

**No. 164****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 2014/452

**Name of product:** Conform Building System

**Certificate holder:** Lemovale (Pty) Ltd

**Description:** The Conform Building System utilises conventional concrete foundations and surface bed 100 mm thick that are always the responsibility of the professional engineer.

The superstructure walls are constructed of sliding and interlocking Polyvinyl-chloride (PVC) modules incorporating vertical and horizontal cavities in which reinforcement steel, as specified by the engineer, are installed and filled with concrete of 15 to 20 Mpa. The PVC modules provide permanent shuttering. The modules are 150 mm wide for external walls and 100 mm wide for internal walls.

A continuous concrete ring-beam which incorporates roof holding-down anchors is cast at door or window height to support the roof structure.

The roof is constructed of conventional light-weight steel or timber trusses, with lightweight or heavyweight roof cladding and must always be insulated.

Window and door frames are conventional and are installed in a pre-set frame that includes PVC modules 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**