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Author : GNA

GNA the Leading Geosynthetics eNews Magazine Globally

Kalium Lakes Awards Lining Contract to Jaylon

<https://www.australianmining.com.au/news/kalium-lakes-awards-beyondie-contract-to-jaylon/>

Maccaferri Subsidiary Enters Insolvency Proceedings

<https://www.pv-magazine.com/2019/06/13/enerray-enters-insolvency-proceedings/>

VideoCast | Geotextile Coastal Protection Tubes

<https://www.youtube.com/watch?v=-CR68vUAluc>

Queensland Government Providing Grant Funding to Construct the 50 Metre Groyne made of Sand Filled Geotextile Bags

<https://www.miragenews.com/nelly-bay-groyne-works-begin/>

Concrete Canvas Installation at Russian Oil & Gas Plant for Slope Protection (6000 m3)

<https://cloud.excelplas.com/index.php/s/7Gw75qtQt8raEw9/download>

Hydraulic Conductivity of Bentonite–Polymer Composite Geosynthetic Clay Liners Permeated with Coal Combustion Product Leachates

<https://ascelibrary.org/doi/abs/10.1061/%28ASCE%29GT.1943-5606.0002105>

Maccaferri Releases Financials for 2019

https://www.maccaferri.com/com/wp-content/uploads/2019/05/Press-Release_Officine-Maccaferri_28.05.2019_Q1_2019.pdf

Filtered Tailings spread on HDPE liner: There is Scope for More Water Savings

“Liners underneath tailings dams have become a world-wide trend, and are generally a legal requirement unless an alternative, acceptable risk mitigation plan is accepted by the authorities,” says Adriaan Meintjes, principal civil geotechnical engineer at SRK Consulting SA

<https://www.miningreview.com/environment/tailings-scope-water-savings/>

Bi-Planar vs Tri-Planar Geonets: Benefits in Landfill Leachate Applications

<https://globalsynthetics.com.au/biplanar-triabar-geonets/>

Catfish Mini-Dredgers Desludge QLD Meat Works Ponds Using Geotube™ Dewatering
<https://cloud.excelplas.com/index.php/s/0cdCYuSEre3EJBI>

Polydam Seeking Geomembrane Technician
<https://www.seek.com.au/job/39236940>

NEW GRI VIDEO - GRI GM13 ASTM D792 & D1505 Density of HDPE Geomembranes
<https://www.youtube.com/watch?v=jaAU490qCgw>

Novel Multiple-liner Design for Preventing Desiccation of Geosynthetic Clay Liners: an Experimental Investigation
<https://australiangeomechanics.org/meetings/2019-sydney-symposium/>

Engineering Behaviour of Geogrid Reinforced Clay
https://www.ripublication.com/ijaerspl2019/ijaerv14n9spl_07.pdf

Five-year Anniversary Looms with No Charges in Catastrophic Mount Polley Tailings Dam Collapse
<https://vancouver.sun.com/business/local-business/five-year-anniversary-looms-with-no-charges-in-catastrophic-mount-polley-dam-collapse>

SBPF Appeals ConCom Denial of Geotube Erosion-Control Project
<https://www.ack.net/news/20190709/sbpf-appeals-concom-denial-of-erosion-control-project>

Landfill Liner Needs Repairs
<http://kimballne.org/docs/Liner%20Repairs.pdf>

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

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