CE 2020

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MARRAKESH LIMITED

CONSTRUCTION AND DEMOLITION RECYCLING FACILITY

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Kilmurray, Bray, Co Wicklow

CLAUSE 503 COARSE AGGREGATE PAVEMENT PIPE BEDDING MATERIAL CRUSHED CONCRETE DOP/CE LABEL

Product Number & Unique Code		**ML R CL 503 PIPE BEDDING MATERIAL**
Product & Intended Use/ uses	**CLAUSE 503** **ROADWORK'S PAVEMENT PIPE BEDDING MATERIAL ONLY**	
Manufacturer	**MARRAKESH LIMITED**	
Standard	**EN 13242:2002+A1:2007** **TII SPECIFICATION FOR ROADWORKS - DRAINAGE AND SERVICE DUCTS CC-SPW-00500 SEPTEMBER 2024**	
Notified Body	**NSAI 0050-CPR-1050**	
Attestation Of Conformity System		**System 2+**
	EN 13242:2002+A1:2007	
Relevant Specification	**EN 13242:2002+A1:2007**	
Recycled Aggregate Sampled and Tested		**Sept 2025**

Property	**Category or Tolerance**	Result	**Unit & Compliance Comments**
Grading	Gc80-20 4/40mm	See attached	% and Complies
Fines Content	f4	<4	Max 4% and Complies
Los Angeles	EN13242 Tab 9 LA50	<50	Max 50% and Complies
Water Soluble Sulfate (SS) as SO3%	$SS_{0.38}$	<0.38	Max 0.38% and Complies
Leachate Test		See attached	

Material Description **RECYCLED AGGREGATE**

Copies of results as attached

The performance of the product identified above is in conformity with the declared performances & values noted and only when installed fully in accordance with the manufacturers instructions and environmental conditions.
This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above, In accordance with regulation no 574/2014

MARRAKESH LIMITED

Also confirm a positive good clean history of use with this product.

Sign on behalf of the manufacturer
MARRAKESH LIMITED
Kilmurray, Bray, Co Wicklow

Date 28/10/2025

Position in the Company
Managing Director

Signature Antonia Lawlor

STATEMENT OF CONFORMITY	
1	**Producer of the recycled aggregate** Registered Organisation Name: MARRAKESH LIMITED Registered Company Address: Kilmurray, Bray, Co Wicklow Waste Authorisation Ref. NO.: Address & Eircode of Production: Kilmurray, Bray, Co Wicklow Contact Tel: 087 664 1866 Contact E-mail: antonia@marrakeshltd.com Date of Production
2	Quantity of the consignment in kg:
3	**Classification / specification & suitability for use** (a) The material in this consignment is only suitable for the following specified use i beneath a hydraulically or bituminous bound layer (b) CLAUSE 503 ROADWORK'S PAVEMENT PIPE BEDDING MATERIAL ONLY
4	The recycled aggregate in this consignment complies with the customer specification, industry specification or standard listed below EN 13242:2002+A1:2007 Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction EN 13242:2002+A1:2007 ROADWORK'S PAVEMENT PIPE BEDDING MATERIAL ONLY
5	**Restrictions on Use** The material in this consignment is not suitable for use in i At ground surface without an overlying hard standing layer (such as concrete or macadam) when present over high permeability subsoils. ii Residential Settings. iii In contact with groundwater or surface waters. iv Within 25m of a groundwater abstraction. v Within 10, of a natural surface water feature, spring, lake, turlough likely to flood, or cavernous or karstified limestone features. vi As pipe bedding, haunching or surrounding materials around perforated pipe or in drainage construction (ie parts / systems that may be in direct contact with water). vii For the purpose of infilling of any former quarry, pit or mineral excavation related to mining. viii As growth medium in areas used for food production or livestock grazing. ix As ground cover in areas where protected species or habitats are present. x In an area greater than or equal to 100m width x 100mm length or in a area greater then 50m in width when used in linear features. xi Within 25m of another area(s) of recycled aggregate where the combined area is greater than 100m in width for square or rectangular applications. xii In structural concrete or mortar or other bound applications for structural use. xiii In concrete blocks or other masonry other than large interlocking non structural concrete blocks for use as division of storage bays or barriers. xiv In building structures, including beneath the structure or within its fabric, foundations, or curtilage (within 1m). xv Footpaths adjacent to building structures. xvi In civil engineering structures, excluding linear features, including beneath the structure or within its fabric, foundations or supports. xvii As unbound granular fill (hardcore) for use under concrete floors and footpaths adjacent to building structures. xviii Any other restrictions as may be prescribed by the Agency. **NOTE: Any use under these scenarios is taken at the liability of the user and may be subject to enforcement action.**

6	The recycled aggregate in this consignment meets the criteria specified in the National End-of-Waste Decision Eow-N001/2023 for recycled aggregate.
7	The producer of recycled aggregate in this consignment applies a management system certified by a Management System Certification Body accredited by the Irish National Accreditation Board, or equivalent European accreditation body.
8	Declaration of the producer of recycled aggregate in this consignment: I certify that the above information is complete and correct to the best of my knowledge: Name: Antonia Lawlor Date: Signature: Antonia Lawlor
9	**Chain of custody** **Producer** **As per Item 1.** Date of transfer to next holder: **Haulier (where applicable)**
	Organisation Name: Contact Tel: Contact E-mail: Date of transfer to next holder:
	Any other holder5 (where applicable) Organisation Name: Contact Tel: Contact E-mail: Date of transfer to next holder:
	User Organisation Name: Contact Tel: Contact E-mail: Use location:
	NOTE: it is the responsibility of the holder who transfers the recycled aggregate to the next holder to ensure the chain of custody has been completed to include details of the next holder. Failure to do so may be subject to enforcement action.