Unsecured Creditors Disclosed in Nilex Bankruptcy

Author : GNA

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INDUSTRY NEWS

Unsecured Creditors Disclosed in Nilex Bankruptcy

Geosynthetic and Geotechnical Companies that Paid the Most Tax in Australia (Financial Review)

Installation Requirement for Geosynthetic Barriers Under Nordic Conditions by Eric Blond et al. [PDF]
Group of geosynthetic participants in project: BontexGeo, CETCO, DUPONT, Fibertex, HUESKER, MACCAFERRI, Naue, Solmax, Tensar, Thrace, ViaCon

NAUE Develop GlacierProtect™ - an Insulating and Reflective Geotextile Made from 100% Biodegradable and Renewable Raw Materials (PBS)

Russians Patents Hybrid Geocell-Geogrid Design

More About CEO of Prestorus

Propex Patent High Specific Gravity Geosynthetic Comprising Polypropylene

Tensar Patent Engineering Construction with Geogrid and Geotextile, Methods Of Producing And Providing Such And Its Use

An engineering construction comprising an integral multiaxial polymer geogrid at least partially embedded in a bound aggregate layer, wherein a geotextile is affixed to the geogrid, methods for producing such constructions, the constructions having improved fatigue life or reduced depth, and the use of multiaxial polymer geogrids to improve the fatigue life and/or reduce the depth of an engineering construction.

Thrace Develops Reflective Permeable Membrane to Increase Output of Solar Panels

Insider Selling: Core & Main, Inc. (NYSE:CNM) President Sells $826,250 in Stock

Flexituff Ventures International Limited Reports Earnings Results for the Second Quarter and Six Months Ended September 30, 2023

Flexituff Ventures International Limited reported earnings for the second quarter of INR 1,771.52 million compared to INR 2,594.17 million a year ago.
The company’s products include geofill mattresses, flexicell, dewatering geotextile tubes and geotextile bags

Webinar - Analysis of Geocomposite Drainage Layers (GDLs) for Landfills and Ponds (12th December 2023)

FLOATING COVERS

Image Segmentation and Filtering of Anaerobic Lagoon Floating Cover in Digital Elevation Model for Scum Association Analysis

GEOMEMBRANES

Protecting Concrete Digesters with Specialty Biogas Geomembranes

GEOTEXTILES

Geotextile Protection of Glaciers: Observed and Simulated Impacts on Energy and Mass Balance

VIDEOS

Geosynthetic-reinforced Soils Structures for the last 40 years in Japan - IGS 40th Anniversary

Geosynthetics in China: History, Manufacturing, and Applications - Huabei Liu

GEOGRIDS

A Mechanical Model and Solution for Dynamic Response of Geosynthetic-Reinforced Pile-Supported Embankment under Traveling Loads

Design Charts for Reinforced Soil Slopes Considering Rotational and Sliding Failure

Mechanisms

Study of Vertical Load Capacity of Carbon Fibre Concrete Piles Reinforced with Geosynthetics

Soil–Geosynthetic Interaction Under Triaxial Conditions: Shear Strength Increase and Influence of the Specimen Dimensions

IN CASE YOU MISSED IT:

Geosynthetics Magazine Feature on The Rise of BGMs: A Decade of Transformation in the Geomembrane Industry

GEOSYNTHETIC DIGITAL MARKETING

Essential Look into Global Geosynthetic Developments with the Weekly GNA Newsletter
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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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