

## DEPARTMENT OF PUBLIC WORKS

NO. 1172

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 11 October 2016, issued an Agrément certificate, details of which appear in the schedule hereto.

**SCHEDULE**  
Agrément Certificate 2016/517**Subject:** Abscon Prefabricated Building System**Certificate holder:** Absolute Containers(Pty) Ltd

**Description:** Abscon Prefabricated Building System is constructed using the prefabricated components that are assembled on site. The building system is constructed on a concrete foundation for prefabrication poly-core or permanent buildings and alternatively on a galvanized steel chassis. The steel channel must be always hot-dip pre-galvanised in accordance with the requirements of **SANS/ISO 121:2011** or **AZ150** (galvalume®). The design and approval of foundations is always the responsibility of a competent person.

The walls of the building system comprise of 100 mm thick Rockwool Insulite™ core with a density of 120 kg/m<sup>3</sup>, encapsulated by a 0.47 mm thick zincalume colour coated steel on both sides and 150 Microns Alu/Zinc sheeting with profiled edges. Roofs of the building system comprise the same material as that of the wall panels covered with IBR sheeting. Window and door frames are aluminium and purposely made to suite the design of the building system.

Plumbing and electrical conduit can be pre-fixed or surface mounted onto the composite panels. These services must be specified and installed in accordance with good building practice.

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