

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products

## Insulating glass units

for use in buildings and construction works, with specification and performance as specified on page 2 in this certificate.

### Product name: Pilkington Pyroclear<sup>®</sup>, Pyroclear<sup>®</sup> Plus

placed on the market under the name or trademark of

#### Pilkington Deutschland AG

Haydnstraße 19  
DE-45884 Gelsenkirchen, Germany

and produced in the manufacturing plant

Pilkington IGP Sp. z o.o., Przemysłowa 4, PL-96-100 Skierniewice, Poland

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the standard

### EN 1279-5:2005+A2:2010

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 2019-03-29 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Issued by notified body 0402

The validity of this certificate can be verified on our website.

Martin Tillander  
Product Certification Manager

Per Adolfsson  
Project Manager

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## Specification and performance Pilkington Pyroclear®

Pilkington Pyroclear® in double glazed insulating glass units.

Essential characteristic	Performance
Resistance to fire (for glass for use in a glazed assembly intended specifically for fire resistance)	E 30 E 20

For detailed information of glasses, framing system and glazing configuration, see classification reports:

C-275 37572-1 issued by ift Rosenheim.  
K-6001-DMT-DO issued by DMT.

## Specification and performance Pyroclear® Plus

Pyroclear® Plus in double glazed insulating glass units.

Essential characteristic	Performance
Resistance to fire (for glass for use in a glazed assembly intended specifically for fire resistance)	EW 90 EW 60 E 90 E 60

For detailed information of glasses, framing system and glazing configuration, see classification reports:

K-6003-DMT-DO and K-6004-DMT-DO issued by DMT.  
EFR-15-001162 issued by Efectis France.