

# Project-questionnaire



## Recipient:

Funke Kunststoffe GmbH  
Produktmanagement  
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## Required method:

- D-Raintank 3000® (infiltration/attenuation)  
 D-Rainclean®-Infiltration Channels/Re-Medi8 (treatment)

## Project:

Name \_\_\_\_\_  
City \_\_\_\_\_  
Date \_\_\_\_\_

## Type of company:

- Municipal Civil Engineering office  
 Constructor  
 Merchant  
 Civil Engineer  
 Architect  
 Private

## Catchment Area $A_E$ :

Roof area/asphalt ( $\psi_m = 0,9$ )	$A_E$	= _____	m <sup>2</sup>
Paving with sealed seams ( $\psi_m = 0,75$ )	$A_E$	= _____	m <sup>2</sup>
Paving with open seams ( $\psi_m = 0,5$ )	$A_E$	= _____	m <sup>2</sup>
Drainstones ( $\psi_m = 0,25$ )	$A_E$	= _____	m <sup>2</sup>
Additional area ( $\psi_m =$ _____)	$A_E$	= _____	m <sup>2</sup>
Selected rain frequency (Recommendation acc. to DWA-A 138, $n=0,2 \text{ a}^{-1}$ )	n	= _____	1/year
Permeability coefficient	kf	= _____	m/s
Throttled discharge	$Q_{Thr}$	= _____	l/s
Available area for installation	length	= _____	m
	width	= _____	m
Ground water level	metres under top ground surface	= _____	m

$\psi_m$  = runoff coefficient

Notes \_\_\_\_\_

## Sender:

Name \_\_\_\_\_  
Company/Authority \_\_\_\_\_  
Street \_\_\_\_\_  
Post code/City \_\_\_\_\_  
Telephone \_\_\_\_\_  
Fax \_\_\_\_\_  
E-Mail \_\_\_\_\_

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature/Stamp