

# May 2020 Vol. 7

Author : GNA

## **GNA - The Most Widely Read Online Geosynthetics Publication** *Reaching more Players in the Geosynthetic Industry*

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NEWSMAKERS: \* ACIGS \* ATARFIL \* CARPI \* Concrete Canvas \* ExcelPlas \* Geotube™ \* Jaylon \* IFAI \* Leak Location Services \* Raven \* SOLMAX

### **Raven Industries Reports First Quarter Fiscal 2021 Results (Breaking News)**

Economic decline from the pandemic adversely impacted sales in all three operating divisions, with Engineered Films experiencing the most significant impact given its exposure to heavily affected end-markets

<https://apnews.com/6444dbd9a41b4a2bb72458ce2dad0964>

### **Upcoming Webinar NEXT WEEK on Introduction to Geomembranes and their Structure-Property Relationships (26 MAY 2020) (LIMITED PLACES – BOOK EARLY!!)**

<https://www.acigs.org/?page=CiviCRM&q=civicrm%2Fevent%2Finfo&reset=1&id=12>

### **SOLMAX WEBINAR TOMORROW - How Does Leak Location Conductive Finish Improve My Liner Integrity? (Thu, May 21, 2020)**

<https://attendee.gotowebinar.com/register/3753380160729917198>

### **Understanding Leak Location Surveys for Owners and Inspectors Recorded on April 28, 2020**

Presented by Matthew Kemnitz of Leak Location Services, Inc.

Webinar Video

<https://www.dropbox.com/s/braws16dpu7ogar>

Webinar Slides PDF

<https://assets.website-files.com-5977726c80d12837b9592f29-5eb9ef0a9b2222718c92a699>

### **Current Exhibitors Listing for Geosynthetics Conference 2021**

<https://s23.a2zinc.net/clients/IFAI/Geo21/Public/EventMap.aspx?shMode=E&ID=856>

### **IFAI to Host Free Two-Part Webinar on Flexible Pavement Design with Geogrids (May 28, 2020)**

<https://www.ifai.com/event/webinar-flexible-pavement-design-with-geogrids-design-theory-technical-basis-and-state-of-the-practice-part-1/>

**Composite Geomembrane Liner for Reservoir Project in Thailand - Case Study**

<https://www.environmental-expert.com/articles/composite-geomembrane-liner-for-reservoir-project-in-thailand-case-study-987161>

**Experimental Evaluation on Cyclic Shear Behavior of Geomembrane–Concrete Interfaces**

[https://www.astm.org/DIGITAL\\_LIBRARY/JOURNALS/TESTEVAL/PAGES/JTE20180251.htm](https://www.astm.org/DIGITAL_LIBRARY/JOURNALS/TESTEVAL/PAGES/JTE20180251.htm)

**Characteristics of Biodegradable Textiles Used in Environmental Engineering: A Comprehensive Review**

<https://www.sciencedirect.com/science/article/pii/S0959652620321764>

**Geotextile Demand to Soar for Roads as North Brisbane Unveils \$2.1 billion Congestion-Busting Road Plan**

<https://highways.today/2020/05/19/brisbane-congestion-plan/>

**CARPI to Work on El Vado Dam Repairs**

<https://www.waterpowermagazine.com/news/newscarpi-to-work-on-el-vado-dam-repairs-7928874>

**Jaylon Seeking Geomembrane Welding Technicians**

<https://au.jora.com/job/Geomembrane-Technician-7aa393acbd0a49a6c61e79ff5141571e>

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- 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+ through India, Africa and Asia
- 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 geosynthetic clay liners (GCLs).

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

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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