

Annex 1

Substance Identity Card for Silicon Carbide

Substance name	Silicon Carbide
EC number	206-991-8
CAS number	409-21-2
Molecular formula	SiC
Description	<p>crude and grains, consisting of angular/globular particles</p> <p>content of whiskers below 0.1% (whiskers are short, discontinuous, rod- or needle-shaped single crystals in the size range 0.1-5 µm in diameter and > 5 µm in length)</p> <p>mass median diameter above 0.1 µm</p>
Purity	<p>≥ 80 %</p> <p>typical content: 98%</p>