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IMS Site Services Ltd

SPECIALISTS IN WASTE MANAGEMENT SOLUTIONS AND RESOURCE RECOVERY

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Declaration of Performance

CLAUSE 6F3 CAPPING LAYER

Product Types:	CI 6F3 CC (crushed concrete)		
Product & Intended Use/uses:	Clause 6F3 Selected Granular Material (crushed concrete) Roadworks Pavement Capping Layer		
Manufacturer:	IMS Site Services Ltd, Hollywood, Naul, Co. Dublin		
Standard:	IS EN 13242 : 2002 + A1 : 2007 TII Specification for Road Works Series 600 Sep 2024 Clause 6F3		
Notified Body:	NSAI: 0050-CPR-1002	CE Marking Affixed in 2020	
Attestation Of Conformity: System	System 2+		
Relevant Specification:	TII Specification for Road Works Series 600 Sep 2024 Clause 6F3 IS EN 13242 : 2002 + A1 : 2007		
Clause 6F2 Sampled and Tested			
Property	Category or Tolerance	Result	Unit & Limit
Grading	Table 6/2	see attached	% & Complies
Fines Content	f10	<10%	max 10% & Complies
Optimum Moisture Content		2.06mg/m3	
Moisture Content	max Mc to OMC	<OMC%	zero to OMC MC & Complies
Los Angeles	Clause 635	<50	max 50% & Complies
Total Sulphur	S ₁	<1.0	max 1% & Complies
Class RA (asphalt) content	Max 50%	<50	max 50% & Complies
Bitumen Content	Max 2%	<2	max 2% & Complies
Slake Durability	Min 95%	na	% na crushed concrete
Material Description	CRUSHED CONCRETE		
Compaction Requirements Clause 612 and Table 6/4 Method 6			
Copies of results as attached			

The performance of the product identified above is in compliance with the values noted and only when installed fully in accordance with the relevant standard and additional instructions contained on the supplied Statement of Conformity as required under End of Waste Decision N001-2023. IMS Site Services Ltd. confirm a positive good clean history of use with this product.

Sign on behalf of the manufacturer
IMS Site Services Limited
Hollywood Great, Nags Head, The Naul, Co Dublin

Signature


Cian O'Hora
(Director)



LABORATORY TEST REPORT
PARTICLE SIZE DISTRIBUTION EN 933-1-2012
WATER CONTENT EN 17892-1 : 2014+A1:2022

Project:	IMS Site Services Ltd	Job No.:	JN D 6F3 SPC 4/9/25
Client:	IMS Site Services Ltd	Lab Ref No.:	STSL 1433
	Hollywood Great	Date Received:	04/09/2025
	Nags Head	Date Reported:	16/09/2025
	Naul Co Dublin	Material:	Class 6F3 Recycled Crushed Concrete
Order No.;	Cian O Hora		Capping Layer Material
Originator:	Cian O Hora	Specification:	TII 600 Series September 2024

Client Sample Ref :

JN D 6F3 SPC 4/9/25

SIEVE ANALYSIS

Supplier: IMS Site Services Ltd

Location : Hollywood Great
Nags Head
Naul Co Dublin

Date Sampled : 04/09/2025

Sample Type: Bulk

Sampled By: STSL MR

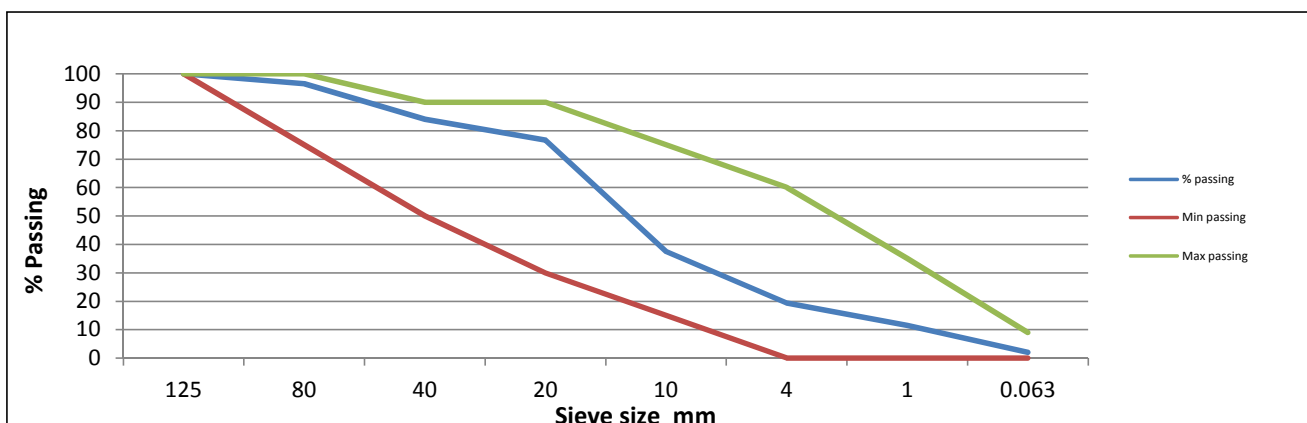
Sampling Cert.: Yes

Specification: TII 600 Series September 2024

Additional Test Results

Water Content % 5.8 Specifications TBA

Sieve size mm	% Passing	Specification
125mm	100	100
100mm		
80mm	97	75-100
75mm		
63mm		
40mm	84	50-90
31.5mm		
20mm	77	30-90
16mm		
14mm		
12.5mm		
10mm	37	15-75
8mm		
6.3mm		
5mm		
4mm	19	0-60
2.00mm		
1.00mm	11	0-35
600µm		
250µm		
125µm		
63µm	2.1	0-9



COMMENTS/DEPARTURE FROM SPECIFIED PROCEDURE

None Tested in accordance with the above method
The sample tested complied with the specifications as noted
* denotes aspects of noncompliance

Approved Signature
SMART TEST SOLUTIONS LIMITED

☐ Michael Robinson , Operations Manager;



LABORATORY TEST REPORT

Classification Test For the Constituents Of a Coarse Recycled Concrete Aggregates
Sample In accordance With EN 933-11-2009

Project:	IMS Site Services Ltd	Job No.:	JN D 6F3 SPC 4/9/25
Client:	IMS Site Services Ltd	Lab Ref. No.:	STSL 1433
	Hollywood Great	Date Received:	04/09/2025
	Nags Head	Date Reported:	16/09/2025
	Naul Co Dublin	Material:	Class 6F3 Recycled Crushed Concrete
Order No.:	Cian O Hora		Capping Layer Material
Originator:	Cian O Hora	Specification:	TII 600 Series September 2024

Client Ref:	JN D 6F3 SPC 4/9/25	Date of Sampling:	04/09/2025
Certificate of sampling:	Yes	Ticket No.	N/A
Sample Source:	IMS Site Services Ltd	Sampled By:	STSL MR
Sample Location:	Hollywood Great Nags Head Naul Co Dublin	Sample Description:	Bulk

Results

Parameter	Units	Result	TII/ EPA	Leachate (mg/kg dw L/S 10) or Pollutant Content Limit
Floating Particles (FL)	cm ³ /kg	0.4		
Combined clay, soil, metals (ferrous and non ferrous) , non floating wood, plastic and rubber, gypsum, plaster (X)	%	0	EPA/TII	0-1
Concrete, Concrete Products, mortar and Concrete Masonry Units (Rc)	%	89.6 RC ₈₀	TII	0-100
Unbound Aggregate, Natural Stone and Hydraulically Bound Aggregate (Ru)	%	10.4	TII	
Clay Masonry Units (i.e. bricks & tiles) Calcium Silicate Masonry Units Aerated Non-Floating Concrete (Rb)	%	0	EPA	0-1
Bituminous Materials (Ra)	%	0	EPA	0-1
Glass (Rg)	%	0	EPA	0-1

Comments/departure from specified procedure:

This producer utilises a selective material acceptance procedure, a magnetic belt to remove metal, and hand picking to remove visible undesirables.

Tested in accordance with the above method
The material tested did comply to the specification as noted
* denotes aspects of noncompliance

Approved Signature
SMART TEST SOLUTIONS LIMITED

☐ Michael Robinson , Operations Manager;



SMART TEST SOLUTIONS LIMITED
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LABORATORY TEST REPORT
To Determine The Resistance to Fragmentation of Aggregate
Los Angeles Test Method BS EN 1097- 2 : 2020

Project :	IMS Site Services Ltd	Job No	JN IMSSSL 4/9/25
Client :	IMS Site Services Ltd	Lab Ref No	STSL 1433
	Hollywood Great	Date Received	04/09/2025
	Nags Head	Date Reported	16/09/2025
	Naul Co Dublin	Material	Dry Recycling 6F3
Originator :	Cian O Hora	Specification	EN 13242 TII 600 Series
Order No.:	Cian O Hora		

Client Sample Ref :

JN IMSSSL 4/9/25

Dry Recycling LAV 4/9/25

Supplier : IMS Site Services Ltd

Sample Type : Bulk

Source : Hollywood Great

Sampled by : STSL MR

Location : Nags Head
Naul Co Dublin

Sampling Cert : Yes

Orientation : Bulk & Quatered

Specification : Various

Date Sampled : 04/09/2025

Size tested: 14mm-12.5mm-10mm

Test Results

Sample No.	Client Ref.	Size Fraction	Los Angeles Coefficient (LA)
STSL 1433	JN IMSSSL 4/9/25	14mm-12.5mm-10mm	Max LA ₅₀ 30

Tested in accordance with the above method

Approved Signature

SMART TEST SOLUTIONS LIMITED

☐ **Michael Robinson , Operations Manager;**