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Quality Assurance Form
QMS Documentation - ISO 9001:2015

LR0105

KERBS TEST REPORT

SAMPLING INFORMATION

Product Code	321804M	Lab No	KB2026-042 / MFG2026034
Product Commercial Name	6in Bull Nose Kerb	Company	Cementstone Man. Co. LTD
Batch Number	4285	Sampled by	Claudio Cardona
Production Date	05/03/2026	Date Sampled	17/03/2026
Production Line	FI	Date of Report	02/04/2026

TESTING INFORMATION

Determination of Dimensions (Annex C of EN1340)

Block No	1	2	3	4	5	6	7	8	Mean
Length Front [mm]	912.0	912.0	913.0	913.0	912.0	913.0	912.0	913.0	912.5
Length Back [mm]	912.0	912.0	913.0	913.0	912.0	913.0	912.0	912.0	912.5
Width Top Left [mm]	128.0	127.0	128.0	127.0	128.0	127.0	127.0	127.0	127.5
Width Top Right [mm]	128.0	127.0	128.0	127.0	128.0	127.0	127.0	127.0	127.5
Width Bottom Left [mm]	128.0	127.0	128.0	127.0	128.0	128.0	128.0	127.0	127.5
Width Bottom Right [mm]	128.0	127.0	128.0	127.0	128.0	128.0	128.0	127.0	127.5
Height Left [mm]	155.0	155.0	156.0	156.0	155.0	156.0	155.0	155.0	155.5
Height Right [mm]	155.0	155.0	156.0	156.0	155.0	155.0	155.0	156.0	155.5
Draw [mm]									
Chase Left [mm]									
Chase Right [mm]									
Convex [mm]									
Concave [mm]									

Tested by:	Pavle Ilic	Denzil Mifsud	Test Date	02/04/2026
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Determination of Bending Strength of Kerbs (Annex F of EN1340)

Type of curing		DRY	Curing Time		-		Curing Temperature		-	
Conditioning Strength Factor		0.948	Dist. from Centroid to extreme tensile side (y) [mm]					63.9		
Dist. Between Supports (L) [mm]		700	2 nd Moment of Area (I) [mm ⁴]					26909787		
Faiure Load (P) [kN]	14.6	12.2	11.5	16.2	11.6	12.0	10.8	10.7	12.4	
Calc.Strength (T) [MPa]	5.75	4.80	4.53	6.38	4.57	4.72	4.25	4.21	4.9	

Tested by	Pavle Ilic	Denzil Mifsud	Test Date	02/04/2026
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Remarks:	Checked By	Approved By
Cement CEM II/A-LL 52.5R 230kg; Greek Sand 1000kg; Local Prima Sand 400kg; Water 102L	Simon Mangion Concrete & Building Material QC Manager	Perit Dr Michael Cortis Head of Laboratory and QC