

## Certificate of constancy of performance

### 8511 – CPR – ABC 1019

Construction Products Regulations 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment, etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendments, etc.) (EU Exit) Regulations 2020, this certificate applies to the construction product(s)

Thermally Toughened Soda Lime Silicate Safety Glass  
with the intended use fire resistance  
specified by the commercial name(s)

**Pyroswiss**

(Including all sub-types of the product family)

**Vetroflam**

(Including all sub-types of the product family)

placed on the market under the name or trademark

**Vetrotech Saint-Gobain International AG**  
**Bernstrasse 43, CH-3175 Flamatt, Switzerland**

and produced in the manufacturing plant(s)  
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This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 12150-2: 2004**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product

This certificate was first issued on 5<sup>th</sup> September 2022 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved product certification body.

ER Certification Ltd  
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UK



John Warburton, Managing Director, ER Certification Ltd.  
25th October 2022

Date of Issue:

Changes to scope are recorded by the Certification body and details can be requested from [info@er-certification.com](mailto:info@er-certification.com)

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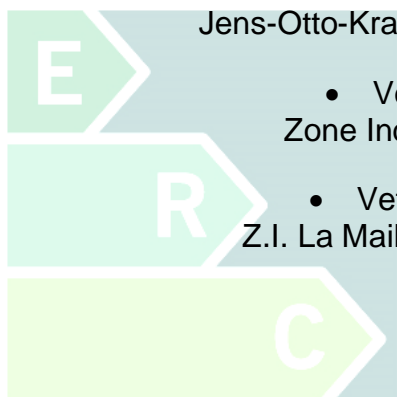
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**Standard  
Product**

EN 12150-2: 2004  
Thermally Toughened Soda Lime Silicate Safety Glass with the  
intended use fire resistance

**Manufacturing Plants**

- Vetrotech Saint-Gobain Würselen GmbH  
Jens-Otto-Krag-Straße 6, D-52146 Würselen, Germany.
- Vetrotech Saint-Gobain France S.A.S.  
Zone Industrielle, F-02700 Condren, France
- Vetrotech Saint-Gobain International AG  
Z.I. La Maillarde 4, CH-1680 Romont, Switzerland



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