

DEPARTMENT OF PUBLIC WORKS AND INFRASTRUCTURE

NO. 7758

31 July 2026

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

Notice is hereby given that Agrément South Africa has, with effect from 31 March 2026, **amended** an Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE

Agrément certificate 2025/658 (Amended March 2026): Green Crete Smart Block 2

Subject: Green Crete Smart Block 2

Certificate holder: Green Crete manufacturing

Description: Green Crete Smart Block 2 buildings comprise walls made of prefabricated modules, a conventional foundation and a roof with insulated ceiling. The conventional foundation is the concrete rafts with thickened edge beams and is always the responsibility of a registered professional competent engineer.

The building modules are light-weight masonry which are made from a mixture of fly ash, slag, waste polystyrene, cement and polymer binders and have a density of 485 kg/m³. The modules are 700 mm x 340 mm x 120 mm. Walls are clad with an alkali-resistant glass fibre crinnete before the application of a 4 mm thick waterproofing plaster to hold the crinnete, then finished with a 15 mm layer of plaster.

Roof trusses are conventional timber construction that complies with **SANS 10400 Part L** and covered with light- or heavy-weight cladding. Roofs can also be constructed out of light-gauge galvanised steel channel sections that comply with **SANS 517** with heavy-weight cladding.

All other services are conventional

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 1022, GARSFONTEIN, 0042