BBA Re-certifies Concrete Canvas® with a 120-year Design Life for Erosion Control Applications

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BREAKING NEWS

BBA Re-certifies Concrete Canvas® with a 120-year Design Life for Erosion Control

Applications (to withstand the test of time)

HUESKER Strengthening its Presence in South Africa by Registering New Subsidiary

Western Australia Buys $2.8 Mill in Floating Covers Made from Recycled Plastic

INDUSTRY NEWS

Geotest (South Australia) Develops World's First Floating GPS Remote Dipole Testing Unit for Leak Location of Water Filled Geomembranes [PDF]

Geosynthetic Institute (GSI) Develops New Test Method for Determining Bow and Skew of Geosynthetics (Manufactured Geometry)

Geosynthetics & Risk Mitigation in Tailings (22 Feb 2024)

GSE Leak Location on Conductive Liner 24 Years Later !

Italian Company Patents 'GEOTUBE FOR COASTAL PROTECTION BARRIER AND COASTAL PROTECTION BARRIER COMPRISING THE GEOTUBE'

Layfield Publish Guide on Best Practices for Backfilling Geomembranes

LIANYI Company (ChinaGrid) to Exhibit at GEOANZ #2 in Melbourne this July

Global Synthetics Provide Geocell Solution for Carpentaria Highway Upgrade

Dorken Systems Releases Drainboard Solutions with Anticlogging Geotextile
The TYPAR geotextile bonded to a dimple sheet allows for drainage capacity. The quality geotextile withstands heavy structural loads, backfill or soil overburden, meaning the drainage space won't clog and drainage capacity stays steady.

FLOATING COVERS

Novel PVDF Geomembrane Floating Cover for Reservoirs

GEOTEXTILES

An Experimental on Filtration and Clogging of Geotextile Filters around Drain Pipes in Fine Tailings in Mine Drainage

Moisture Uptake of a Nonwoven Geotextile Carrier-GCL from Lateritic Subsoils Under Simulated Tropical Thermal Conditions

GCLS

Water Retention Curves of Polymer-Modified Clays in GCLs

GEOGRIDS

Geosynthetic Reinforced Soil Structures: Forensic Investigation on Failures and

Remedial Measures

Methods for Reinforcement–Soil/Block Interactions in Geosynthetic-Reinforced Soil Structures

GEOSYNTHETIC DIGITAL MARKETING

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https://www.youtube.com/watch?v=QCkE3q3sHPg

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• In 2017 we have increased readership by 10,000+ through India, Africa, and Asia
• Special Advertising Packages Available for Geosynthetic Manufacturers, Installers, and Service Providers.

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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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- 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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