



Declaration of Performance

(according to Construction Product Regulation CPR No. 305/2011)
No. DOKK 8403E 181017

1	Name of product	KANE -xxxx NEO Septic tank - Small wastewater treatment plants up to 50 PE -	
2	reference code	KANExxxx: -3000, -5000, -8000, -10000, -15000, -20000, -25000	
3	Type of use	Prefabricated septic tanks from PE (Polyethylen)	
4	Manufacturer	PREMIER TECH AQUA GmbH, Am Gammgraben 2, D-19258 Boizenburg, Germany	
5	Authorized person	Marco Rumberg CEO, rumm@premiertech.com	
6	System of assessment	3	
7	Harmonized technical specification	EN 12566-1:2000/A1:2003	first year of CE-declaration: 2017
8	Notified bodies	PIA GmbH (NB 1739) performed the initial inspection in the system of assessment 3 and created test report No PIA2017-HWG-1702-1014.01 CSTB (NB1476) created test report No CAPE 17-9059/GB for structural behaviour for earth coverage of 1.5 m on top of the tank and groundwater to the terrain surface	

Hydraulic Efficiency according to EN 12566-1	Polystyrene beads:	1.45 g
	Efficiency:	99,86 %
Structural behaviour (pit-test)	CAPE 17-9059/GB	pass (WET conditions)
model NEO	size	structural behaviour (invert level 1,50 m)
KANE3000	3 m³	WET 2,55 m
KANE5000	5 m³	WET 2,62 m
KANE8000	8 m³	WET 2,76 m
KANE10X0	10 m³	WET 2,76 m
KANE15X0	15 m³	WET 2,76 m
KANE20X0	20 m³	WET 2,76 m
KANE25X0	25 m³	WET 2,76 m
Water tightness (test with water)	pass	
Durability	pass	
Fire behaviour	E	
Release of hazardous materials	NPD	

The manufacturer according to nr. 4 is solely responsible for this declaration.

This declaration confirms compliance for with the named regulations, directives and standards.

It does not guarantee for any properties of the product. All provided safety advices, technical documentation and guides for mounting, installation, commissioning, operation and maintenance must be regarded.

Signed for and on behalf of the manufacturer by:

Boizenburg, October 18th, 2017