

PERFORMANCE RESULTS

Delaney Concrete Ltd.
Clonroche, Enniscorthy, Co. Wexford, Ireland

EN 12566-1
Part 1: Prefabricated septic tanks
Results corresponding to EN 12566-1 and S.R. 66

PIA-SR66-1607-1081

Delaney Concrete Septic Tank

Material	Concrete
Structural behaviour (crushing resistance)	Pass (for wet ground conditions also)
Watertightness	Pass
Nominal capacity	3 m ³
Hydraulic efficiency	99.92 % (with filter)
Durability	Pass

Performance tested by:

PIA – Prüfinstitut für Abwassertechnik GmbH
(PIA GmbH)
Hergenrather Weg 30
52074 Aachen, Germany

This document replaces neither the declaration
of performance nor the CE marking.



Notified Body
No.: 1739



Certified according to
ISO 9001:2008



Prüfinstitut für Abwassertechnik GmbH
[Signature]
geprüft - tested - testé

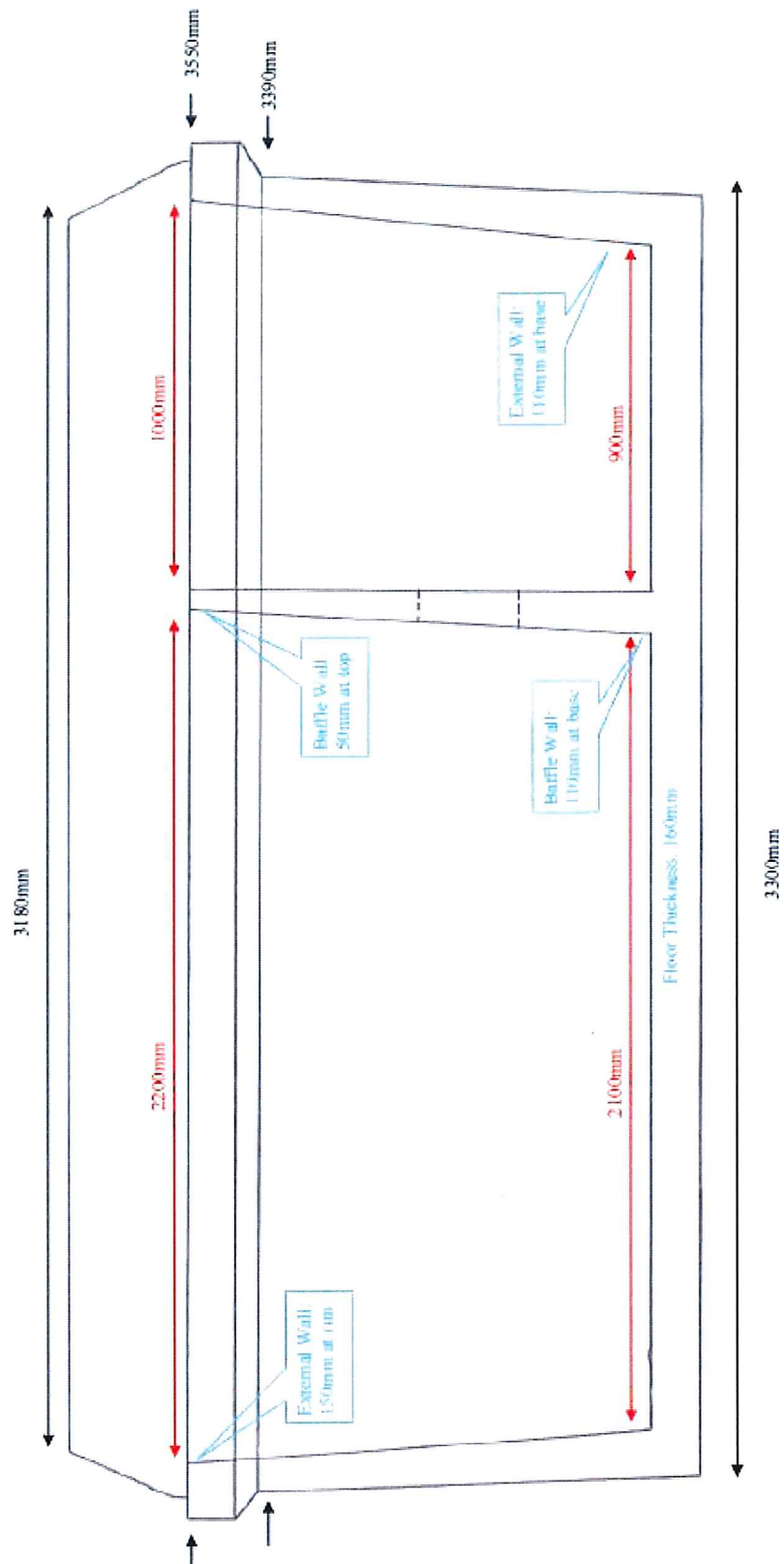
Elmar Lancé

July 2016

Delaney Concrete Septic Tank range and its referring test reports:

Nominal capacity Usable volume Population equivalent (PE)	Drawing of model of the range	Watertightness and Nominal Capacity (EN 12566-1 Annex A)	Hydraulic Efficiency (EN 12566-1 Annex B)	Structural Behaviour (EN 12566-1 Annex D)	Durability
3 3,245 l 8	Delaney Concrete Ltd Septic Tank External—Side View Delaney Concrete Ltd Septic Tank External—Side View	Pass PIA2012- WD/NC-1207- 1047	Pass PIA2012- HWG- 1207-1047	Pass PIA2012- ST-BT- 0807-1045 For wet ground conditions also, 2.00 m installation depth from inlet invert	Pass PIA2016- DH- 1602- 1015.01

Delaney Concrete Ltd.
Septic Tank External — Long View





Delaney Concrete Ltd.
Septic Tank External—Side View

