

NOTICE 440 OF 2009**DEPARTMENT OF PUBLIC WORKS
AGRÉMENT SOUTH AFRICA****(Approval of innovative construction products and systems)**

Notice is hereby given that Agrément South Africa has, with effect from 25 March 2009, issued an Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE

Agrément Certificate No 2009/356

Name of product: Frame Tech Building System

Certificate holder: Circle Capital Developments (Pty) Ltd

Description: Frame-Tech buildings are designed using a computer programme under the supervision of a professional engineer. The buildings are erected on conventional cast in-situ concrete surface beds with edge beams.

The superstructure walls consist of galvanised steel lipped channel sections that are used as studs and rails to erect a structural framework that is clad externally and internally. External cladding is mesh reinforced sand/cement plaster. Internal cladding may be the same as that used externally, or gypsum plasterboard that, depending on the specification, may receive a finishing coat of plaster. Tenancy separating walls are 230 mm brickwork, which may be fair faced or plastered.

Frame-Tech roof trusses are fabricated from galvanised steel lipped channels. Roof coverings are conventional.

All other aspects of the buildings are of conventional construction.

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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