Concrete Canvas Receives Coveted Innovation, Science, and Technology Award

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BREAKING NEWS

Concrete Canvas Receives Coveted Innovation, Science, and Technology Award for its Ground-Breaking Creation, the Revolutionary CCX, hailed for its transformative global impact.

INDUSTRY NEWS

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Control and Monitoring of Welding Parameters for Best Practice in Thermal Fusion Welding of Geomembranes

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Webinar – Remote Sensing for Cover Integrity or Methane Emissions – May 9, 2024

RESEARCH THAT IS TRENDING

Locating Leaks in Geomembrane-Lined Ponds using the Electrical Leak Location Method: Case Histories

Tensar Laboratory-Scale Evaluation of Smart Pebble Sensors Embedded in Geogrids

Solution for Two-Dimensional Contaminant Transport Through Composite Liner with Strip Defects

Micropermeation Mechanism of PVC-P Geomembranes by Low-field NMR Technology

Three-dimensional Numerical Analysis of Large-scale Horizontal Square Anchors in

Geogrid-Reinforced Sand

Self-Sensing Cementitious Geocomposites in Rail Track Substructures

IN CASE YOU MISSED IT !

Harnessing the Benefits of AI in Geosynthetics Installation

In-Situ Monitoring of Geomembrane Liner Performance in Real Time by Use of Test Coupons

Stress Cracking Failure of HDPE Geomembranes Installed on Slopes Without Compensation Slack and Without Adequate Geotextile Cushioning

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- 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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