

Eco-Insulation – Greening the Ceiling

Eco-Insulation is extremely environment-friendly and made from 100% recycled newsprint. It is available in all the major centres and ordering it involves an easy telephone call to one of a network of local installers. The product is listed in the specifying e-libraries, Specifier and Autospec to allow architects and designers easy access to specifications.

Eco-Insulation agents are fully fledged sub-contractors and can be involved in both new and retrofitting projects, integrating with the building routine and schedules of the main contractor.

The cellulose-based thermal and acoustic insulation product is used in ceilings or in cavities. The product is pumped into place using specialised equipment. Eco-Insulation approved installers offer a full turnkey service in this regard and complete the job in record time on site. The energy efficiency benefits are immediately noticeable in the home or building, summer and winter.

Eco-Insulation is approved under SABS 1381-6 and therefore displays the SABS mark. The product is also fire-rated B/B1/2, meaning no spread of flame. "Homeowners should ask to see a copy of the relevant certification when considering the different insulating material options. Advertising a product as being SABS tested does not mean that the product is SABS approved. Only products carrying the SABS logo comply with the relevant building requirement," warns Eco-Insulation founder, Cecil Homan. Most importantly, Eco-Insulation is one of the only insulating materials to be fully biodegradable, in the case where

recycling back into insulation is not possible under the circumstances of its removal from the roof.

Information at www.eco-insulation.co.za or telephone 021 555 3766.



PHOTO by Gareth Griffiths – shows the user friendly product in place in the ceiling, where it quickly mats together and stays there

Elizabeth

082 484 5281

Tel/Fax: 011 827 6452

Roof
repairs & Renovations

Atmospheric Vision

CK2007/159402/23

Committed to Quality Care

A.V.R. Projects

www.atmosphericvision.co.za