

DEPARTMENT OF PUBLIC WORKS AND INFRASTRUCTURE

NO. 7703

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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 25 June 2026, issued an amended Agrément certificate, details of which appear in the schedule hereto.

SCHEDULE

Agrément Certificate 2025/655 (Amended June 2026)

Subject: Conlool Precast Toilet System Amendment

Certificate holder: Conrite Walls (Pty) Ltd

Description: The Conlool Precast Toilet System is a non-waterborne toilet system that comprises prefabricated construction panels, steel frames and plumbing components.

The Conlool Precast Toilet System (MK 4 & MK 8) is a non-waterborne or waterborne toilet system that comprises prefabricated construction panels, steel frames and plumbing components.

The system is manufactured from reinforced precast concrete slabs consisting of the following components:

- Top structure with a base, roof, side panels and a door; and
- A sealed bottom structure.

Other components of the system include:

- A pedestal with a Child Safety Seat and a closing lid
- A urinal
- A paraplegic unit
- Hand-washer basin and free-flow cistern.
- Rainwater collection gutters fitted to the roof slabs
- A 50 L water cistern
- "P" trap flushing pedestal
- Freestanding rainwater collection tank with steel stand
- Steel roof and
- External hand wash basin with a tap, fed from the rainwater collection tank.

The dimensions of the panels are described as follows:

- Side wall panels – 600 mm length x 1100 mm height x 35 mm thickness (3 identical panels each side)
- Back wall panels – 600 mm length x 850 mm height x 35 mm thickness (3 identical panels)

www.agrement.co.za

Mr Richard Somanje (Agrément South Africa CEO)

Board Members: Dr Bongani Mabizela, Mr Kulani Mayayise, Ms Buhle Tonise, Dr Lindelani Matshidze, Ms Keletso Lefothane, Mr Andries du Plessis, Ms Ursula Ntsubane, Ms Zanele Nkosi, Mr Phumlani Maseko, Mr Paul Heeger, Dr Julia Petla

- Filler panel – 500 mm length x 1500 mm height x 50 mm
- Roof slab – 1000 mm length x 1200 mm width x 30 mm thickness
- Floor slabs - 1000 mm length x 1500 mm width x 50 mm thickness
- Floor slab for MK 8 – 1300 mm length x 1700 mm width x 50 mm thickness and
- Bottom structure – 2500 mm length x 1250 mm width x 1000 mm depth.

The Agrément certificate contains detailed information on the system and can be accessed at <http://www.agrement.co.za>

Copies are obtainable from: Chief Executive Officer (CEO)

Agrément South Africa, P.O Box 1022, Garsfontein, 0042

