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Author : GNA

GNA – World’s Leading Source of Breaking News on Geosynthetics

Your Global Source of Geosynthetic News and Technology - Current and On-trend!

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.

Solmax Patent Multilayer PE Geomembrane Liners (New Patent)

<https://www.google.com/patents/US20170320303>

Aquamate Tanks Seeking Engineering Manager with Geomembrane Selection and Use Experience (Adelaide)

https://m.hays.com.au/Job/Detail/JOB_940537

Polyfabrics Seeking Business Development Manager

<https://au.linkedin.com/jobs/view/business-development-manager-at-polyfabrics-australasia-pty-ltd-423645617>

Global Synthetics Seeking Technical Sales - Stormwater Management Applications (Perth)

<https://au.linkedin.com/jobs/view/technical-sales-stormwater-management-applications-%28located-in-perth%29-at-global-synthetics-pty-ltd-510514955>

University of Sydney Research - Effect Of Bentonite Mass Per Unit Area On The Desiccation Of Geosynthetic Clay Liners (New Study)

<http://poster.quantumfi.com.au/images/posters/2017/pdf/effect-of-bentonite-mass-per-unit-area-on-the-desiccation-of-geosynthetic-clay-liners.pdf>

EPA Grants Work Approval for Tuerong Landfill

http://www.epa.vic.gov.au/our-work/licences-and-approvals/public-participation/featured-applications/~/_media/Files/Our%20work/Licences%20and%20approvals/Works%20approvals/Rockleigh%20landfill%20Gr osvenor%20Lodge/Works-Approval-149980_STATUTORY.PDF

EPA Green Lights Tuerong Rockleigh Landfill Extension Until 2025 Despite Objector Concerns

<http://www.heraldsun.com.au/leader/south-east/epa-green-lights-tuerong-rockleigh-landfill-extension-until-2025-despite-objector-concerns/news-story/5d07be112152798684e1205c8f5cf731>

Dual Core Integrated Wick Drains Now Available from Geosynthetics Australia

<https://geosynthetics.net.au/wick-drains/>

Polyfabrics Uploads Corporate Overview Brochure (New)

https://www.polyfabrics.com.au/wp-content/uploads/2017/11/Polyfabrics_corporate_overview_lowres.pdf

Strong Performance: Leister Miniwelder Tex2 was Used To Weld 60,000 m² of Thin Geomembrane

<http://www.leisterindia.com/blogs/success-stories/strong-performance-the-miniwelder-tex2-was-used-to-weld-60-000-m-of-0-3-mm-thin-geomembrane>

Permathene Introduces New Improved Permaliner™ Flexible Polypropylene (fPP)

<https://www.permathene.co.nz/geomembrane>

Russian Plastics Exhibition to Show Geomembranes and Geomembrane Welding Products (Moscow, January 23-26, 2018)

<https://www.tradefairdates.com/Interplastica-M4393/Moscow.html>

Full Range of Sure-Grip™ Liners for Concrete Protection from Agru

<https://agruamerica.com/products/sure-grip/>

Geosynthetic Institute (GSI) will offer a webinar entitled “Mechanically Stabilized Earth (MSE) Wall, Berm and Slope Construction Inspection,” on December 13, 2017

<https://geosyntheticsmagazine.com/2017/12/01/gsi-offers-webinar-on-mse-wall-berm-and-slope-construction-inspection/>

Dynamic Shear Degradation of Geosynthetic–Soil Interface in Waste Landfill Sites

<http://www.mdpi.com/2076-3417/7/12/1225>

Water Content of Bentonite and Its Implication on the Liner Property of a Tailing Dams

https://link.springer.com/chapter/10.1007/978-981-10-5711-3_13

Feasibility Study of Shallow Foundation on Geocell Reinforced Soil

https://www.researchgate.net/profile/Sanjei_Chitravel/publication/.../Feasibility-Study-of-Shallow-Foundation-on-Geocell-Reinforced-Soil-in-Sri-Lanka.pdf

Modelling of Geotextile Tube Dewatering Process (New Research)

<http://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.17.00038>

Geofabrics Distributing Coolguard™ Geomembranes for primary and/or secondary containment of hydro-carbons, liquids, aggressive chemicals and other regulated substances is required.

<https://www.geofabrics.co/products/coolguard%C2%AE>

New Geomembrane Pond Covers and Liners Video

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

GeoAfrica 2017 Closing Program Video

<http://www.geosyntheticssociety.org/geoafrica-2017-closing-program-video/>

For Sale - Olympus TOF-D Non-Destructive Ultrasonic Test Equipment “AS NEW” for HDPE Weld Inspection - Complete System

<http://cloud.excelplas.com/index.php/s/JbyOM0ploWDFOhO/download>

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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.

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

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

ExcelPlas Geosynthetic Labs ? are a Corporate Member of the IGS (International Geosynthetics Society)

http://www.geosyntheticssociety.org/corporate/company_details/12193/

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