

July 2021 Vol. 3

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GNA – The Most Widely Read Online Geosynthetics Publication ***Time Sensitive Messaging for the Global Geosynthetics Industry***

NEWSMAKERS: * ACETube™ * Andrew Lees * CSPE * EcoCoast * ExcelPlas * Geocomposite * GeoNashville 2021 * Kerry Rowe * Layfield * LMI Group Investments * MDPI Journal * Mike Dobbie * Propex * Solmax * TenCate * Tensar * Watershed Geo

INDUSTRY NEWS

CSPE - The ‘*Benjamin Button*’ of Polymeric Liners

<https://cloud.excelplas.com/s/eD0zu0o6FGUIGeK>

Effect of Geomembrane Hole Geometry on Leakage Overlain by Saturated Tailings

<https://www.sciencedirect.com/science/article/abs/pii/S0266114421000716>

MDPI Open Access Journal Running Special Issue on ‘*Polymers in Geosynthetics*’

https://www.mdpi.com/journal/polymers/special_issue_flyer_pdf/Polymer_Geosynthetic/web

Propex Driving Earth Anchors in Adverse Conditions

<https://geosyntheticsmagazine.com/2021/07/06/driving-earth-anchors-in-adverse-conditions/>

PRESS RELEASE - Full Schedule for GeoNashville 2021 Released

<https://geosyntheticsmagazine.com/2021/07/16/gma-releases-full-schedule-for-geonashville-2021/>

Export Grants for the Australian Geosynthetic Industry – Upfront Government Funding for 2021-2022

<https://cloud.excelplas.com/s/3uZIGlecnDGz9OH#pdfviewer>

Watershed Geo Recognized with MSW Management Innovator Award

<https://geosyntheticsmagazine.com/2021/07/02/watershed-geo-recognized-with-msw-management-innovator-award/>

How to Calculate the Allowable Flow Rate of a Geocomposite

By Su Jong Hao, Technical Sales Manager, Solmax Asia-Pacific

<https://geosyntheticsmagazine.com/2021/07/09/how-to-calculate-the-allowable-flow-rate-of-a-geocomposite/>

Andrew Lees and Mike Dobbie of Tensar Publish Paper on Finite Element Modelling of a Geogrid-Reinforced Mechanically Stabilized Earth Trial Wall

<https://journals.sagepub.com/doi/abs/10.1177/03611981211016456>

TenCate Releases Booklet on Reinforced Soil Case Studies

<https://www.tencategeo.asia/en-as/resources/new-release>

GEOTEXTILES

Ecocoast: Coastal Protection Work on Luxury Island in in Abu Dhabi with Geotextile Sand Containers

<https://www.dredgingtoday.com/2021/07/14/ecocoast-coastal-protection-work-on-saadiyat-island/>

Five Steps for Conducting the ACETube® Geotextile Dewatering System (New Video)

https://www.youtube.com/watch?v=IHIG5_K2tQg

GEOMEMBRANE WELDING

New Digital-Display Geomembrane Hot Wedge Welder, PLX-800D, SHANGHAI POLLUX GROUP CO., LTD. (Sponsored Link)

http://www.polluxinte.com/en_products/Digital-display-Geomembrane-Hot-Wedge-Welder-383.html

Seeking HDPE Welding Technicians & Supervisors in Brisbane (Salary Up to \$119,999)

<https://www.seek.com.au/job/52908759>

GEOGRIDS

New Apparatus for the Study of Pullout Behaviour of Soil-Geosynthetic Interfaces Under Sustained Load Over Time

<https://www.sciencedirect.com/science/article/abs/pii/S0266114421000728>

Assessment of the Geogrid-Reinforced Pavement Subgrade Using Different In-situ Testing Methods

https://link.springer.com/chapter/10.1007/978-3-030-79857-4_11

Numerical Study of the Deformation Performance and Failure Mechanisms of TDM Pile-Supported Embankments

<https://www.sciencedirect.com/science/article/abs/pii/S2214391221001136>

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- 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.

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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).

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- 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

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