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X CHAIR TEST

"Engineering and Testing Solutions That Work for You"

BA Concrete Products
55001 Road 56N
Macgregor, Manitoba
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File No.: 24-166-158
Ref. No.: 24-166-158-3

Attention: Daniel Waldner

Project: REBAR SUPPORT SYSTEMS

Bolster Type: X Chair Series

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Date Received: Dec 9/24

Date Tested: Dec 19/24

Tested By: ENG-TECH (James McAuley)

Compression Apparatus: Master-Loader HM200

Load Configuration: Unconfined Single point

Ramp Rate (per min.): 1in / 25.4mm

Load Ring No.: 0543

Test Data				
Bolster No.:	Bolster Height		Maximum Load	
	in	mm	Pound – Force (lbf)	Newtons (N)
RCX-20-BG	2.00	50	1977	8795
RCX-15-BG	1.50	40	2024	9003
RCX-10-BG	1.00	25	1175	5228
RCX-075-BG	0.75	20	1273	5661
RCX-05-BG	0.50	15	1371	6097

Comments:

ENG-TECH Consulting Limited

Per

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