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Author : GNA

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BREAKING NEWS

Preliminary Injunction Against Eurobent/Tiltex™ Upheld a Third Time
https://cloud.excelplas.com/s/VJRpUyK1gyyPnYt#pdfviewer

INDUSTRY NEWS

AGRU Geomembranes Protect Groundwater from Cyanide Leach Pad at Kazakhstan Gold Mine
http://www.agru.at/fr/applications/systemes-de-revetement/groundwater-protection-with-hdpe-geomembranes/

'BGMs in Australian Conditions' - Geofabrics Technical Note BGM-1
https://cloud.excelplas.com/s/FFxscJhyRfQ0qwC#pdfviewer

Geofabrics Australia Receives A$494,200 Government Grant to Upgrade its GCL Manufacturing Line
https://www.manmonthly.com.au/news/gold-coast-manufacturing-hub-access-development-training/

GEOTEXTILE DEWATERING

Three NZ Sewage Treatment Ponds to be Desludged with Geotexile Dewatering Bags
https://www.stuff.co.nz/timaru-herald/news/125812783/three-mackenzie-sewage-treatment-ponds-to-be-desludged

Watercourse Sludge Removal and Revitalisation with Huesker SoilTain™ Dewatering Tubes

https://www.youtube.com/watch?v=PBDnrYGw9yM

Safe Filling in Geotextile Tube Dewatering
https://geosyntheticsmagazine.com/2021/07/22/safe-filling-in-geotextile-tube-dewatering/

CCGM

Taladanda Canal Lining Using Cementitious Composite Geo-Synthetic Mattress (CCGM)
https://ommcomnews.com/odisha-news/taladanda-canal-lining-using-cementious-composite-geo-synthetic-mattress-completed

Huesker Video on Geosynthetic Concrete Mattresses (GCM)
https://www.youtube.com/watch?v=guHFowwNaTw

Earthlok™ Geosynthetic-Reinforced Concrete Surface Water Drains Used for Anglesea Mine Rehabilitation update
https://www.youtube.com/watch?v=YBj2mK8azWc

GEOGRIDS

Tensar International to Host InterAxion Conference Focusing on Infrastructure and Launching New Geogrid
https://geosyntheticsmagazine.com/2021/07/29/tensar-international-to-host-interaxion-conference-focusing-on-infrastructure-and-launching-new-geogrid/

3D Concrete Printing Matrix Reinforced with Geogrid
https://www.sciencedirect.com/science/article/pii/S2214785321050719

Use of Geosynthetics in Rail Trackbed Engineering (by Network Rail)
https://www.youtube.com/watch?v=y8pl0Q2iOxQ

LEAK DETECTION

GL DETECT is Setting a New Standard in Geomembrane Leak Detection
https://mexicobusiness.news/mining/news/gl-detect-setting-new-standard-waterproofing-systems

NEW RESEARCH

Direct Measurement of Geomembrane Strain from Aggregate Indentations
https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.21.00027

Application of Variable Pitch Reinforcement with Horizontal Geosynthetic Elements in Pads made from Cohesive Soils
https://www.proquest.com/openview/3a0f264c045e1d6529524f6cbfad2370/1.pdf?pq-origsite=gscholar&cbl=4998668

UPCOMING WEBINARS

Solmax to Host GCL Webinar - Practical Lessons Learned from GCL Case Histories (5th August, 2021)
https://register.gotowebinar.com/register/3073400394727526926

GSI to Host Webinar on Geosynthetics in Heap Leach Mining (11th August, 2021)
https://geosyntheticsmagazine.com/2021/07/28/gsi-to-host-webinar-on-geosynthetics-in-heap-leach-mining/

FGI Webinar: Leachate Collection Systems - Design, Specifications, and Construction (12th August, 2021)
https://register.gotowebinar.com/register/2580455246029940238

GEOSYNTHETIC DIGITAL MARKETING

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https://www.geosyntheticnews.com.au/

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

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

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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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