

## October 2018 Vol. 3

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### **GNA - Committed to Dissemination of Geosynthetic News and Technology Worldwide in Real Time**

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**NEW FLOATING COVER Protects Reliably Against Evaporation While Simultaneously Generating Solar Power**

<https://www.continental-corporation.com/en/press/press-releases/solar-floating-cover-129768>

**First Solar Floating Cover in Europe Successfully Installed**

<http://aerotracity.net/news/the-first-solar-floating-cover-in-europe-was-successfully-installed-in-limassol/>

**Need to know the Remaining Life of Your Geomembrane Liner or Cover? Ask ExcelPlas Geosynthetic Testing**

<http://www.excelplas.com/>

**MELBOURNE WASTE EXPO STARTS TODAY (Landfill and Wastewater Opportunities for Geosynthetics)**

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

**GEOSYNTHETIC Exhibitor Product Preview 2018**

<https://geosyntheticsmagazine.com/exhibitor-products/>

**Risk Management and Corrective Action Related to a Leaking Brine Ponds (Tetra Tech) (Declassified)**

<https://www.esaa.org/wp-content/uploads/2016/10/16-Hettinga.pdf>

**Texplor Geomembrane Leak Monitoring Systems**

<https://www.texplor.eu/monitoringsystems.html>

**Tensor's TriAx Geogrid in ENHANCED DESIGN FOR BETTER ROADWAYS**

<https://www.csengineermag.com/article/enhanced-design-for-better-roadways/>

**IGS North America 2019 Photo Contest Is Now Open**

<https://www.igs-na.org/2019-photo-contest-igs-na/>

**Tailings Dams Among NSW Regulator Safety Concerns**

<http://www.ferret.com.au/articles/in-focus/conveyor-tailing-dams-among-nsw-regulator-s-safety-concerns-n2530633>

**MMG Limited said its New Tailings Dam had been Completed and Commissioned at a Cost of \$52 Million**

<https://www.theadvocate.com.au/story/5669997/sweet-spot-for-rosebery-mine-with-stronger-sales-prices/>

**NEW HDPE LINER SUPPLIER AND WELDER**

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<https://www.testx.com.au/services/>

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- Special Advertising Packages Available for Geosynthetic Manufacturers, Installers, and Service Providers.

**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.

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

? GNA – World's Leading Source of Breaking News on Geomembranes, Geotextiles and other Geosynthetics

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GNA is currently sent to over 7500 Geosynthetic Industry Members Globally every week.

Any news requests should be sent to [john@excelplas.com](mailto:john@excelplas.com)

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