



PRODUCT CODE

SA80

Main applications



Sapphire phone/
watch tops



Sapphire substrates
for LED

TYPICAL VALUES

BET Specific Surface Area (m ² /g)	80
Crystal Structure	Transition
Particle Size Distribution (μm)	
d10	8.0
d50	17.0
d90	40.0
Tapped Density (g/cm ³)	0.95

CHEMICAL ANALYSIS

ICAP values (ppm)

Mg	1	Si	6
Fe	3	Na	2

Typical values are given by Baikowski as an indication only. Such values are not contractual.

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PSB INDUSTRIES

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