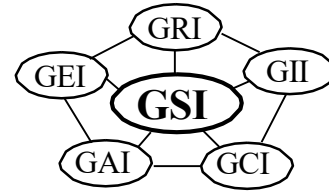


Geosynthetic Institute

790 Atlantic Drive
Atlanta, GA 30332
TEL (404) 385-8132



Warren Hornsey
TRI Australasia
28 Taree Street
Burleigh Heads, Queensland 4220
Australia

Re: GAI-LAP Accreditation

Dear Warren,

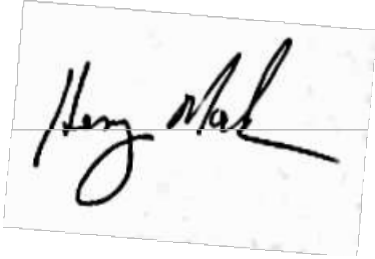
The Geosynthetic Institute (GSI) is pleased to acknowledge TRI Australasia on its repertoire of Geosynthetic Accreditation Institute's-Laboratory Accreditation Program (GAI-LAP) accredited tests. This letter should serve as notification that TRI Australasia located in Burleigh Heads, Queensland is currently accredited for the following 38 test methods until June 30, 2027.

1. ASTM D792 - Specific Gravity
2. ASTM D1505 - Density Gradient
3. ASTM D1004 - 90 Tear
4. ASTM D1621 - Core Compression
5. ASTM D3895 - OIT by DSC
6. ASTM D4218 - C.B. Content (Muffle)
7. ASTM D4491 - Permittivity
8. ASTM D4533 - Trap. Tear
9. ASTM D4595 - GT Wide Width Tensile
10. ASTM D4632 - GT Grab
11. ASTM D4703 - Comp Molding
12. ASTM D4716 - Transmissivity
13. ASTM D4833 - Index Puncture
14. ASTM D4884 - GT Sewn Seam
15. ASTM D5035 - Textile Strip
16. ASTM D5199 - Thickness
17. ASTM D5261 - Mass/Unit Area
18. ASTM D5321 - Direct Shear
19. ASTM D5885 - H.P. OIT
20. ASTM D5887 - GCL Flux
21. ASTM D5890 - GCL Swell
22. ASTM D5891 - Fluid Loss
23. ASTM D5993 - GCL Mass Per Unit Area
24. ASTM D5994 - T-GM Core Thickness

- 25. ASTM D6241 - CBR Puncture
- 26. ASTM D6243 - GCL Direct Shear
- 27. ASTM D6364 - Comp. behavior of GS
- 28. ASTM D6392 - Thermo Fusion Peel & Shear
- 29. ASTM D6496 - GCL Peel
- 30. ASTM D6637 - GG Rib Tensile
- 31. ASTM D6766 - GCL Salt Flux
- 32. ASTM D6767 - GT Capillary Flow
- 33. ASTM D6768 - GCL Tensile
- 34. ASTM D7005 - GC Ply Adhesion
- 35. ASTM D7179 - GN Breaking Force
- 36. ASTM D7238 - UV Fluorescent 116
- 37. ASTM D7275 - BGM Tensile
- 38. ASTM D7466 - Asperity Height

Any questions regarding your accreditation should be directed to Henry Mock at henry.mock@ce.gatech.edu. Once again congratulations and thank you for participating in the GAI-LAP.

Best Regards,

A handwritten signature in black ink, appearing to read "Henry Mock", is written on a light-colored rectangular background.

Henry Mock
Vice-President