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

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INDUSTRY NEWS

Solmax's New Leak Location Suite for Preventing Geomembrane Leaks (Breaking News)
<https://www.mswmanagement.com/landfills/article/21165639/solmaxs-new-leak-location-suite>

European Commission Grants Approval Acquisition Low & Bonar by Freudenberg
<https://www.eagm.eu/post/european-commission-grants-approval-acquisition-low-bonar-by-freudenberg>

Landfill Drainage Solutions and Case Study in Netherlands – Enka Solutions
https://enka-solutions.com/media/3481/enkadrain-zb-recapped-waste-disposal-avri-geldermalsen-nl_case-study.pdf

Dr. F.- Hans Grandin, CEO, HUESKER Group Speaking Today on Why Trade Matters! The Future of Transatlantic Economic Relations
[https://www.amcham.de/events/event-detail?tx-ggevents-eventlist\[action\]-show&tx-ggevents-eventlist\[controller\]-Event&tx-ggevents-eventlist\[event\]-442&cHash-f4174f249562c2581232f05eb15bcd70](https://www.amcham.de/events/event-detail?tx-ggevents-eventlist[action]-show&tx-ggevents-eventlist[controller]-Event&tx-ggevents-eventlist[event]-442&cHash-f4174f249562c2581232f05eb15bcd70)

Alberto Simini of Huesker Italy, Talks About Sludge Lagoon Cover Systems Using Geosynthetics
<https://www.geosyntheticsociety.org/green-event-ecomondo/>

Leaked US Senate Documents Reveal Lobbying for Geosynthetics Industry
<https://lda.senate.gov/filings/public/filing/4f8b66c2-4cd2-47e1-8c38-ecb3709eec9b/print/>
<https://lda.senate.gov/filings/public/filing/34c2fb14-5c49-4bdf-801d-c22474b5f5fb/print/>
<https://lda.senate.gov/filings/public/filing/e9484688-8645-4260-b41b-89f73a1b5d07/print/>

GEOTEXTILE TUBES

Geotextile Tube Wave Attenuator Installed to Protect Lido Beach in the South East of France

<https://www.euronews.com/2020/12/07/how-the-lido-de-marseillan-in-sete-is-being-preserved-and-redeveloped>

Fate and Transport of Particulate Matter in Geotextile Tube Dewatering of Dioxin and Furans Contaminated Sediments

<https://dalspace.library.dal.ca/bitstream/handle/10222/80054/Alimohammadi-Masoumeh-PhD-CIVIL-November-2020.pdf?sequence=7&isAllowed=y>

GEOGRIDS

Deformation and Stability Analysis of Embankment over Stone Column-Strengthened Soft Ground

<https://link.springer.com/article/10.1007/s12205-020-0349-y>

Stabilization vs. Reinforcement: What's the Difference?

<https://info.tensarcorp.com/stabilization-vs.-reinforcement-whats-the-difference>

NEW PUBLICATIONS

Potentially Contamination and Health Risk to Shallow Groundwater Caused by Closed Industrial Solid Waste Landfills: Site Reclamation Evaluation Strategies

https://www.sciencedirect.com/science/article/abs/pii/S0959652620354482?dgcid=rss_sd_all

Thermo-Elasto-Plastic Analysis of Geosynthetic Clay Liners Exposed to Thermal Dehydration

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jenge.17.00035?journalCode=jenge>

RECORDED WEBINARS (FOR IMMEDIATE VIEWING)

IGS-ICE Webinar Shares Insight On Landslide Failure

<https://www.geosyntheticssociety.org/webinar-yeager-airport-landslide/>

<https://www.ice.org.uk/eventarchive/lesson-learnt-yeager-airport-slope-failure-webinar>

UPCOMING WEBINARS

GSI to Host Webinar on Stability in Landfill Cover Soils (16 December 2020)

<https://geosyntheticmagazine.com/2020/12/07/gsi-to-host-webinar-on-stability-in-landfill-cover-soils/>

SUSTAINABILITY

IGS Launch Sustainability Committee

<https://www.geosyntheticssociety.org/igs-sustainability-committee/>

Sustainability Woven Into the Fabric

<https://www.geofabrics.co/news/sustainability-woven-into-the-fabric>

CONSULTANT'S CORNER

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<https://www.ericblond.com/>

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You can request a Market Intelligence Report for any of the Items Listed Above

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Predicting When and How Your Geosynthetic Asset Will Fail

This is a key part of any strategic asset management program. But how do you make the move from reactive to predictive maintenance to optimise spend, prioritise critical asset investment, and ultimately make better-informed decisions?

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- In 2017 we have increased readership by 10,000+ through India, Africa and Asia
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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).

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

This Newsletter is brought to you by ExcelPlas Labs Australia's Largest group of Geosynthetics Testing Labs.

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

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

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