



Hills Quarry Products Ltd

1st Floor Wiltshire House, County Park Business Centre, Shrivenham Road, Swindon, SN1 2NR

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EN 12620

0-2mm Sand – Ex Upwood Quarry

Particle Shape	Category	(F)	<i>F_{NR}</i>
	Category	(S)	<i>S_{NR}</i>
Particle Size	Designation	(d/D)	0-2mm / Gr85
	Tolerance Category		G_{TC} 20
Particle Density	Declared	(Mg/m ³)	2.65
Cleanliness - Fines content	Category	(f _%)	<i>F₁₆</i>
Cleanliness - Fines quality	Category	(MB)	MB 67
Affinity to Bituminous Binders	Declared Value	(% Coverage)	NR
Percentage of Crushed Particles/Broken Surfaces	Category	(C)	<i>C_{NR}</i>
Resistance to Fragmentation/Crushing	Category	(LA)	<i>LA_{NR}</i>
Resistance to Polishing	Category	(PSV)	<i>PSV_{NR}</i>
Resistance to Abrasion	Category	(AAV)	<i>AAV_{NR}</i>
Resistance to Wear	Category	(M _{DE})	M_{DE}NR
Abrasion from Studded Tyres	Category	(AN)	<i>AN_{NR}</i>
Composition/Content - Lightweight organic contaminants	Declared Value	(%)	0.1
Water Absorption	Declared Value	EN 1097-6 Cl9 (%)	0.1
Emission of Radioactivity	Threshold values valid in the place of use		NPD
Release of Heavy Metals	Threshold values valid in the place of use		NPD
Release of Poly Aromatic Hydrocarbons	Threshold value valid in the place of use		NPD
Release of Other Dangerous Substances	Declared Substance/Value		NPD
Durability Against Freeze Thaw	Declared Value	(MS)	<i>MS_{NR}</i>

Declaration of Conformity

Hills Quarry Products Ltd confirms that the aggregate referred to within this CE certificate complies with the requirements of BS EN 12620

Authorised By:

Andrew J Liddle *FIQ GradIOSH*
Divisional Director

Date Valid From:

07 June 2014

Date Valid to:

Currently Valid

Date of Certificate Issue:

07 June 2014

* NPD = No Product Data

* NR = No Requirement

**PDAR=Product Data Available on Request