Timber Frame Wall
Solutions for Part L and
Scottish Technical Standard 6

For additional information and technical enquiries please contact:
DuPont (UK) Limited
Hither Green Estate
Clevedon, North Somerset
BS21 6XU
Tel.: 01275 879 770
Fax: 01275 879 773 (sales)
Fax: 01275 879 033 (technical)
E-mail: tyvek.construction@dupont.com

www.tyvek.co.uk

Recommendations as to methods, use of materials and construction details are based on the experience and current knowledge of DuPont and are given in good faith as a general guide to designers, contractors and manufacturers. This information is not intended to substitute for any testings you may need to conduct to determine for yourself the suitability of our products for your particular purposes. This information may be subject to revision as new knowledge and experience becomes available. Since we cannot anticipate all variations in actual end-use conditions. DuPont makes no warranties and assumes no liability in connection with any use of this information. Nothing in this publication is to be considered as a licence to operate under a recommendation to infringe any patent right.
1. Trusted performance and proven durability.

2. The first Reflective Breather Membrane for thermal management
   - successfully installed in the UK since 2002

3. Suitable in timber frame walls as well as metal frames, masonry and internal insulation upgrades

4. Save money with an Airtight and more Energy Efficient construction for the lifetime of the building

5. Fully BBA certified (No 90/2548)
   - helps to meet requirements of Part L in England and Wales and of Scottish Technical Standard 6

6. Approved by UKTFA
   - covers Compliance with Codes & Standards

All insulating breather membranes are not the same!