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IMS Site Services Ltd

SPECIALISTS IN WASTE MANAGEMENT SOLUTIONS AND RESOURCE RECOVERY

Tel 018433744 web www.imsirl.ie email info@imsirl.ie

Declaration of Performance

CLAUSE 503 PIPE BEDDING, LAYING & SURROUNDING MATERIAL

Product Types:	CI 503 ARPP (Aggregate Recovery Plant Production) various sizes individual product codes listed below								
Product & Intended Use/uses:	Clause 503 Pipe Bedding, Laying & Surrounding of Pipe Materials Roadworks Pavement Materials								
Manufacturer:	IMS Site Services Ltd, Hollywood, Naul, Co. Dublin								
Standard:	IS EN 13242 : 2002 + A1 : 2007 TII Specification for Road Works Series 500 September 2024 Clause 503								
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 500 March 2015 Clause 503 IS EN 13242 : 2002 + A1 : 2007 (Annex ZA)								
Clause 503 Sampled and Tested									
Products & Unique Codes:	<table><tr><td>Clause 503 20mm ARPP</td><td>EN 13242 Table 5/3, 10/20 G_c80/20 GT_{NR}</td></tr><tr><td>Clause 503 10mm ARPP</td><td>EN 13242 Table 5/3, 4/10 G_c80/20 GT_{NR}</td></tr><tr><td>Clause 503 0-4mm ARPP</td><td>EN 13242 Table 5/4, 0/4 G_r80 GT_{NR}</td></tr></table>			Clause 503 20mm ARPP	EN 13242 Table 5/3, 10/20 G _c 80/20 GT _{NR}	Clause 503 10mm ARPP	EN 13242 Table 5/3, 4/10 G _c 80/20 GT _{NR}	Clause 503 0-4mm ARPP	EN 13242 Table 5/4, 0/4 G _r 80 GT _{NR}
Clause 503 20mm ARPP	EN 13242 Table 5/3, 10/20 G _c 80/20 GT _{NR}								
Clause 503 10mm ARPP	EN 13242 Table 5/3, 4/10 G _c 80/20 GT _{NR}								
Clause 503 0-4mm ARPP	EN 13242 Table 5/4, 0/4 G _r 80 GT _{NR}								
Property	Category or Tolerance	Result	Unit & Limit						
Grading	Table 5/3 & 5/4	see attached	% & Complies						
Fines Content	f4 (coarse)	<4	max 4% & Complies						
Los Angeles	Table 5/3 & 5/4	<50	max 50% & Complies						
Water Soluble Sulphate	Max 0.38% SO3	<0.38	max 0.38% SO3 Complies						
Grading copies of results as attached, any other results available upon request.									

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)



NSAI

NSAI, 1 Swift Square, Northwood, Dublin 9, Ireland, D09 A0E4

Certificate of conformity of the factory production control, 0050 - CPR - 1002

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s):

Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction

Placed on the market under the name of:

**IMS Site Services Ltd
Hollywood Great, Nag's Head, Naul, Co. Dublin, Ireland, A41 YE92**

and produced in the manufacturing plant:

**IMS Site Services Ltd
Hollywood Great, Nag's Head, Naul, Co. Dublin, Ireland, A41 YE92**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

I.S. EN 13242:2002 + A1 2007

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 3 February 2020 and remains valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

File Number:	1.122.249
Approval Date:	3 February 2020
Last Amended Date:	15 December 2025
Expiry Date:	2 February 2027

Signed:

Mr. Kevin D. Mullaney
Director of Certification, NSAI

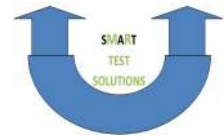


All valid NSAI certifications are listed on NSAI's website – www.nsai.ie. The continued validity of this certificate may be



verified under "Certified Company Search"





LABORATORY TEST REPORT
PARTICLE SIZE DISTRIBUTION-EN 933 : Part 1 : 2012 Washing & Sieving Method
FLAKINESS INDEX EN 933-3-2012
WATER CONTENT EN 1097-5-2008

Site:	IMS Site Services Ltd	Job No	JN IMSSSL RP 19/1/26
Client :	IMS Site Services Ltd	Lab Ref No	STSL 1553
	Holywood Great	Date Received	19/01/2026
	Nags Head	Date Reported	28/01/2026
	Naul Co Dublin	Material	Recovery Plant 10mm
Order No.:	Cian O Hora		
Originator :	Cian O Hora	Specification	EN 12620 SR16

Sample Ref:

JN IMSSSL RP 19/1/26

EN 12620 SR16 Table 3 4/10mm Gc80/20a Single

Supplier:

IMS Site Services Ltd

Source:

Holywood Great

Location :

Nags Head
Naul Co Dublin

Ticket No.:

N/A

Date Sampled :

19/01/2026

Sample Type:

Bulk & Quatered

Sampled By:

STSL MR

Sampling Cert.:

Yes

Sampling Reason:

Client Request

Specification:

EN 12620 SR16

Additional Test Results

Water Content %

na

Specification
na

Flakiness Index

14

Category FI_{15}

SIEVE ANALYSIS		
Sieve size	% Passing	Specification
200mm		
125mm		
100mm		
80mm		
63mm		
40mm		
31.5mm		
20mm	100	100
16mm		
14mm	100	98-100
10mm	97	80-99
8mm		
6.3mm		
5mm		
4mm	4	0-20
2.8mm		
2.00mm	0.5	0-5
1.00mm		
500µm		
425µm		
250µm		
125µm		
63µm	0.1	IMSSSL To Advise

COMMENTS/DEPARTURE FROM SPECIFIED PROCEDURE

Tested in accordance with the above method

* denotes aspects of non compliance

Approved Signature

SMART TEST SOLUTIONS LIMITED

☐ Michael Robinson , Operations Manager;



LABORATORY TEST REPORT
PARTICLE SIZE DISTRIBUTION-EN 933 : Part 1 : 2012 Washing & Sieving Method
FLAKINESS INDEX EN 933-3-2012
WATER CONTENT EN 1097-5-2008

Site:	IMS Site Services Ltd	Job No	JN IMSSSL RP 19/1/26
Client :	IMS Site Services Ltd	Lab Ref No	STSL 1553
	Hollywood Great	Date Received	19/01/2026
	Nags Head	Date Reported	28/01/2026
	Naul Co Dublin	Material	Recovery Plant 20mm
Order No.:	Cian O Hora		
Originator :	Cian O Hora	Specification	EN 12620 SR16

Sample Ref:

JN IMSSSL RP 19/1/26

EN 12620 SR16 Table 3 10/20mm Gc80/20b Single

Supplier:

IMS Site Services Ltd

Source:

Hollywood Great

Location :

Nags Head
Naul Co Dublin

Ticket No.:

N/A

Date Sampled :

19/01/2026

Sample Type:

Bulk & Quatered

Sampled By:

STSL MR

Sampling Cert.:

Yes

Sampling Reason:

Client Request

Specification:

EN 12620 SR16

Additional Test Results

Water Content %

na

Specification
na

Flakiness Index

16

Category FI_{20}

SIEVE ANALYSIS		
Sieve size	% Passing	Specification
200mm		
125mm		
100mm		
80mm		
63mm		
40mm	100	100
31.5mm	100	98-100
20mm	94	80-99
16mm		
14mm		
10mm	9	0-20
8mm		
6.3mm		
5mm		
4mm	1	0-5
2.8mm		
2.00mm		
1.00mm		
500µm		
425µm		
250µm		
125µm		
63µm	0.2	IMSSSL To Advise

COMMENTS/DEPARTURE FROM SPECIFIED PROCEDURE

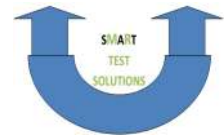
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LABORATORY TEST REPORT
PARTICLE SIZE DISTRIBUTION-EN 933 : Part 1 : 2012 Washing & Sieving Method
FLAKINESS INDEX EN 933-3-2012
WATER CONTENT EN 1097-5-2008

Site:	IMS Site Services Ltd	Job No	JN IMSSSL RP 19/1/26
Client :	IMS Site Services Ltd	Lab Ref No	STSL 1553
	Hollywood Great	Date Received	19/01/2026
	Nags Head	Date Reported	28/01/2026
	Naul Co Dublin	Material	Recovery Plant
Order No.:	Cian O Hora		Coarse Sand
Originator :	Cian O Hora	Specification	EN 12620 SR16

Sample Ref: JN IMSSSL RP 19/1/26

EN 12620 SR16 Table 4 0/4mm GF85 CP

Supplier: IMS Site Services Ltd
Source: Hollywood Great
Location : Nags Head
Naul Co Dublin

Ticket No.: N/A

Date Sampled : 19/01/2026

Sample Type: Bulk & Quatered

Sampled By: STSL MR

Sampling Cert.: Yes

Sampling Reason: Client Request

Specification: EN 12620 SR16

Additional Test Results

Water Content %	na	Specification	na
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Flakiness Index	23	Category FI_{35}
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SIEVE ANALYSIS		
Sieve size	% Passing	Specification
200mm		
125mm		
100mm		
80mm		
63mm		
40mm		
31.5mm		
20mm		
16mm		
14mm		
10mm		
8mm	100	100
6.3mm	100	95-100
5mm	100	
4mm	97	85-99
2.8mm	89	
2.00mm	80	
1.00mm	64	SDV +/- 20
500µm	48	30-70
425µm	44	
250µm	32	SDV +/- 20
125µm	27	
63µm	0.6	IMSSSL To Advise

COMMENTS/DEPARTURE FROM SPECIFIED PROCEDURE

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Approved Signature
SMART TEST SOLUTIONS LIMITED

☐ Michael Robinson , Operations Manager;



SMART TEST SOLUTIONS LIMITED
Dunbrin Upper, Barrowhouse, Via Athy Co Laois
Tel.: (085) 8442888 Email.: smarttesting2018@gmail.com



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	Recovery Plant 40mm, 20mm, 10mm (-14mm to + 10mm)
Originator :	Cian O Hora	Specification	EN 13242 TII CI503 Table 5/3
Order No.:	Cian O Hora		

Client Sample Ref :

JN IMSSSL 4/9/25

Recovery Plant 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

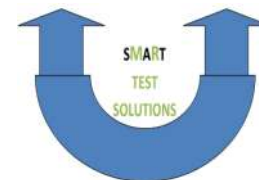
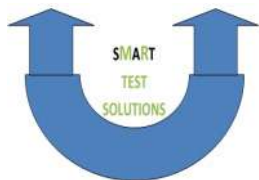
Test Results

Sample No.	Client Ref.	Size Fraction	Los Angeles Coefficient (LA)
STSL 1433	JN IMSSSL 4/9/25	14mm-12.5mm-10mm	21 Max LA ₅₀

Tested in accordance with the above method

Approved Signature
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LABORATORY TEST REPORT

**To determine the Water Soluble Sulfate of Natural and Manufactured Aggregate
in accordance with BS EN 1744-1 : 2009 + A1 2012 Clause 10.1**

Project:	IMS Site Services Ltd	Job No.:	JN IMSSSL RP 1/12/25
Client:	IMS Site Services Ltd	Lab Ref. No.:	STSL 1512
	IMS Holywood	Date Received:	01/12/2025
	Hollywood Great, Nags Head	Date Reported:	15/12/2025
	Naul Co Dublin	Material:	Recovery Plant Coarse 20mm
Order No.:	Cian O Hora		
Originator:	Cian O Hora	Specification:	EN 13242 Clause 503

Client Ref:	JN IMSSSL RP 1/12/25	Date of Sampling:	01/12/2025
Certificate of sampling:	Yes	Ticket No.	N/A
Sample Source:	IMS Site Services Ltd	Sampled By:	STSL MR
		Sample Description:	Bulk
Sample Location:	Recovery Plant		

Results

Water Soluble Sulfate Content (SO3)(%)	<0.01	Max 0.38% SO3 95% Confidence Limit <0.007%-<0.013%
Water Soluble Sulfate Content (SO4)(%)	<0.01	95% Confidence Limit <0.007%-<0.013%

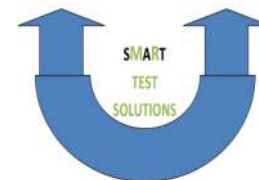
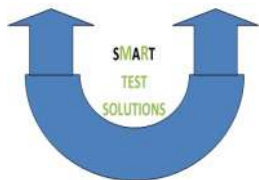
Comments/departure from specified procedure:

None

Tested in accordance with the above method at a subcontracted competent accredited laboratory
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Approved Signature
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LABORATORY TEST REPORT

**To determine the Water Soluble Sulfate of Natural and Manufactured Aggregate
in accordance with BS EN 1744-1 : 2009 + A1 2012 Clause 10.1**

Project:	IMS Site Services Ltd	Job No.:	JN IMSSSL RP 2/10/24
Client:	IMS Site Services Ltd	Lab Ref. No.:	STSL 1101 2/10/24
	IMS Holywood	Date Received:	02/10/2024
	Hollywood Great, Nags Head	Date Reported:	25/10/2024
	Naul Co Dublin	Material:	Recovery Plant Coarse
Order No.:	Cian O Hora		
Originator:	Cian O Hora	Specification:	EN 13242 Clause 503

Client Ref:	STSL 1101 2/10/24	Date of Sampling:	02/10/2024
Certificate of sampling:	Yes	Ticket No.	N/A
Sample Source:	IMS Site Services Ltd	Sampled By:	STSL MR
		Sample Description:	Bulk
Sample Location:	Recovery Plant		

Results

Water Soluble Sulfate Content (SO3)(%)	<0.01	Max 0.38% SO3 95% Confidence Limit <0.007%-<0.013%
Water Soluble Sulfate Content (SO4)(%)	<0.01	95% Confidence Limit <0.007%-<0.013%

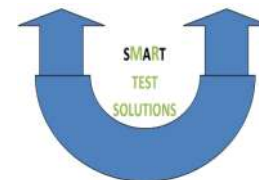
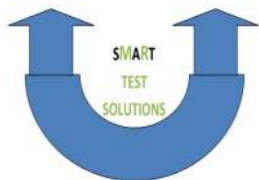
Comments/departure from specified procedure:

None

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LABORATORY TEST REPORT

**To determine the Water Soluble Sulfate of Natural and Manufactured Aggregate
in accordance with BS EN 1744-1 : 2009 + A1 2012 Clause 10.1**

Project:	IMS Site Services Ltd	Job No.:	JN IMSSSL 29/7/24
Client:	IMS Site Services Ltd	Lab Ref. No.:	IMSSSL STSL 1010 29/7/24
	IMS Holywood	Date Received:	29/07/2024
	Hollywood Great, Nags Head	Date Reported:	22/08/2024
	Naul Co Dublin	Material:	Recovery Plant Coarse
Order No.:	Cian O Hora		
Originator:	Cian O Hora	Specification:	EN 13242 Clause 503

Client Ref:	IMSSSL STSL 1010 29/7/24	Date of Sampling:	29/07/2024
Certificate of sampling:	Yes	Ticket No.	N/A
Sample Source:	IMS Site Services Ltd	Sampled By:	STSL MR
		Sample Description:	Bulk
Sample Location:	Recovery Plant		

Results

Water Soluble Sulfate Content (SO3)(%)	0.01	Max 0.38% SO3 95% Confidence Limit 0.007%-0.013%
Water Soluble Sulfate Content (SO4)(%)	0.01	95% Confidence Limit 0.007%-0.013%

Comments/departure from specified procedure:

None

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