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Author : GNA

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

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BREAKING NEWS

CONCRETE CANVAS LTD ANNOUNCES US EXPANSION (Breaking News)

From 25th March 2021, a newly incorporated Concrete Canvas USA will take primary responsibility for the sale and master distribution of Concrete Canvas® products across the United States.

<https://cloud.excelplas.com/s/BFalAciVjJmDWzC#pdfviewer>

HUESKER Australia Excited to Announce Membership and Commitment to the Infrastructure Sustainability Council of Australia (ISCA)

<https://www.isupply.org.au/profile/huesker-australia/>

INDUSTRY NEWS

Solmax Announce Webinar on 'Geosynthetics Solutions for Landfill Cover' (26th March 2021)

<https://attendee.gotowebinar.com/register/3727394309601157904>

Propex and Global Synthetics Announce Webinar on 'Erosion Control Design with Reinforced Vegetation' (31st March 2021)

https://zoom.us/webinar/register/WN_NTY3V8B4RTGxHYR-wlh-zA

OzMinerals Carrapateena Gold-Copper Tailings Dam (88,000 m2) Lined with Coletanche™ BGM

<https://cloud.excelplas.com/s/Ed8rpH98ITArF25#pdfviewer>

TenCate Geosynthetics Showcase their Hengelo Netherlands Site in New Video

<https://www.youtube.com/watch?v=9pSH7-VuTx0>

Air Channel Testing for Geomembranes by Trevor Topp (QC Engineer) with Comanco
https://www.youtube.com/watch?v=csZ1e_KgbCQ

Webinar NAUE – GEOSYNTHETICS IN RAILWAY CONSTRUCTIONS WEBINAR 18th March 2021

<https://www.issmge.org/news/naue-geosynthetics-in-railway-constructions-webinar>

Geosynthetics and Ground Engineering: Sustainability Considerations (Edith Cowan University, Perth)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7933908/>

University of Sydney Seeking PhD for Study on ‘Groundwater Protection With Geosynthetics Clay Liners: Behaviour Under Unsaturated Conditions’

<https://www.sydney.edu.au/research/opportunities/opportunities/1971>

GEOTEXTILES

Sand-Filled Geotextile Containers Forming Soft Rock Revetment for Restoration of Shoreline at Pasir Ris Park, Singapore

<https://www.straitstimes.com/multimedia/photos/today-in-pictures-march-9-2021>

GEOGRIDS

Analysis of Cyclic Deformation and Post-Cyclic Strength of Reinforced Railway Tracks on Soft Subgrade

<https://www.sciencedirect.com/science/article/abs/pii/S2214391221000246>

UPCOMING WEBINARS

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- GNA is the most published geosynthetics-focussed news platform worldwide and continues to lead and inform the geosynthetics industry on the latest in geosynthetic technologies, innovations, and market trends.
- Increase your engagement levels with our global geosynthetic audience – positioning your brand as a thought leader within the industry .
- Exposure on the no.1 ranked geosynthetics industry news website in terms of unique visitors delivering measurable and reportable results in the form of hard leads with fellow industry experts opening communication channels that were not available to your business beforehand.

Our Network

- GNA delivers highly targeted and cost effective sales leads with a range of options to suit all budgets and needs.
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<https://www.youtube.com/watch?v=QCkE3q3sHPg>

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GNA is at the Forefront of Digital Marketing to the Global Geosynthetics Industry

<https://www.youtube.com/watch?v=QCkE3q3sHPg>

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- 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+ 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).

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.

Any news requests should be sent to john@excelplas.com

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