**PILKINGTON**

**NSG GROUP**

## Course title: Fractography
## Course code: FRAC

DESCRIPTION
This training course has been designed for personnel in the glass industry who carry out site visits.  Participants will gain an appreciation of what to look for when investigating glass fractures and help in determining likely causes of breakage.  It will provide them with a fuller understanding of the Pilkington product range.

The course has a high technical content and it is recommended that attendees should have previously attended the Advanced Product Knowledge (PK2) course.

TARGET AUDIENCE
Commercial, sales and technical representatives who may need to undertake site visits and help customers determine cause of glass breakage.  It will be beneficial to those with a reasonable level of knowledge of glass and some experience of the building industry.

CONTENT
Anatomy of a failure origin
Tools of the trade
Finding the fracture origin
Recognising fracture patterns
Case studies

DURATION
Half day*

*approximately 1000 –1430

LEVEL
Advanced

DATES
26 November 2020

Important note.  The course will only take place if it can be provided in accordance with Government and Public Health England guidelines and following a successful risk assessment.

VENUE
NSG Group European Technical Centre, Hall Lane, Lathom, Lancashire, L40 5UF

(Any change of venue will be notified in advance)

COST
Dependent upon customer account status, a fee may be charged*.  Please inquire for more details.

*to be agreed by the appropriate NSG Group sales manager or representative

BOOKING DETAILS

To reserve a place, please contact our Customer Contact Centre:
Email: enquiries@pilkington.com
Live Chat via MyPilkington: www.pilkington.co.uk/mypilkington
Or via our website at www.pilkington.co.uk/productknowledge

Additional notes
Hotel accommodation is not included, but a list of local hotels can be provided upon request.
Transport to/from hotels to the venue is not included, but transport for any site visits will be provided.
Lunch and refreshments will be included.
Printed course notes will not be provided, but presentations and support materials will be available in electronic form.
Attendees are welcome to bring lap tops for use with the presentations and support materials during the course.

Version 2.
16th June 2020