

DEPARTMENT OF PUBLIC WORKS**NO. 217****22 FEBRUARY 2019****AGRÉMENT SOUTH AFRICA**
(Approval of innovative construction products and systems)

Notice is hereby given that Agrément South Africa has, with effect from 05 December 2018, issued an Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE
Agrément Certificate 1996/237(Amended December 2018)**Subject:** Hydraform Building System**Certificate holder:** Hydraform International (PTY) Ltd

Description: The Hydraform Building System is a building system comprising:

- conventional cast in situ concrete strip foundation and surface beds or cast in situ concrete surface beds with thickened edge beams and thickenings under internal walls.
- 180 mm & 220 mm thick external walls of soil-cement blocks which are either dry-stacked or laid in horizontal mortar joints which may be reinforced, depending upon their position in the wall.
- 110 mm wide semi dry stacked and reinforced internal walls.
- conventional roof construction and covering
- horizontal wind trusses introduced in the plane of the ceiling when structural limitations are exceeded.
- the conventional window and door frames are of timber with the addition of 40 mm x 115 mm timber side fixing pieces with tongues which are glued into the groove in the side of the frames.
- conventional insulated gypsum plasterboard ceilings are used and
- conventional services

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 72381, LYNNWOOD RIDGE, 0040