

CE	
Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH 13	
EN 12620	
Aggregates for Concrete	
DoP No. 038	
Particle shape FL ₃₅	Particle size 2/6.3
Grading	G _{c 85/20}
Particle density	2.59 Mg/m ³
Cleanliness	
Fines content	Pass; f3
Fines quality NPD Shell content of coarse aggregate	NPD
Resistance to fragmentation/crushing of coarse aggregate	LA ₄₀
Resistance to polishing of coarse aggregates for surface courses	NPD
Resistance to surface abrasion	NPD
Resistance to wear of coarse aggregate	NPD
Resistance to abrasion from studded tyres	NPD
Composition/content	
Constituents of coarse recycled aggregates	NPD
Chlorides	<0.001%C
Acid soluble sulfates	AS _{0.2}
Total sulfur	Pass: <1% S
Water soluble sulfate content of recycled aggregate	NPD
Constituents of natural aggregates which alter the rate of setting and concrete/mortar/HBM	NPD hardening of
Influence of recycled aggregates on initial setting of cement fine aggregate for concrete pavement surface	NPD Carbonate content of NPD courses
Volume stability	
Drying shrinkage	0.075% WS; Pass
Constituents which effect the volume stability of air cooled blast	NR furnace slag
Water absorption 1.2% WA	Dangerous substances NPD
Durability against freeze / thaw	NPD
Durability against alkali- silica reactivity	NPD