



TREATMENT PERFORMANCE RESULTS

PIA-SR66-2601-1001

Otto Graf GmbH

Carl-Zeiss-Str. 2-6, 79331 Teningen

EN 12566-3

Results corresponding to EN 12566-3 and S.R. 66

easyRock

Media filter

Nominal organic daily load (influent)	0.26 kg BOD ₅ /d		
Nominal hydraulic daily load	0.75 m ³ /d		
Material	PE		
Watertightness	Pass		
Crushing resistance (pit test)	Pass (also wet conditions)		
Durability	Pass		
Treatment efficiency (nominal sequences)		Efficiency	Effluent
	COD	95.0 %	41 mg/l
	BOD ₅	98.0 %	7 mg/l
	TN _b	48.0 %	51 mg/l
	NH ₄ -N*	75.0 %	14 mg/l
	P _{tot}	40.0 %	7 mg/l
	SS	99.0 %	5 mg/l
Electrical consumption	0.0 kWh/d		
Number of desludging	0		

Tested by:

PIA – Prüfinstitut für Abwassertechnik GmbH (PIA GmbH)

Centre d'Études de Recherches de l'Industrie du Béton (CERIB)

Centre Scientifique et Technique du Bâtiment (CSTB)

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



Notified Body
No.: 1739

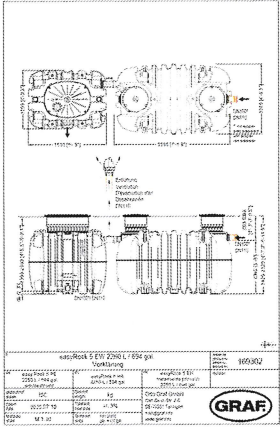
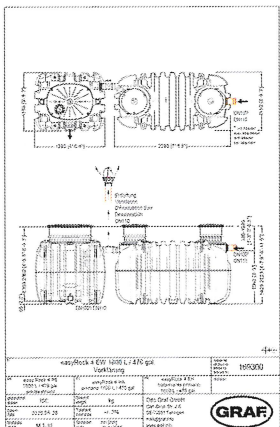


Certified according to
ISO 9001:2015

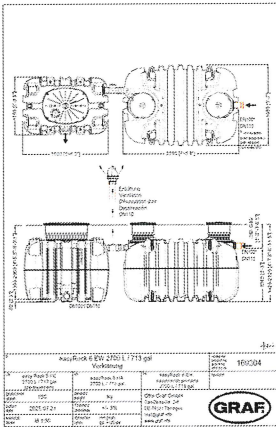
confirmed

January 2026

easyRock range and its referring test reports:

Population equivalent (PE)	Drawing of model of the range	Watertightness (EN 12566-3 Annex A)	Treatment Efficiency (EN 12566-3 Annex B)	Structural Behaviour (EN 12566-3 Annex C)	Durability
Initial type test (ITT) 5	Not relevant	Not relevant	Pass 046738-A (CERIB)	Not relevant	Not relevant
Compared Tank 5 750 l/d		Pass PIA2025-WD - 2505-1033	Pass Shared itt conformity check according to S.R. 66:2015	Pass For wet ground conditions also, 1.08 m installation depth from inlet invert	Pass CAPE 21-107198_V 2
4 600 l/d		Pass PIA2025-WD - 2505-1033	Pass Shared itt conformity check according to S.R. 66:2015	Pass For wet ground conditions also, 1.08 m installation depth from inlet invert	Pass CAPE 21-107198_V 2



6		Pass	Pass	Pass	Pass
900 l/d		PIA2025-WD - 2505-1033	Shared itt conformity check according to S.R. 66:2015	PIA2025-ST- PIT-2505- 1033.2 For wet ground conditions also, 1.08 m installation depth from inlet invert	CAPE 21- 107198_V 2

