

Your Ref :
Our Ref : LMS/A15333
Date : 28th February 2020

Adomast Manufacturing Ltd
Barkston Road
Carlton Industrial Estate
Barnsley
S71 3HU

CERTIFICATE OF TEST FOR THE DETERMINATION OF LIQUID MEMBRANE – FORMING COMPOUNDS FOR CURING CONCRETE TO ASTM C309

Client	:	Adomast Manufacturing Ltd
Method of Sampling	:	Client
Sample Description	:	Safecure Super 90W (30%)
Batch Number	:	B4282
Date Sampled	:	Not Stated
Date Received	:	18/02/2020
Our Sample Ref.	:	79306156
Date Tested	:	25 th – 28 th February 2020
Method of Test	:	ASTM C156
Coverage Rate of Curing Compound	:	5 m ² /l
Laboratory Temperature During Test	:	20°C
Volume of Sample Supplied	:	1 Litre
Method of Compacted Mortar	:	Compacting Bar
Method of Applying Curing Compound	:	Spray
GRN	:	32314

Results

Curing Efficiency Index at 72 hours : 0.44 kg/m²

Notes: Results given in this report only apply to the sample that has been tested.
Compound applied in two layers.

Laurie Murphy
Technical Director



Allan Reid
Laboratory Supervisor



Billy Johnstone
Manager/Engineer

Stanger Testing Services Limited

Cambuslang Laboratory Bogleshole Road Cambuslang Glasgow G72 7DD

Telephone (0141) 641 3623

Fax (0141) 641 9279

Email: stangertesting@aol.com

Stanger Testing Services Limited Registered in Scotland No. SC219023

'Stanger' is a trademark VAT Registration No. 774 7634 86

Dundee Telephone (01382) 535272

Fax (01382) 530899