

EC Declaration of Conformity

Morris & Perry Ltd
Gurney Slade Quarry
Radstock



The above manufacturer (as represented by the undersigned) declares that the following product/s conform to the provisions of the EU Construction Products Directive, in accordance with Annex ZA of BS EN 12620, current edition.


Product description:

Carboniferous Limestone 0/4mm Aggregates for Concrete

Fine: D ≤ 4mm and d = 0, Category G_F85

Particle shape:	Declared Value	irregular crushed rock fines
Particle size:	Designation	0/4mm S/S Limestone
Particle density:	Declared Value	2.71 Mg/m ³
Cleanliness:	Fines Quality Pass	SE ₆₀
	Shell Content Pass	SC ₁₀
Resistance to Fragmentation/ Crushing:		LA _{NR}
Resistance to Polishing:		PSV _{NR}
Resistance to Abrasion:		AAV _{NR}
Resistance to Wear:		M _{DE} NR
Composition/Content:		
	Chlorides	<0.01% C
	Acid soluble sulphates	AS _{0.2}
	Water soluble sulphates	SS _{0.2}
	Total sulphur	<1.0% S
	Rate of Hardening (Humus)	Negative
	Carbonate content	>90.0% CO ₂
Volume stability:	Drying Shrinkage	<0.040% WS
Water Absorption:		0.70% WA
Durability against ASR:		Low Risk - Petrographic
Durability against Freeze Thaw:		MS ₅

These Aggregate products are compliant in accordance with the Assignment of Evaluation of Conformity under System 4, Table ZA.2, of BS EN 12620, current edition.

Full performance and usage applications detailed on specific  data sheets.

Signed:

General Manager