SOLMAX - The Movie

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INDUSTRY NEWS

SOLMAX - The Movie
New movie directed by Linda Notelovitz, 'Pioneering Possibilities' highlights Solmax's innovations in product engineering, focusing on its advances in making geosynthetics sustainable.

Officine Maccaferri Bets on IoT and Acquires Nesa

Officine Maccaferri will be able to complement its product portfolio with Nesa's cutting-edge technologies developed in remote intelligent sensor sector.
Officine Maccaferri takes another key step in its long-running success story centered on innovation: on February 26th, 2024, the Group finalized the closing of the acquisition of a majority stake in Nesa S.r.l., a technology-driven company and a leading provider of environmental and industrial monitoring and Early Warning systems.

New R-PP Liner (Rivercyclon® DW) Receives AS/NZS 4020:2018 Certification for Contact with Drinking Water

AquaEnergy Patent Underground Geomembrane Pumped Storage System

Korean Company HUVIS Patents New Geogrid
DURABILITY-ENHANCED FIBER REINFORCED POLYMER STRIP AND LATTICE-SHAPED GEOGRID USING SAME

COMANCO Installs Geosynthetic Stormwater Collection Pond for Gypsum Stack at Phosphate Mine

Geotextile Bags Used for $9.7 million New Jersey Department of Transportation (NJDOT) Dredging Project

First phase of Offshore Geotextile Tube Breakwater Project a Success: Minister

India's Geotextile Tube Project to Be Completed Before Monsoon - Times of India

LAST CHANCE to Attend Tomorrow's Webinar The Geosynthetics Discipline and Its Interaction with Geotechnical Engineering (5TH MARCH 2024)

GEOTEXTILES

Enhanced Drainage Performance of PVF-Wicking Geosynthetics

Analytical Model for Geotextile-Enhanced Horizontal Drain Vacuum Consolidation of Slurries

GCLs

Hydraulic and Geochemical Characteristics of a Geosynthetic Clay Liner Exhumed from an Exposed Composite Liner

GEOGRIDS

Performance of Granular Materials Stabilized with Triaxial Geogrid Reinforcement

Prediction and Validation of Geogrid Tensile Force Distribution in Back-to-Back MSE Walls Under Rail Axle Load: Finite-Element and Intelligent Techniques

Improving the Performance of Geosynthetic Reinforced SRW by Design

GEOCELLS

3D-Printed Geocells in Footing Systems

Evaluation of Drainage Ability of Granular Subbase Through Large-Scale Model Pavement Studies and Machine Learning Models

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- In 2017 we have increased readership by 10,000+ through India, Africa, and Asia
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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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