

KREMER ZAND EN GRIND

SPECIAAL ZAND EN GRIND

1.	Unique identification						Quartz gravel				
2.	Name						Gravel 4,0-8,0				
							In accordance with NEN-EN 12904:2005(E)				
2a.							Dried and calibrated gravel 4,0-8,0				
3.	Application						Gravel for treating water intended for human consumption.				
4.	Name and contact address manufacturer						Kremer speciaal zand en grind Pieter de Keyserstraat 3 7825 VE Emmen				
5.	Name an	ame and contact address representative						None			
6.	System for assessment and verification of constancy of performance						Not applicable				
7.	Activity of the reported certification body, as required by the harmonised standard						Not applicable				
8.	Europear	uropean technical assessment						Not applicable			
9.	Indicated performance										
	Essential characteristics						Pe	Performance		European assessment dossier	
	5.2 Category grain size gradation						limits (%)		(%)		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$). np)3	11,2 8,0 5,6 4,0 3,15 2,5 2,0 1690 1760 m % 0.33 0.48 0.46	Ty Ty		NEN-EN 12904	
	A.2.1	Na ₂ O	0.04	Type 1 (≤ 1.5)	Al ₂ C	_		13	'pe 1 (≥ 3)		
		TiO ₂	0.04		Mg		0.04				
		P ₂ O ₅	0.01		SO	3	0.02				
	Acid soluble component						0.13	Ту	$pe 1 (\leq 2)$	NEN-EN 12904	
	Hardness 7 Mohs										
	Loss on ignition 0.20 %										

10. The performances of the product described in points 1 and 2 are in accordance with the performance indicated in point 9. This declaration of performance is provided under the exclusive responsibility of the manufacturer listed in point 4.

The MSDS is available on the internet at http://www.kremerzandengrind.nl

Emmen, 27 August 2014

Signed:

C.A. Kremer Director