

January 2018 Vol. 1

Author : GNA

GNA – World's Leading Source of Breaking News on Geosynthetics

Your Global Source of Geosynthetic News and Technology - Current and On-trend!

Dear GNA Readers, Best Wishes for a Happy, Healthy and Prosperous 2018!

Solmax Swallows Up its Larger Geomembrane Rival, GSE

<http://www.plasticsnews.com/article/20171221/NEWS/171229972/solmax-swallows-up-its-larger-geomembrane-rival-gse>

Transport Behaviour of Nano Zinc Particles through GCL Liners

<https://link.springer.com/article/10.1007/s12665-017-7188-2>

Geotest seeking HDPE (Geomembrane) Installers and Welders

<https://www.seek.com.au/job/35133052>

Geotest Seeking Civil Engineer for Electrical Leak Location Surveys & Liner Installation Projects

<https://www.seek.com.au/job/35132960>

Geomembrane WEBINAR: Pond Liner System Design and Operation by Richard Thiel, P.E., President, Thiel Engineering

Tuesday, January 30, 2018 | 1:00 – 2:30 pm EST (includes Q&A time)

<http://www.igs-na.org/events/event/igs-na-webinar-pond-liner-system-design-operation/>

Council Members Question \$5.6 Million Savings on Sludge Hauling Agreement with Geotextile Tubes

<https://northsidesun.com/news-breaking-news/council-members-question-56-million-savings-sludge-hauling-agreement>

Scientists Detect Defects in Geotextiles Using a Common Digital Camera

<https://researchmatters.in/shots/scientists-detect-defects-geotextiles-using-common-digital-camera>

Experimental Evaluation of Geomembrane/Geotextile Interface as Base Isolating System

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.17.00025>

New Webinar entitled "Geosynthetics in Hydraulic Applications," on January 10, 2018

<https://geosyntheticmagazine.com/2018/01/03/gsi-offers-webinar-on-geosynthetics-in-hydraulics/>

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Geosynthetic News Australia is now Australia's most current and comprehensive source of news on Geosynthetics

To list news items or articles in GNA, please contact john@excelplas.com

GNA is now sent to over 3500 Geosynthetic Industry Members every week

? Geosynthetic News Alerts (GNA)

The Latest News in Geosynthetics from Down Under and Around the World
<https://www.geosyntheticnews.com.au>

Evoqua's Geomembrane Technologies to Help Control Odors at Canadian Wastewater Treatment Plant

<https://www.businesswire.com/news/home/20180108005515/en/Evoqua%E2%80%99s-Geomembrane-Technologies-Control-Odors-Canadian-Wastewater>

Concrete Canvas Launches 4 Impressive New Instructional Animation Videos:

- Concrete Canvas (CC) Channel Lining Installation Guidelines [Video]
<https://www.youtube.com/watch?v=WMb6YU5Puvo>
- Concrete Canvas (CC) Slope Protection Installation Guidelines [Video]
<https://www.youtube.com/watch?v=4rYy07U-Tks>
- Concrete Canvas (CC) and CC Hydro (CCH) Bund Lining Installation Guidelines [Video]
https://www.youtube.com/watch?v=-YH_3bojbAl
- Concrete Canvas Animation Montage [Video]
https://www.youtube.com/watch?v=eRY_KkQrhAw

Tensar versus Enviro Pro Geosynthetics Court Case Listed for this Year

http://cas-cdc-www02.cas-satj.gc.ca/fca-caf/IndexingQueries/infp_RE_info_e.php?select_court=All&court_no=T-1930-13

DOT Lists Geosynthetic Specifications (Declassified)

<http://wisconsindot.gov/rdwy/stnds/spec/ss-06-45.pdf>

See more information on the geomembrane market and players at:

<https://www.geosyntheticnews.com.au/>

- GNA now has 30,000+ views per month
- Articles published on GNA get thousands of views and are distributed widely through 3rd Party Affiliates
- GNA is now the most read source of Breaking News on Geosynthetics Worldwide
- Since GNA is published up to 12 times per month, no other source of Geosynthetic Industry News comes close to being as current and up-to-date
- In 2017 we have increased readership by 10,000+ though India, Africa and Asia
- Special Advertising Packages Available for Geosynthetic Manufacturers, Installers, and Service Providers.

For Sale - Olympus TOF-D Non-Destructive Ultrasonic Test Equipment "AS NEW" for HDPE Weld Inspection - Complete System

<http://cloud.excelplas.com/index.php/s/JbyOM0ploWDFOhO/download>

Stay Up to Date and Stay In Touch with the Latest Geosynthetic News by Signing Up for the GNA Newsletter

<https://www.geosyntheticnews.com.au/subscribe/>

ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings

ExcelPlas now performs more than 120 standard geosynthetic tests in accordance with relevant ASTM, GRI and ISO standards.

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We have extensive experience with all types of geosynthetics - from geomembranes (HDPE, LLDPE, fPP), geotextiles to geonets, geogrids, geocomposites and geosynthetic clay liners (GCLs).

As a Nationally Accredited Testing Laboratory, our technicians, equipment and quality system are monitored regularly for proficiency and compliance assuring that you can count on quality results every time.

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Among GNA's objectives are:

- To promote and educate on the development of specifications and practices that help ensure the proper use of geosynthetics.
- To locate, interpret and disseminate new scientific research to manufacturers and users of geosynthetic materials.
- To enhance the knowledge and awareness of contemporary geosynthetic technologies amongst specifiers, users and installers.

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