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HRN EN 13242:2008 (EN 13242:2002+A1:2007)

**Aggregate for unbound and hydraulically bound materials for use in civil engineering work
and road construction**

Particle shape - shape index	Category	SI₂₀
Particle size	Designation	0/32 mm
Particle size - tolerance category	Category	G_{A85}
Particle density – apparent	Declared value	2,71 Mg/m³
Particle density – with pores, dry	Declared value	2,65 Mg/m³
Particle density – saturated, surface dry	Declared value	2,67 Mg/m³
Fines content	Category	f₃
Percentage of crushed particles	Category	C_{90/3}
Resistance to fragmentation/crushing	Category	LA₂₅
Water absorption/suction	Declared value	0,9 %
Acid soluble sulfates	Category	AS_{0,2}
Total sulfur	Category	S₁
Humus	Declared value	none
Resistance to wear (micro-Deval)	Category	M_{DE}15
Water absorption	Category	WA₂₄₁
Durability against freeze-thaw	Declared value	resistant
Petrographic description	Declared value	Limestone aggregate

This CE mark is related to Declaration of Performance number 2481-CPR-0278 (4.)-7/22.