		KB 1				
Declaration number		1/1/22				
		1 HC 14/40 KB				
Unique identification code		LA CALIFF Physical Too				
of the Product Type		Cairealacht Chill-Bhride Teo				
Desistered name & address		Clonbur				
Registered name & address of the manufacturer		Co. Galway Ireland				
		i a to desulicall	y bound materials			
Intended use	Aggr	egates for unbound & hydraulicall use in civil engineering work and r	oad construction			
intended use	for t	ise in civil engineering work and	(hardcore)			
	1	for use under concrete floors of	Tootpatrio			
		I.S. EN 13242:2002+A1:2	007			
Relevant harmonised standard		1.5. Ele 10				
		2+				
System of assessment & verification	ation					
of constancy of performance (AVCP) Name & identification number		NSAI 0050				
						of the Notified Body
		Droneries relevant to	Declared			
Properties relevant to	Declared value/category	the essential characteristics	value/category NPD			
the essential characteristics	14/40	Classification of constituents	NPD			
Size	14/40	of coarse recycled aggregate	102) 24			
	G _C 80-20	Acid-soluble sulfate content	AS _{0.2} (SO ₄)			
Grading	00 00 20		S ₁			
Fi	f ₂	Total sulfur content	(actual < 0.1%)			
Fines content	(actual < 1.5%)		SS _{0.2} (SO ₄)			
Fines quality			(actual < 0.06%			
of fine aggregate	NPD	Water-soluble sulfate content	< 300 mg/l			
COMPANIE COLUMNIES NO.		Constituents which alter the	NPD			
Shape	NPD		NFD			
of coarse aggregate		hydraulically bound mixtures	NPD			
% crushed/rounded particles	C _{50/10}	Constituents which affect				
in coarse aggregate		the volume stability of slag	NPD			
Resistance to fragmentation	LA30	Dangerous substances	108479), 163			
of coarse aggregate		D-sistance	MS25			
Resistance to wear	NPD	Resistance to freezing & thawing				
of coarse aggregate			NPD			
Particle density	2.71,2.63,2.66 Mg/m	Somemana or service				
(app,od,ssd)	(approx.)					
Water absorption	WA ₂₄ 2					

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: Shane Holleran

@ Clonbur, Co. Galway, Ireland

S&G

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway. Tel: 094 95 46262

Vat Reg No. 1E 4605889 L

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

Declaration number		KB 2/1			
Inique identification code		1/1/22			
of the Product Type		2 CON 10/20 KB			
Registered name & address of the manufacturer		Cairealacht Chill-Bhride Teo Clonbur Co. Galway Ireland			
Intended use		Aggregates for concret	e		
Relevant harmonised standard		I.S. EN 12620:2002+A1:20	008		
System of assessment & verifica of constancy of performance (A)	ation VCP)	2+			
Name & identification number of the Notified Body		NSAI 0050			
	Declared	performance			
Properties relevant to the essential characteristics	Declared value/category	Properties relevant to the essential characteristics	Declared value/category		
Size	10/20	Acid-soluble sulfate content	AS _{0.2} (SO ₄)		
Grading	G _C 80-20	Total sulfur content	S ₁ (actual < 0.1%)		
Fines content	f _{1.5}	Water-soluble sulfate content	NPD		
Shape of coarse aggregate	FI ₃₅	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	LA ₃₀	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)	2.71,2.63,2.66 Mg/n (approx.)	Constituents which affect the volume stability of slag	NPD		
Water absorption	WA ₂₄ 2	Dangerous substances	NPD		
Resistance to polishing of coarse aggregate	NPD	Resistance to freezing & thawing	MS ₂₅		
Resistance					

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the

Drying shrinkage

Alkali-silica reactivity

NPD

NPD

NPD

sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: Shane Holleran

At Clonbur, Co. Galway, Ireland

Classification of constituents

of coarse recycled aggregate

(Signature)

to surface abrasion

of coarse aggregate
Resistance to abrasion

from studded tyres

This DoP covers only the harmonised/mandated properties listed in Table ZA.1 of Section 1 Reg No. IE 4605889 L Information regarding other properties is available on request.

S&G

< 0.075 %

Non-reactive

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway. Tel: 094 95 46262

			KB 2/2			
Declaration number	U	1/1/22				
		2 CON 10/20 KB				
Unique identification code		2004/11/2/2020/11/2/2/2/2/2/2/2/2/2/2/2/2/2/				
of the Product Type			Cairealacht Chill-Bhride T	Teo .		
			Clonbur			
Registered name & address			Co. Galway			
of the manufacturer			Ireland			
		Agar	egates for unbound & hydraulically	y bound materials		
Intended use	1	for	use in civil engineering work and it	oud concern		
		101	I.S. EN 13242:2002+A1:20	007		
Relevant harmonised standard						
			2+			
System of assessment & verifica	ition					
of constancy of performance (A)	/CP)	NSAI				
Name & identification number		0050				
of the Notified Body			formanco			
			Properties relevant to	Declared		
Properties relevant to	Declared		the essential characteristics	value/category		
the essential characteristics	value/categ	gory	Classification of constituents	NPD		
Size	10/20		of coarse recycled aggregate			
			Acid-soluble sulfate content	NPD		
Grading	G _C 80-20	0	Acid-soluble surface content			
				NPD		
Fines content	f ₂	Total sulfur content				
STORAGE STORAG	(actual < 1.5	5%)	Water-soluble sulfate content	SS _{0.2} (SO ₄)		
Fines quality	ations and an		Water-soluble suifate content	(actual < 0.06%		
of fine aggregate	NPD			< 300 mg/		
Oh			Constituents which alter the	MDD		
Shape	NPD		rate of setting/hardening of	NPD		
of coarse aggregate	K.5.1.1552		hydraulically bound mixtures	1100		
% crushed/rounded particles	NPD		Constituents which affect	NPD		
in coarse aggregate			the volume stability of slag			
Resistance to fragmentation	LA ₃₀	(Dangerous substances	NPD		
of coarse aggregate	50					
	NPD		Resistance	NPD		
Resistance to wear	2		to freezing & thawing			
i or coarse addredate	No. of the last of			T AIRD		

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

NPD

NPD

Sonnenbrand of basalt

Signed for and on behalf of the manufacturer by:

Shane Holleran

of coarse aggregate

Particle density (app,od,ssd)

Water absorption

At Clonbur, Co. Galway, Ireland

(Signature)

S&G

NPD

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway.

Tel: 094 95 46262 Vat Reg No. 1E 4605889 L

This DoP covers only the harmonised/mandated properties listed in Table ZA.1 of ISSER 1884. Information regarding other properties is available on request.

Declaration number			KB 3/1		
		1/1/22			
Unique identification code of the Product Type		3 CON 6.3/14 KB			
			Cairealacht Chill-Bhride	Teo	
Registered name & address			Clonbur		
of the manufacturer			Co. Galway		
			Ireland		
Intended use			Aggregates for concret	te	
Relevant harmonised standard			I.S. EN 12620:2002+A1:20	008	
System of assessment & verific of constancy of performance (A	ation VCP)		2+		
Name & identification number			NSAI		
of the Notified Body			0050		
	De	eclared pe	erformance		
Properties relevant to	Declar		Properties relevant to	Declared	
the essential characteristics	value/cat		the essential characteristics	value/category	
Size	6.3/1		Acid-soluble sulfate content	AS _{0.2} (SO ₄)	
Grading	G _C 80-	-20	Total sulfur content	S ₁ (actual < 0.1%)	
Fines content	f _{1.5}		Water-soluble sulfate content	NPD	
Shape of coarse aggregate	FI ₃₅	5	Water-soluble chloride ion content	< 0.01%	
Shell content	NPL	1	Acid-soluble chloride ion	NPD	
of coarse aggregate	NFL	,	content of recycled aggregate	W D	
Resistance to fragmentation	LA ₃		Carbonate content	NPD	
of coarse aggregate		U	of fine aggregate		
Resistance to wear of coarse aggregate	NPL	D	Constituents which alter the rate of setting/hardening of concrete	NPD	
Particle density (app,od,ssd)	2.71,2.63,2. (appro		Constituents which affect the volume stability of slag	NPD	
Water absorption	WA ₂₄ 2		Dangerous substances	NPD	
Resistance to polishing of coarse aggregate	NPD		Resistance to freezing & thawing	MS ₂₅	
Resistance to surface abrasion of coarse aggregate	NPD		Drying shrinkage	< 0.075 %	
Resistance to abrasion from studded tyres	NPI	D	Alkali-silica reactivity	Non-reactive	
Classification of constituents	NP	D			

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: Shane Holleran

At Clonbur, Co. Galway, Ireland

of coarse recycled aggregate

(Signature)

This DoP covers only the harmonised/mandated properties listed in Table ZA.1 & Santaline, Clonbur, Co. Galway. Information regarding other properties is available on request.



CAIREALACHT CHILL BHRIDE TEO.

Tel: 094 95 46262 Vat Reg No. IE 4605889 L

Declaration number		KB 3/2 1/1/22			
Unique identification code		3 CON 6.3/14 KB			
of the Product Type					
Registered name & address of the manufacturer			Cairealacht Chill-Bhride Clonbur Co. Galway Ireland	Teo	
Intended use		Agg	regates for unbound & hydraulical use in civil engineering work and	ly bound materials	
Relevant harmonised standard			I.S. EN 13242:2002+A1:		
System of assessment & verific of constancy of performance (A	ation (VCP)		2+		
Name & identification number of the Notified Body		0	NSAI 0050		
	Dec	lared p	performance		
Properties relevant to the essential characteristics	Declare value/categ		Properties relevant to the essential characteristics	Declared value/category	
Size	6.3/14		Classification of constituents of coarse recycled aggregate	NPD	
Grading	G _C 80-2	0	Acid-soluble sulfate content	NPD	
Fines content	f ₂ (actual < 1.5	5%)	Total sulfur content	NPD	
Fines quality of fine aggregate	NPD		Water-soluble sulfate content	SS _{0.2} (SO ₄) (actual < 0.06% < 300 mg/l)	
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				

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Shane Holleran

At Clonbur, Co. Gallway, Ireland,

(Signature)

K S&G

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway. Tel: 094 95 46262

Vat Reg No. 1E 4605889 L

This DoP covers only the harmonised/mandated properties listed in Table ZA.1 of Information regarding other properties is available on request.

Declaration number		KB 4/1		
		1/1/22		
Unique identification code of the Product Type		4 CON 0/4 KB		
		Cairealacht Chill-Bhride Te	90	
Registered name & address		Clonbur		
of the manufacturer		Co. Galway		
		Ireland		
Intended use		Aggregates for concrete	la de la companya de	
Relevant harmonised standard		I.S. EN 12620;2002+A1:200	28	
System of assessment & verifica	ation	2+		
of constancy of performance (A	VCP)			
Name & identification number of the Notified Body		NSAI 0050		
	Declared pe	erformance		
Properties relevant to	Declared	Properties relevant to	Declared	
the essential characteristics	value/category	the essential characteristics	value/category	
Size	0/4	Acid-soluble sulfate content	AS _{0.2} (SO ₄)	
Grading	G _F 85, MP	Total sulfur content	S ₁ (actual < 0.1%)	
Fines content	f ₃	Water-soluble sulfate content	NPD	
Shape	NPD	Water-soluble	< 0.01%	
of coarse aggregate	W P	chloride ion content	0.0170	
Shell content	NPD	Acid-soluble chloride ion	NPD	
of coarse aggregate	, , , , , , , , , , , , , , , , , , ,	content of recycled aggregate		
Resistance to fragmentation	NPD	Carbonate content	NPD	
of coarse aggregate	l Wrb	of fine aggregate	5	
Resistance to wear		Constituents which alter		
of coarse aggregate	NPD	the rate of setting/hardening	NPD	
22 439, 09410	""-	of concrete	10.00	
Particle density	2.71,2.66,2.68 Mg/m		NPD	
(app,od,ssd)	(approx.)	the volume stability of slag	in thurses	
Water absorption	WA ₂₄ 2	Dangerous substances	NPD	
Resistance to polishing	NPD	Resistance	NPD	
of coarse aggregate	(2.2)	to freezing & thawing		
Resistance				
to surface abrasion	NPD	Drying shrinkage	< 0.075 %	
of coarse aggregate				
Resistance to abrasion from studded tyres	NPD	Alkali-silica reactivity	Non-reactive	
Classification of constituents	NPD			
Classification of constituents	I NED	1	1	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Shane Holleran

At Clonbur, Co. Galway, Ireland

of coarse recycled aggregate

(Signature)

This DoP covers only the harmonised/mandated properties listed in Table Za.1 of Information regarding other properties is available on request.

S&G

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway.

Tel: 094 95 46262 Vat Reg No. IE 4605889 L

Unique identification code of the Product Type Registered name & address of the manufacturer Intended use Relevant harmonised standard System of assessment & verification of constancy of performance (AVCP)		KB 4/2 1/1/22						
		4 CON 0/4 KB Cairealacht Chill-Bhride Teo Clonbur Co. Galway Ireland						
						Aggregates for mortar I.S. EN 13139:2002 2+		
		Name & identification number of the Notified Body		NSAI 0050				
			Declared p	erformance				
		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 _{0.2} (SO ₄)					
Grading	0/4. MP	Total sulfur content	S ₁					

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 _{0.2} (SO ₄)
Grading	0/4, MP	Total sulfur content	S ₁ (actual < 0.1%)
Fines content	Category 1 (≤ 3%)	Water-soluble chloride ion content	< 0.01%
Fines quality	NPD	Constituents which alter the rate of setting/hardening of mortar	NPD
Shell content of coarse aggregate	NPD	Water-soluble matter of manufactured aggregate	NPD
Shape of coarse aggregate	NPD	Dangerous substances	NPD
Particle density (app,od,ssd)	2.71,2.66,2.68 Mg/m³ (approx.)	Resistance to freezing & thawing	NPD
Water absorption	WA ₂₄ 2	Alkali-silica reactivity	NPD

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Shane Holleran

At Clonbur, Co. Galway, Ireland

(Signature)

S&G CAIREALACHT CHILL B

CAIREALACHT CHILL BHRIDE TEO. An Fhairche, Clonbur, Co. Galway.

Tel: 094 95 46262 Vat Reg No. 1E 4605889 L

503/T3/Paving Bedding DECLARATION OF PERFORMANCE

Declaration number		KB 4/3 1/1/22			
Unique identification code		4 CON 0/4 KB			
of the Product Type			2 1 1 1 1 0 1 1 1 1	T	
Registered name & address of the manufacturer			Cairealacht Chill-Bhride Clonbur Co. Galway Ireland	Teo	
Intended use		Aggregates for unbound & hydraulically bound materials for use in civil engineering work and road construction - including unbound granular fill (hardcore) for use under concrete floors & footpaths			
Relevant harmonised standard			I.S. EN 13242:2002+A1:2	2007	
System of assessment & verification of constancy of performance (A)		2+			
Name & identification number of the Notified Body		NSAI 0050			
	Dec	lared	performance		
Properties relevant to the essential characteristics	Declared value/cated		Properties relevant to the essential characteristics	Declared value/category	
Size	0/4		Classification of constituents of coarse recycled aggregate	NPD	
Grading	G _F 85, M	Р	Acid-soluble sulfate content	AS _{0.2} (SO ₄)	
Fines content	f ₃		Total sulfur content	S ₁ (actual < 0.1%)	
Fines quality of fine aggregate	NPD		Water-soluble sulfate content	SS _{0.2} (SO ₄) (actual < 0.06% < 300 mg/l)	
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	NPD		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				

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Shane Holleran

At Clonbur, Co. Galway, Ireland

(Signature)

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway.

Tel: 094 95 46262

This DoP covers only the harmonised/mandated properties listed in Table Z4.1 of Reg No. 1E 4605889 L Information regarding other properties is available on request.

Declaration number		KB 5/1		
			1/1/22	
Unique identification code of the Product Type			5 CON 0/2 KB	
			Cairealacht Chill-Bhride	Гео
Registered name & address			Clonbur	
of the manufacturer			Co. Galway	
			Ireland	
Intended use			Aggregates for concret	e
Relevant harmonised standard			I.S. EN 12620:2002+A1:20	800
System of assessment & verific of constancy of performance (A	ation VCP)		2+	
Name & identification number	ver)		NSAI	
of the Notified Body			0050	
and Notified Body				
Properties			erformance	
Properties relevant to	Declar		Properties relevant to	Declared
the essential characteristics Size	value/cat		the essential characteristics	value/categor
Size	0/2		Acid-soluble sulfate content	$AS_{0.2}(SO_4)$
Grading	G _F 85,	MP	Total sulfur content	S ₁ (actual < 0.1%)
Fines content	f ₃		Water-soluble sulfate content	NPD
Shape	NPD)	Water-soluble	< 0.01%
of coarse aggregate			chloride ion content	
Shell content	NP)	Acid-soluble chloride ion	NPD
of coarse aggregate			content of recycled aggregate	
Resistance to fragmentation	NPL)	Carbonate content	NPD
of coarse aggregate			of fine aggregate	=
Resistance to wear			Constituents which alter	
of coarse aggregate	NPI.)	the rate of setting/hardening	NPD
	3.32.55	8	of concrete	=
Particle density	2.71,2.66,2.	68 Ma/m³	Constituents which affect	NPD
(app,od,ssd)	(approx.)		the volume stability of slag	
Water absorption	WA ₂₄ 2		Dangerous substances	NPD
Resistance to polishing	NPD		Resistance	NPD
of coarse aggregate	11112		to freezing & thawing	
Resistance				
to surface abrasion of coarse aggregate	NPI	D	Drying shrinkage	< 0.075 %
Resistance to abrasion	NPI	D	Alkali-silica reactivity	Non-reactive
resistance to aprasion	1 141-1	-	Amair office reactivity	Monreactive

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

NPD

Signed for and on behalf of the manufacturer by: Shane Holleran

At Clonbur, Co. Galway, Ireland

Classification of constituents of coarse recycled aggregate

(Signature)

from studded tyres

CAIREALACHT CHILL BHRIDE TEO.

Tel: 094 95 46262 Vat Reg No. 1E 4605889 L

This DoP covers only the harmonised/mandated properties listed in Table ZA.1 of Theiroge, Clonbur, Co. Galway. Information regarding other properties is available on request.

eclaration number		KB 5/2 1/1/22		
Inique identification code f the Product Type		5 CON 0/2 KB		
Registered name & address of the manufacturer		Cairealacht Chill-Bhride Teo Clonbur Co. Galway Ireland		
Intended use		Aggregates for mortal		
Relevant harmonised standard		I.S. EN 13139:2002		
System of assessment & verific of constancy of performance (A	ation VCP)	2+		
Name & identification number of the Notified Body		NSAI 0050		
	Declared p	erformance		
Properties relevant to the essential characteristics	Declared value/category	Properties relevant to the essential characteristics	Declared value/category	
Size	0/2	Acid-soluble sulfate content	AS _{0.2} (SO ₄)	
Grading	0/2, MP	Total sulfur content	S ₁ (actual < 0.1%)	
Fines content	Category 1 (≤ 3%)	Water-soluble chloride ion content	< 0.01%	
Fines quality	NPD	Constituents which alter the rate of setting/hardening of mortar	NPD	
Shell content of coarse aggregate	NPD	Water-soluble matter of manufactured aggregate	NPD	
Shape of coarse aggregate	NPD	Dangerous substances	NPD	
Particle density (app,od,ssd)	2.71,2.66,2.68 Mg/m ³ (approx.)	Resistance to freezing & thawing	NPD	
Water absorption	WA ₂₄ 2	Alkali-silica reactivity	NPD	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Shane Holleran

At Clonbur, Co. Galway, Ireland

(Signature)

S&G

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway. Tel: 094 95 46262 Vat Reg No. 1E 4605889 L

Declaration number		KB 5/3			
Unique identification code		1/1/22			
of the Product Type			5 CON 0/2 KB		
Registered name & address of the manufacturer		Cairealacht Chill-Bhride Teo Clonbur Co. Galway			
Intended use		Agg	Ireland regates for unbound & hydraulica	lly bound material	
Relevant harmonised standard		tor	use in civil engineering work and I.S. EN 13242:2002+A1:	road construction	
System of assessment & verific of constancy of performance (A	ation (VCP)	2+			
Name & identification number of the Notified Body			NSAI 0050		
Day.	Dec	lared p	performance		
Properties relevant to the essential characteristics	Declared value/categ	1	Properties relevant to the essential characteristics	Declared value/category	
Grading	0/2		Classification of constituents of coarse recycled aggregate	NPD	
- rading	G _F 80		Acid-soluble sulfate content	NPD	
Fines content	f ₃		Total sulfur content	NPD	
Fines quality of fine aggregate	NPD		Water-soluble sulfate content	SS _{0.2} (SO ₄) (actual < 0.06%	
Shape of coarse aggregate	NPD		Constituents which alter the rate of setting/hardening of hydraulically bound mixtures	< 300 mg/s	
% crushed/rounded particles in coarse aggregate	NPD		Constituents which affect the volume stability of slag	NPD	
Resistance to fragmentation of coarse aggregate	NPD		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				

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: Shane Holleran

At Clonbur, Co. Galway, Ireland

(Signature)

K S&G

CAIREALACHT CHILL BHRIDE TEO.

An Fhairche, Clonbur, Co. Galway. Tel: 094 95 46262

Vat Reg No. 1E 4605889 L