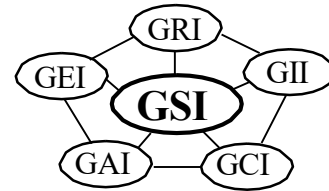


Geosynthetic Institute

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



Javier Diaz Cipagauta Geomatrix
Calle 15 No. 72-72
Bogota, DC 110821
Colombia

Re: GAI-LAP Accreditation

Dear Javier,

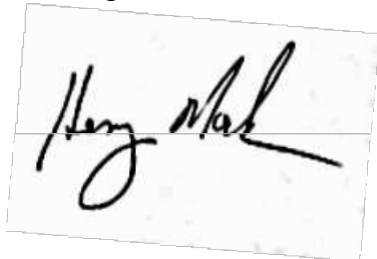
The Geosynthetic Institute (GSI) is pleased to acknowledge Geomatrix on its repertoire of Geosynthetic Accreditation Institute's-Laboratory Accreditation Program (GAI-LAP) accredited tests. This letter should serve as notification that Geomatrix located in Bogota, Colombia is currently accredited for the following 45 test methods until June 30, 2027.

- 1a ASTM D751a- Dimensions and Mass
- 1b ASTM D751b- Grab
- 1c ASTM D751f- Tongue Tear
- 1d ASTM D751o- Seam Strength
- 2 ASTM D1004- 90°C Tear
- 3 ASTM D2122- Pipe dimensions
- 4 ASTM D2256 -Tensile Yarns S strand
- 5 ASTM D2412- Pipe Parallel Plate
- 6 ASTM D3776- Mass/Unit Area
- 7 ASTM D4355- Trap Tear
- 8 ASTM D4491- Permittivity
- 9 ASTM D4533- Trap Tear
- 10 ASTM D4595 - GT Wide Width Tensile
- 11 ASTM D4632 - GT Grab
- 12 ASTM D4751- A.O.S.
- 13 ASTM D4833- Index Puncture
- 14 ASTM D4884- GT Sewn Seam
- 15 ASTM D5035- Textile Strip
- 16 ASTM D5101- Gradient Ratio
- 17 ASTM D5199- Thickness
- 18 ASTM D5261- GT Mass/Unit Area
- 19 ASTM D5323- 2% Secant Modulus
- 20 ASTM D6140- Asphalt Retention
- 21 ASTM D6241- CBR Puncture
- 22 ASTM D6364- GS Compression
- 23 ASTM D6454- TRM Compression

- 24 ASTM D6475- Mass/Unit Area ECB
- 25 ASTM D6524 - TRM Resiliency
- 26 ASTM D6525- EC Thickness
- 27 ASTM D6566- TRM Mass/Unit area
- 28 ASTM D6567- TRM Light Penetration
- 29 ASTM D6637- Geogrid Tensile
- 30 ASTM D6693- PO Tensile
- 31 ASTM D6818- TRM Tensile
- 32 ASTM D7003 – R-GM Strip Tensile
- 33 ASTM D7004 – R-GM grab Tensile
- 34 ASTM D7005- Ply Adhesion
- 35 ASTM D7179- GN Breaking Force
- 36 ASTM D7556 – In-Air Cyclic Tension
- 37 ASTM D7737- GG Junction Strength
- 38 ASTM D7748 - GG Flexural Rigidity
- 39 ASTM D7880 – GS Bag Flow
- 40 ISO 811 – Hydro Pressure
- 41 ISO 9864- Mass/Unit Area
- 42 ISO 10319- Wide Width Tensile
- 43 ISO 10321- Wide Width Tensile seams
- 44 ISO 12236- CBR Puncture
- 45 ISO 13426- GC Junction Strength

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