

DEPARTMENT OF PUBLIC WORKS

NO. 1189

03 NOVEMBER 2017

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

Notice is hereby given that Agrément South Africa has, with effect from 07 December 2016, issued an Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE

Agrément Certificate 2000/274 (Amended December 2016)

- Subject:** Gundle Gunplas UT180 Undertile Membrane
- Certificate holder:** Novara Profile Extrusions (Pty) Ltd t/a Gundle API
- Description:** Gundle Gunplas UT 180 Undertile Membrane is manufactured from three layers of co-extruded polyethylene film and is 180 µm thick. The material is packed in rolls 30 m long and 3,0 m wide (folded double). The membrane consists of a middle layer of white polyethylene 60 µm thick, sandwiched between two layers of virgin polyethylene film 60 µm thick, UV stabilized with heat resistant additive, one layer white and the other blue.
- Gundle Gunplas UT 180 Undertile Membrane is suitable for installation in domestic and industrial buildings used in conjunction with timber (pitches equal to or greater than 10°) or steel roof construction with concrete roof tiles or galvanised sheet steel cladding, provided that fire sprinkles are installed for industrial application. It can be used in all regions of South Africa for all types of occupancy classification (**SANS 10400: Table 1 of regulation A 20 (1)**). When used as stated in the certificate it can:
- reduce air leakage
 - 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: Chief Executive Officer (CEO)
Agrément South Africa, P O Box 395, **PRETORIA**, 0001