

This is to Certify that

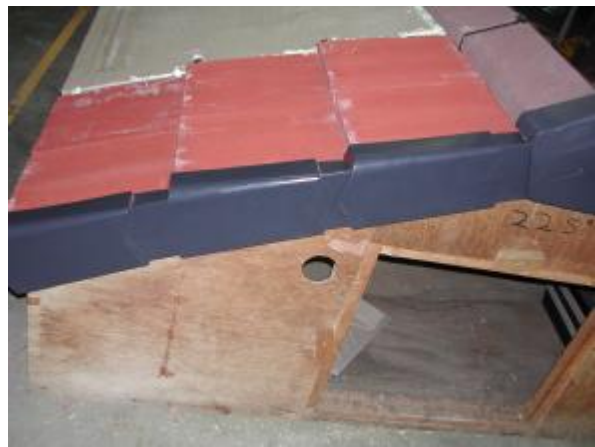
The

Manthorpe Dry Verge System (product code GDV)

was tested in the BRE high speed wind tunnel on

6th July 2005

Photographs of the verges as tested with flat and profiled tiles are shown below.



The testing showed that when installed as described in the manufacturers instructions, the Manthorpe Dry Verge System is capable of withstanding wind speeds of up to at least 48m/s. At this wind speed the verges showed no visible signs of distress and at the end of the testing there were no indications that the verges or their fixings had sustained any wind-induced damage.

Signed.....
Mr G Couchman

Director, Centre for Structural and Geotechnical Engineering

For and on behalf of
BRE
Garston, Watford, WD25 9XX

BRE has no responsibility for the design, materials, workmanship or performance of the product or items tested. This report does not constitute an approval, certification or endorsement of the product tested.