



25 November 2019

Accredited for compliance with ISO/IEC 17025 - Testing

ACCREDITATION No.: 19267

Mail To:

Richard Mould
Australian Concrete Mats
PO Box 94
Alstonville, NSW, 2477
Ph: 0414 280 009
Email: info@concretemats.com.au

Dear Mr. Mould,

Thank you for consulting TRI Australasia (TRI) for your geosynthetics testing needs. TRI is pleased to submit this final report for laboratory testing.

Project: **Geogrid MQA**
TRI Log Number: A19-363
Material(s) Tested: Geogrid(s)
Test(s) Requested: 1, Wide Width Tensile Properties (AS3706.2 Method A)¹

Note:

1. Testing is subcontracted to TRI Austin USA, and does not hold Nata Accreditation. Report Id: 51981

If you have any questions or require any additional information, please call us at (07) 5535 7227.

Sincerely,

Warren Hornsey Pr. Eng

Director
Approved Signatory



GEOGRID TEST RESULTS
TRI Client: Australian Concrete Mats
Project: Geogrid MQA

Material: Geogrid(s)
TRI Log No.: A19-363

Sample Identification: 1

Table with columns: PARAMETER, TEST REPLICATE NUMBER (1-10), Average Roll Value. Rows include Wide Width Tensile Properties (AS3706.2 Method A Dry) and MD/TD Ultimate Strength, Strength at 2% and 5% Strain, and Break Elongation.

End of Report