UK CA

Patersons Quarries, Gartsherrie Road, Coatbridge ML5 2EU

Dunduff Quarry

17

EN 12620

Aggregates for concrete

0/4 (MP) Washed fines G_F85 Code WDADU

Particle Shape: Particle Size: Particle Density: Cleanliness:	Category Designation Declared Value	NPD 0/4 MP 2.66Mg/m ₃
Fines Content Fines Quality Shell Content	Category Category	f₃ Non Harmful SC _{NR}
Resistance to fragmentation / crushing Resistance to polishing Resistance to abrasion Resistance to wear	Category Category Category Category	LA_{25} PSV_{65} AAV_{10} $M_{DE} < 25$
Composition/content Chlorides Acid Soluble Sulfates Total Sulfur Carbonate Content Constituents that alter the rate of setting o Volume Stability	Declared Value Category Pass Threshold Declared Value f concrete	<0.01% <0.01% <1.0% <0.1% NPD
Drying Shrinkage Water Absorption Emission of radioactivity Release of heavy metals Release of polyaromatic carbons Release of dangerous substances Durability against freeze/thaw Durability against alkali-silica reactivity	Pass Threshold Declared Value Category Declared value as re	<0.075% 0.3% NPD NPD NPD NPD MS ₁₈ equested