

No. 551

23 May 2008

AGRÉMENT SOUTH AFRICA
(Approval of innovative construction products and systems)

Notice is hereby given that Agrément South Africa has, with effect from 4 July 2007, issued an Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE
Agrément Certificate No 2003/296 (Amended July 2007)

Name of product: Gundle Gunplas UT 250 Undertile Membrane

Certificate holder: Gundle API (Pty) Ltd

Description: The Gundle Gunplas UT 250 Undertile Membrane is manufactured from three layers of tri-extruded polyethylene, each 83 µm thick and the virgin polyethylene that is UV stabilised and has a heat-resistant additive. The finished thickness of the membrane is 250 µm. It is blue on one side and white on the other. In roofing installations, either colour may be used on top. The membrane is supplied in 30 m long and 6 m wide, sheets that are folded double and despatched from the factory in 3 m wide rolls.

Gundle Gunplas UT 250 Undertile Membrane is suitable for installation in all tiled-roof buildings with timber roof construction having a pitch of less than 60 degree. The undertile membrane can not be used in conjunction with combustible ceilings insulation unless if the fire properties of such insulation are tested and known. It was not evaluated for metal roof construction and side-wall cladding. It can be used in all regions of South Africa when used in the conventional manner to:

- reduce air movement between tiles, since the membrane can contribute to maintaining a balanced air pressure on both sides of the roof tiles
- reduce ingress to the roof space of wind-driven rain and dust.

The Agrément certificate contains detailed information on the product and can be accessed at <http://www.agrement.co.za>

Copies are obtainable from: The Manager
Agrément South Africa
P O Box 395
0001 PRETORIA