

# February 2021 Vol. 3

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

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NEWSMAKERS: \* CETCO \* ExcelPlas \* GCL \* GNA \* Geotube™ \* Huesker \* IGS \* Jaylon \* Maccaferri \* Merit Lining Systems \* NAUE \* Solmax \* Tencate \* Tensar \* Vertical Landfill

### INDUSTRY NEWS

#### **Solmax Liners Help Secure Record 10 Day Build of Wuhan Hospital**

<https://www.solmax.com/en/technical-library/case-studies/solmax-liners-help-secure-10-day-build-of-wuhan-hospital>

#### **Huesker Showcase Smart Geosynthetic Systems with Measurement Technology to Measure Deformations and Structural Changes (Breaking News)**

<https://www.youtube.com/watch?v=sULmInasHh0>

#### **Tensar Commits to 100% Renewable Energy (Breaking News)**

<https://www.tensar.co.uk/News-Events/News/Tensar-renewable-energy>

#### **Maccaferri, the Italian Company that makes Paralink™ Geosynthetic, is watching Melbourne Water works with Keen Interest**

<https://www.melbournewater.com.au/water-data-and-education/news/australian-first-drain-upgrade-led-melbourne-water>

#### **IGS Webinar on Latest on the GRI-GCL3 Geosynthetic Clay Liner Specification (3 March 2021)**

<https://www.geosyntheticssociety.org/clay-liners-webinar/>

#### **Canada Completes Vertical Landfill Expansion Project**

<https://squamish.ca/yourgovernment/projects-and-initiatives/completed-projects/2020-completed-projects/landfill-vertical-expansion-project/>

#### **Advertise with GNA and Reach Over 30,000 Practitioners in the Global Geosynthetics Industry**

<https://www.geosyntheticnews.com.au/contact-us/>

**Tencate Geotube™ Applications for Dealing with Climate Change and Beach Protection**  
<https://visual.ly/community/Infographics/geography/climate-change-beach-erosion-and-tencate-geotube?action=likes>

**Landfill Operators Weigh Next Steps for PFAS Regulation, Research and Opportunity**  
<https://www.wastedive.com/news/pfas-biden-landfill-leachate-hazardous-waste/593781/>

**CETCO Offers New Landfill Liner Series**  
<https://www.wastetodaymagazine.com/article/cetco-universal-resistex-landfill-liners/>

## GEOGRIDS

**T-Value: A New Direction for Geogrid Design of Working Platforms**  
[https://www.mynewsdesk.com/se/tensar-international/blog\\_posts/t-value-a-new-direction-for-working-platforms-98669](https://www.mynewsdesk.com/se/tensar-international/blog_posts/t-value-a-new-direction-for-working-platforms-98669)

**New Layer Coefficients for Geogrid-Reinforced Pavement Bases**  
<https://link.springer.com/article/10.1007/s40098-020-00484-6>

**Improving Pavement Resilience with Asphalt Geogrids / Geocomposites**  
<https://globalsynthetics.com.au/improving-pavement-resilience-with-asphalt-geogrids-geocomposites/>

## GEOCOMPOSITES

**Hydraulic Transmissivity of Geocomposite Confined with Soils**  
<https://www.sciencedirect.com/science/article/abs/pii/S0263224121001354>

## JOBS

**Jaylon Pacific Seeking Geomembrane Technician for QLD Role**  
<https://www.seek.com.au/job/51476862?type=standard>

**Merit Lining Systems is Seeking Estimator for Geomembrane Lining Projects**  
<https://www.seek.com.au/job/51458571>

## MORE NEWS

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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).

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

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