

**Material data sheet drop on materials/premix system\***

PLEASE FILL IN THE LIGHT GRAY AREAS TYPEWRITTEN

<b>BASt</b> – number(s):	
producer (complete address)	
name of product/product designation:	
nominal grain size (upper - lower nominal sieve):	
refractive index of reflex particles (RK):	
part of higher refracting RK:	
part of anti skid particles (GM):	

	sieve size [µm]	cumulated residue [%]
<b>grain size distribution of drop on materials (all together)</b>		

	sieve size [µm]	cumulated residue [%]
<b>grain size distribution RK</b>		
CE-certificate:		
specific weight/density [g/cm <sup>3</sup> ]:		

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	sieve size [µm]	cumulated residue [%]
<b>grain size distribution GM 1</b>  designation of anti skid particles 1:   specific weight/density [g/cm <sup>3</sup> ]:		

	sieve size [µm]	cumulated residue [%]
<b>grain size distribution GM 2</b>  designation of anti skid particles 2:   specific weight/density [g/cm <sup>3</sup> ]:		

\* Please note the leaflet „Urmuster- und Mustergleichheitsprüfung von Nachstreumitteln und Premixsystemen bei der BAST“ auf on the homepage of the BAST.

Herewith I confirm the trueness and completeness of all given information.

\_\_\_\_\_

place, date

\_\_\_\_\_

signature applicant - producer

digital signature applicant - producer