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

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BREAKING NEWS

Hanes Geo Components Makes Acquisition of Geosynthetic Specialist Nilex
https://www.nonwovens-industry.com/contents/view_breaking-news/2022-11-22/hanes-geo-components-makes-acquisition/

Flexible Geomembrane Manufacturer Announces Major Expansion [PDF]
https://cloud.excelplas.com/s/bWh4jOFTuStp7G2

INDUSTRY NEWS

Sotrafa Geosynthetics Case Study Tailings Dam in Central America [PDF]
https://cloud.excelplas.com/s/irIAr51gmQQgZC6

Solmax Installs 150,000 m^2 of 2.5 mm HDPE Geomembranes for Sealing of German Landfill in Lower Saxony, Germany
https://www.youtube.com/watch?v=3tZKL_S87Wo

Poisonous Coverup with Geomembrane – The Widespread Failure of the Power Industry to Clean Up Coal Ash Dumps
https://environmentalintegrity.org/wp-content/uploads/2022/10/Poisonous-Coverup-11.03.22.pdf

Eurobent Publishes Comprehensive Installation and Repair Manual for GCLs
https://www.eurobent.com/files/EUROBENT_Installation_Manual_for_Construction_Waterproofing.pdf

Meet the Next Generation of Geosynthetic Researchers
GSI Fellowship Status for 2022-'23 Academic Year
https://geosynthetic-institute.org/fellows15.htm

GEOMEMBRANES

Brittle Stress Cracking of HDPE GM Caused by Extrusion Welding (New Project by Kerry Rowe)
https://geosynthetic-institute.org/fellows15.htm

New VI-20 Vapour Intrusion Geomembrane with Superior Performance Geomembrane with EVOH Technology
https://www.mineralstech.com/business-segments/performance-materials/cetco/environmental-products/products/vapor-intrusion-mitigation-products/vi-20

GEOGRIDS

Stability of MSW Landfill Slopes Reinforced with Geogrids [PDF]
https://mdpi-res.com/d_attachment/applsci/applsci-12-11866/article_deploy/applsci-12-11866.pdf?version=1669043072

Research on the Effect of Particle Size on the Interface Friction between Geogrid Reinforcement and Soil
https://mdpi-res.com/d_attachment/sustainability/sustainability-14-15443/article_deploy/sustainability-14-15443.pdf?version=1669021547

GCLs

Eurobent Publishes Comprehensive Installation and Repair Manual for GCLs
https://www.eurobent.com/files/EUROBENT_Installation_Manual_for_Construction_Waterproofing.pdf

GEOTEXTILE TUBES

Internal Strength Characterization of Geotextile Tubes Using Miniature Cone
Geotextile tubes (GTs) are used for coastal protection and beach restoration.
https://www.sciencedirect.com/science/article/abs/pii/S0029801822024404
https://cloud.excelplas.com/s/2tpy3XDcwojgISQ

GEOSYNTHETIC DIGITAL MARKETING

How to Get Noticed by More Than 48,000 People in the Geosynthetic Space Across the Globe
GNA reaches over 48,000 people each month and this high level of audience engagement comes from years of creating content that matters to the geosynthetic industry.
We provide the industry's most reliable and current information and have the trust and attention of the leaders and decision-makers.
Not only can we help you get in front of our highly engaged audience, but we also have a number of channels you can use to target your message – as well as the subject matter experts to put it all together.
https://www.youtube.com/watch?v=QCkE3q3sHPg

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Providing the latest in news, views, and insights, it is a valuable and essential resource for the geosynthetic engineering and related construction industries
We deliver market news & information relevant to your business
Geosynthetic Intelligence is an evolving platform to address industry news, market challenges and trends
https://www.youtube.com/watch?v=QCkE3q3sHPg

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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.

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.

GNA – World’s Leading Source of Breaking News on Geomembranes, Geotextiles, and other Geosynthetics

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