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## IS EN 13242:2002+A1:2008 Aggregates for hydraulically bound and Unbound Materials SR21 Annex E T1

Particle Shape	FI21
Particle Size	
Particle Density	2.63Mg/m3
Fines Content	F2
Resistance to fragmentation/crushing	LA22
Resistance to polishing	PSV52
Resistance to abrasion	AAV9.3
Resistance to wear	Mde 18
Composition/content	
Chlorides	C <0.01%
Acid Soluble Sulphates	AS 0.1%
Total Sulphur	TS 0.1%
Volume Stability	
Dry Shrinkage	0.01%
Water Absorption	WA 0.4%
Emission of Radioactivity	NA
Release of heavy metals	NA
Release of polyacromatic hydrocarbons	NA
Release of any other dangerous substances	NA