No. 162

26 February 2015

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 26 March 2014, issued an Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE

Agrément Certificate 2014/453

Name of product: Ezee Build Modular Building System Certificate holder: Ezee Build Development **Description:** The Ezee Build Modular Building System utilizes conventional concrete foundations and surface bed, which are always the responsibility of the professional competent engineer. The superstructure walls are 160 mm thick and comprise galvanized threedimensional welded wire mesh cages, connected with specially designed connectors (stools, shoes, etc.), which are filled with expanded polystyrene foam blocks of density 16 kg/m³ and finished both sides with 30 mm thick structural plaster that complies with SANS 10190 in two layer. Cages are available in modular widths of 1100 x 2400 mm high. Roofs are constructed of conventional light-weight steel or timber trusses designed, manufactured and erected in accordance with SANS 517 or SANS 1063-1 and SANS10243 respectively with light-weight or heavy-weight roof cladding. Window and door frames are conventional and are installed in a pre-set frame module during factory production. All other aspects of construction 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 395
	PRETORIA , 0001