

# CE MARKING



0050-0940

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

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Unique identification code of the product type	7 CON 0/4 MN		
DoP reference number	MN 7/1 1/3/22		
Harmonised technical specification	I.S. EN 12620:2002 + A1:2008		
Intended use	Aggregates for concrete		
Declared performance			
Properties relevant to the essential characteristics	Declared value/category	Properties relevant to the essential characteristics	Declared value/category
Size	0/4	Acid-soluble sulfate content	AS <sub>0.2</sub> (SO <sub>4</sub> )
Grading	G <sub>F</sub> 85, MP	Total sulfur content	S <sub>1</sub> (actual < 0.1%)
Fines content	f <sub>3</sub>	Water-soluble sulfate content	NPD
Shape of coarse aggregate	NPD	Water-soluble chloride ion content	< 0.01%
Shell content of coarse aggregate	NPD	Acid-soluble chloride ion content of recycled aggregate	NPD
Resistance to fragmentation of coarse aggregate	NPD	Carbonate content of fine aggregate	NPD
Resistance to wear of coarse aggregate	NPD	Constituents which alter the rate of setting/hardening of concrete	NPD
Particle density (app,od,ssd)	2.57,2.50,2.53 Mg/m <sup>3</sup> (approx.)	Constituents which affect the volume stability of slag	NPD
Water absorption	WA <sub>24</sub> 2	Dangerous substances	NPD
Resistance to polishing of coarse aggregate	NPD	Resistance to freezing & thawing	NPD
Resistance to surface abrasion of coarse aggregate	NPD	Drying shrinkage	< 0.075 %
Resistance to abrasion from studded tyres	NPD	Alkali-silica reactivity	Non-reactive
Classification of constituents of coarse recycled aggregate	NPD		

This CE Marking covers only the harmonised/mandated properties listed in Table ZA.1 of I.S. EN 12620. Information regarding other properties is available on request.