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NEWSMAKERS: * ABG * Alan Bamforth * Ecoweb * Geofabrics * Geoweb * Giroud * Graphene * Imagine * TenCate

Alan Bamforth - Be Mindful of Misleading Performance Data when Specifying Geocomposites

<http://cloud.excelplas.com/index.php/s/VV6x7tYxL4cRb0u#pdfviewer>

J.P. Giroud - Lessons Learned From Case Histories of Reservoirs Lined with Geomembranes

<https://www.geotechnique-journal.org/articles/geotech/abs/2019/02/geotech190014s/geotech190014s.html>

Preview of Exhibitors for 13th Australia New Zealand Conference on Geomechanics Exhibition

Ecoweb Geocell, Global Synthetics, IGS, Polyfabrics, Geofabrics, etc.

<https://geomechanics2019.com.au/our-exhibition/>

Graphene Event to showcase Graphene Developments in Geosynthetics and Fabrics

<https://www.eventbrite.com.au/e/imagine-smart-surface-showcase-geelong-tickets-81414798855>

TenCate Geotube® Dewatering- Port CZ (Video)

<https://www.youtube.com/watch?v=Ti9QSs4m6Cc>

Temperature Effects on Internal Shear Behavior in Reinforced GCLs

<https://ascelibrary.org/doi/abs/10.1061/%28ASCE%29GT.1943-5606.0002193>

Tearing of Geomembrane Due to Slippage of Concrete Cover Plate of an Adjustable Reservoir

<https://iopscience.iop.org/article/10.1088/1755-1315/330/2/022101/pdf>

Geoweb Trialled Along Esperance Coast Road, Tasmania

<https://www.huonvalley.tas.gov.au/geoweb-trialled-along-esperance-coast-road/>

Assessment of the Effect of Geogrid and Geotextile Inclusion on Flexible Pavement Performance

<http://dissertations.mak.ac.ug/handle/20.500.12281/7108>

City Council Approves Funding for Geotextile Tube Beach Project

<https://ocnjdaily.com/city-council-approves-funding-for-big-ticket-projects/>

Solmax will be attending the Tailings and Mine Waste 2019 Conference (18-19 Nov)

<https://www.solmax.com/en/news/solmax-will-be-attending-the-tailings-and-mine-waste-2019-conference>

Geofabrics Relies on Dawsons Heavy Haulage

<https://www.bordermail.com.au/story/6485107/a-trailer-for-any-occasion/>

Use of Geosynthetic Inclusions for Enhanced Behaviour of Railway Ballast Under Impact Loading

<https://ro.uow.edu.au/cgi/viewcontent.cgi?article=2518&context=eispapers1>

Fake Singapore Geosynthetics Conference Announced

<https://waset.org/geotextiles-geogrids-and-geosynthetics-conference-in-january-2020-in-singapore>

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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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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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