Declaration	of	Performance
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		001/000/12020/0031				
1	Unique identification of the product-ty	ype				
		Dust				
		Carnsew Quarry				
2	Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4)					
	Aggregate					
		0/4mm				
3	Intended use or uses of the construct	tion product, in accordance with the applicable harmonised technical specification, as	s foreseen by the manufa	cturer:		
		Aggregates for Concrete				
4	Name, registered trade name or regist	ered trade mark and contact address of the manufacturer as required under Articl	e 11(5):			
		Colas Ltd, Rowfant, Crawley, West Sussex RH10 4NF				
5	Where applicable, name and contact ad	ldress of the authorised representative whose mandate covers the tasks specified i	n Article 12(2):			
		Not Applicable				
	System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:					
	System 4					
7	Not Applicable	Cystem 1				
8	Not Applicable					
9						
-	Declared Performance Essential characteristics	Performance	г	Harmonised Technical Specificatio		
				12620:2013		
	1, Particle shape, size and density	Aggregate Size	0/4mm			
		Grading	GF85 (CP)			
		Shape of Coarse Aggregate	NPD			
		Particle Density	2.67 Mg/m3			
		Water Absorption	WA242			
	2, Cleanlinesss	Fines Quality	NPD			
		Fines Content	f16			
	3. Resistance to fragmentation/crushing	Resistance to fragmentation	NPD			
	4. Resistance polishing/abrasion/wear	Resistance to wear of coarse aggregate	NPD			
	, , , , , , , , , , , , , , , , , , , ,	Polished Stone Value	PSV55			
		Aggregate Abrasion Value	NPD			
		Resistance to abrasion from studded tyres	NPD			
	5, Composition/content	Constituents of coarse recycled aggregate	NPD			
		Chlorides	<0.001			
		Acid soluble sulfates	A50.2			
		Total sulfur	51			
		Water-soluble sulfate content of recycled aggregate	NPD			
		Constituents of natural aggregates which alter the rate of setting and hardening of concrete	NPD			
		Influence on the initial setting time of cement (recycled aggregate)	NPD			
		Carbonate content of fine aggregate for concrete pavement surface courses	NPD			
	6. Volume stability	Volume stability - drying shrinkage	NPD			
		Volume stability - arying shrinkage Constituents which affect the volume stability of air-cooled blastfirnace slag	NPD			
	7. Dangerous substances	Emission of radioactivity	NPD			
	, ounger ous substances	Emission of radioactivity Release of heavy metals	NPD			
		Release of polyaromatic carbons	NPD			
			NPD			
	0 Numbrilla	Release of other dangerous substances	NPD			
	8. Durability against freeze-thaw	Durability against freeze / thaw				
40	9. Durability against alkali-silica reactivity The performance of the product ident	Durability against alkali-silica reactivity	Low Reactivity	nee is issued under the order		
0	The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.					
0						
10	Signed for and on behalf of the manuf					
10	Signed for and on behalf of the manuforme & Function		Deputy CEO & Dinos	tor - Products & Processor		
10	Signed for and on behalf of the manuf Name & Function Place & Date of Issue	Stewart Struthers Carnsew Quarry	Deputy CEO & Direc 30 July 2015	tor - Products & Processes		