

No. 554

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 2007/335

Name of product: Micro-Concrete Cladding Building System

Certificate holder: Anton Bonacich cc

Description: The Micro-concrete cladding building system consists of the following parts:

- External and internal walls are timber framed constructed in accordance with SANS 10082 and SANS 10163-1.
- External cladding is 25 mm to 30 mm thick plaster on a 0,4mm galvanised expanded metal lath and 250 micron damp-proof membrane. This cladding is referred to as micro-concrete cladding.
- Walls are clad internally with either micro-concrete cladding or 15mm firestop gypsum plasterboard.
- In all cases walls are insulated with expanded polystyrene (EPS).
- Foundations and surface beds are conventional concrete.
- Roof trusses are conventional timber with light or heavy weight cladding. The design engineer should ensure that the roof and roof cladding are in accordance with SANS 10082.
- Ceilings are installed in the southern coastal condensation problem (SCCP) area. In all other areas ceilings are optional.

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
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