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Author : GNA

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NEWSMAKERS: * Atarfil * CETCO * Concrete Canvas * Geofabrics * Geotube * Huesker * Layfield * NAUE * Secugrid® * Thrace * US GOVT.

Thrace to Relocate US Geotextile Capacity (Breaking News)
https://www.nonwovens-industry.com/contents/view_breaking-news/2019-12-05/thrace-to-relocate-us-capacity/

Liner Manufacturers Attend European Mining Convention EMC-2019 in Force - Atarfil, Concrete Canvas, MegaPlast, Rowad, Solmax All Exhibited
https://europeanminingconvention.com/exhibitors.php

Layfield Group Wins Award for Green Business of the Year (Breaking News)
https://www.richmond-news.com/opinion/columnists/editor-s-column-saving-the-earth-is-richmond-s-business-1.24022127

How CETCO Helped to Cap a Coal Ash Landfill in Mallorca, Spain (Breaking News)
https://wasteadvantagemag.com/how-cetco-helped-to-cap-a-coal-ash-landfill-in-mallorca-spain/

In Memoriam: Robert “Bob” Koerner
https://www.geosyntheticssociety.org/in-memoriam-robert-bob-koerner/

Worley Parson Specify EPDM Liner for High Radioactive Environment
https://inis.iaea.org/search/search.aspx?orig_q=RN:50003660

Geosynthetic Patent Dispute Goes to Court: Geofabrics Limited (UK) v Fiberweb Geosynthetics Limited
https://www.justice.gov.uk/courts/court-lists/list-cause-rolls2/intellectual-property-enterprise-court-diary#General-intellectual

Successful Geotextile Encased Column Workshop Held in the UK
https://cofra.com/news/detail/workshop-gec-together-with-huesker.html

Secugrid® HS Enables Access to Europe´s Second Biggest Waterway Junction

https://www.naue.com/ru/portfolio-items/secugrid-hs-enables-access-to-europes-second-biggest-waterway-junction/

EAGS PARTICIPANTS EXPLORE LATEST PROGRESS IN GEOSYNTHETICS
https://www.technicaltextile.net/news/eags-participants-explore-latest-progress-in-geosynthetics-253764.html

Analysis of the Creep and the Influence on the Modulus Improvement Factor (MIF) in Polyolefin Geocells Using the Stepped Isothermal Method
https://www.intechopen.com/online-first/analysis-of-the-creep-and-the-influence-on-the-modulus-improvement-factor-mif-in-polyolefin-geocells
https://webcache.googleusercontent.com/search?q=cache:U59iSg_KXSYJ:https://conference.nyfederation.org/booths/+&cd=74&hl=en&ct=clnk&gl=au

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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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