

CE MARKING



0050-0941

N&C Enterprises Ltd.
Kilmeague
Naas
Co. Kildare
Ireland

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Unique identification code of the product type	3 CON 10/20 MN		
DoP reference number	MN 3/2 1/3/22		
Harmonised technical specification	I.S. EN 13242:2002 + A1:2007		
Intended use	Aggregates for unbound & hydraulically bound materials for use in civil engineering work and road construction		
Declared performance			
Properties relevant to the essential characteristics	Declared value/category	Properties relevant to the essential characteristics	Declared value/category
Size	10/20	Classification of constituents of coarse recycled aggregate	NPD
Grading	G _C 80-20	Acid-soluble sulfate content	NPD
Fines content	f ₂ (actual < 1.5%)	Total sulfur content	NPD
Fines quality of fine aggregate	NPD	Water-soluble sulfate content	SS _{0.2} (SO ₄)
Shape of coarse aggregate	NPD	Constituents which alter the rate of setting/hardening of hydraulically bound mixtures	NPD
% crushed/rounded particles in coarse aggregate	NPD	Constituents which affect the volume stability of slag	NPD
Resistance to fragmentation of coarse aggregate	LA ₃₀	Dangerous substances	NPD
Resistance to wear of coarse aggregate	NPD	Resistance to freezing & thawing	NPD
Particle density (app,od,ssd)	NPD	Sonnenbrand of basalt	NPD
Water absorption	NPD		

This CE Marking covers only the harmonised/mandated properties listed in Table ZA.1 of I.S. EN 13242. Information regarding other properties is available on request.