

Hexagonal silicon carbide powder - Equivalent Spherical Diameter

Art. ID	BAM-D001
Unit	10 g
Deliverydetails	No Dangerous Good /not restricted

Description

Specific particle diameter corresponding to the cumulative undersize volume distribution Q3: d10, d50 and d90

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Equivalent Spherical Diameter	d10		7,02	µm	Laser Diffraction Method according to ISO 13320	
Equivalent Spherical Diameter	d50		18,5	nm	Laser Diffraction Method according to ISO 13320	
Equivalent Spherical Diameter	d90		34,6	nm	Laser Diffraction Method according to ISO 13320	