Mirox New Generation Ecological)
- Mirox MNGE SAFE+
- Mirox MNGE Lead Free Cosmetic
- Mirox MNGE Lead Free Automotive
- Pyrobel and Pyrobelite
- Stratobel
- Stratobel PC
- Stratophone
- Thermobel
- Thermobel SunEwat XL



\*: Indoor emissions: Information on the emission level of volatiles substances in indoor air, and presenting a toxicity risk by inhalation, and based on a classification of "A+ class" (very low emissions) to "C class" (high emissions).

- Lacobel (all colours)
- Matelac (all colours, excepted for Matelac Silver that is A+)

Those products have been tested according to ISO 16000, that is the norm that is referenced in the French Arrêté of 19<sup>th</sup> of April 2011.

Labels can be uploaded on: <http://www.cohesion-territoires.gouv.fr/etiquetage-des-produits-de-construction> .

The following text must also appear on the label: "Information on the emission level of volatiles substances in indoor air that present a toxicity risk by inhalation, and based on a classification of "A+ class" (very low emissions) to "C class" (high emissions)".