

FM Approvals Limited

1 Windsor Dials, Windsor, Berkshire, SL4 1RS, UNITED KINGDOM Tel: +44 (0)1753 750000 Fax: +44 (0)1753 868700 Email: cpd@fmapprovals.co.uk Web: www.fmapprovals.com

EC CERTIFICATE OF FACTORY PRODUCTION CONTROL

1725 - CPD - M0061

In compliance with Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (the Construction Products Directive or CPD), as later amended, it has been stated that the construction systems comprising

EverGuard®TPO (with nominal 1.1mm, 1.5mm and 2.0mm thicknesses) and

EverGuard® ExtremeTPO(with nominal 1.2mm, 1.5mm, 1.8mm and 2.0mm thicknesses)

membranes
together with

Drill-Tec XHD or Drill-Tec SXHD fastener screws and Drill-Tec 2³/₈" barbed XHD or Drill-Tec 2³/₄" barbed SXHD seam plates placed on the market by

GAF 1361 Alps Road Wayne, New Jersey, NJ 07470 USA

and produced in the factories Locations "A", "B" and "C"

are submitted by the manufacturer to the initial type-testing of the products, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No. 1725 - FM Approvals Limited - has performed the initial inspection of the factory and of factory production control and performs the continuous surveillance, assessment and approval of the factory production control at frequencies determined by FM Approvals Limited.

This certificate attests that all provisions concerning the attestation of factory production control described in the ETA:

ETA 12/0153

were applied.

This certificate was first issued on 18 May 2012 and remains valid as long as the conditions laid down in the harmonised technical specification in reference, or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Issue 2, Windsor, dated 21 June 2013

Page 1 of 1

Mick Gower

Certification Manager On behalf of FM Approvals Limited