

**No. 145****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 16 July 2014, issued an Agrément certificate, details of which appear in the schedule hereto.

**SCHEDULE**

Agrément Certificate 2014/458

**Name of product:** RIC Prefabricated Building System**Certificate holder:** Rodger Ian Carter's Technical Services cc**Description:** RIC Prefabricated Building System is constructed with prefabricated components that are assembled on site.

The foundation and floor slab are conventional and can either be concrete as design. Steel must always be hot-dip galvanised in accordance with **SANS 121**. The design and approval of the foundation is always the responsibility of a registered professional competent engineer.

The wall panels are 2400 mm × 1178 mm × 101 mm thick. They consist of a 15 mm MgO board on either side encapsulating a 70 mm thick Expanded Polystyrene (15 kg/m<sup>3</sup>) core with 0.5 mm pre-galvanised Chromadek sheeting and galvanised steel channel at the joints.

Roofs of the building system comprise of the same material as that of the wall panels. The roof is double pitch and will fall on either side.

Window and door frames are aluminium, and are purposely made to suite the design of the building system.

Plumbing and electrical conduits can be pre-fixed or surface mounted onto the composite panels.

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  
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**PRETORIA, 0001**