AGRU Wins 2023 Manufacturing Excellence Award

Author : GNA

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INDUSTRY NEWS

AGRU Wins 2023 Manufacturing Excellence Award for Geosynthetic Lining Systems

SOLMAX Dominating the Geosynthetics Space: A Global Leader Emerges

First Look at Exhibitor List for GeoAmericas 2024

Geosynthetic- Confined Aggregate Concrete Wins First ASCE Infrastructure Innovation Contest

Sanding Technique Found to Improve the Pull-out Behaviour of Geogrids

Core & Main Signs Agreement to Acquire Enviroscape a provider of geosynthetics and erosion control products

Graphene Company NanoXplore Reports Record Results for Q2 2023, with Revenues of $33.3 million CAD (a 18% increase)

Town, SBPF Hoping Geotextiles Tubes Will Get Another Chance

Stella McCartney is Sued for Refusing to Remove 230ft long Geotextile Barrier

Closed Hurley Landfill Designated Superfund Site for PFAS Contamination Since No Geomembrane Liner Was Used
An engineer said the landfill's original construction was an issue — that waste was deposited directly on the bedrock without a geosynthetic liner

Update to ASTM D5322-23 - Standard Practice for Laboratory Immersion Procedures for Evaluating the Chemical Resistance of Geosynthetics to Liquids

NEW WEBINARS

Elastomeric Bituminous Geomembranes (BGMs) in Barrier Systems of Various Geoenvironmental Applications (14 November 2023)

Webinar will Highlight How Geosynthetic Interlayers can Extend Pavement Life

NEW RESEARCH

Size-Independent Flexure Test Technique for the Mechanical Properties of Geocomposites Reinforced by Unidirectional Fibres

Shear Behaviours and Peak Friction Angle Predictions of Three Critical Geomembrane–Soil Interfaces

Instrumentation of a Physical Model of Soil Structure Reinforced with Geogrid

Influence of Suction on the Interface Characteristics of Unsaturated Marginal Lateritic Soil Backfills with Composite Geosynthetics

Modelling a GCL in a Centrifuge and its Application to the Dynamic Stability of Small-Sized Earth-Fill Dams

Experimental and Numerical Investigation of Prestressed Geosynthetic-Reinforced Embankment Subjected to Traffic Loading

Hotspot Detection and Estimation of Methane Emissions from Landfill Final Cover

Solutions For the Reinforced Fill Over a Void Problem Considering A New Geosynthetic Stiffness Limit State

GEOSYNTHETIC DIGITAL MARKETING

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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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