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Author : GNA

GNA – World’s Leading Source of Breaking News on Geosynthetics

Your Global Source of Geosynthetic News and Technology. Current and Updated!

Curtis Barrier International to Distribute New Geocomposite Cementitious Lining Material (the Tiltex™ System)

Tiltex™ is a flexible geocomposite cementitious material that has uniformly placed cement & sand impregnation

within the geotextile fabric which after wetting sets to a 40MPa Concrete

<http://www.youtube.com/watch?v=TB4oXlhNzSs>

Huesker VideoCast on Geosynthetic Concrete Mattresses (Breaking News)

<https://www.youtube.com/watch?v=AJsaUWre0Z0>

Global P4P Seeking Qualified Engineers with Geosynthetic or Landfill Experience

<https://www.seek.com.au/job/34018731>

Quantifying the Influence of Geosynthetics on Pavement Performance (2017) Chapter: Final Report (Declassified)

<https://www.nap.edu/read/24841/chapter/11>

HUESKER Offering Free Webinar on Using Geocomposites to Conserve Irrigation Water (Breaking News)

August 17, 2017, at 2:00 p.m. EDT by HUESKER geocomposites product manager Roy McClinton

Overview of various geocomposites used for the conveyance, containment and conservation of irrigation water, which can reduce costs and installation time.

<https://www.eventbrite.com/e/free-conservation-of-irrigation-water-webinar-august-17-tickets-36259834140>

Solmax HDPE Liner Used on Colossal Salar Evaporation Pond Project (Installation rate: 20,000 m²/day for 30 days) (Breaking News)

<https://www.solmax.com/en/technical-library/projects-references/sqm-salar-evaporation-ponds>

Curtis Barrier International seeking HDPE Geomembrane Labourer, Welding Tech & Site Supervisors

<https://www.seek.com.au/job/34022867>

Dutch Geosynthetic Conference Announced (Breaking News)

<https://www.waset.org/conference/2018/01/amsterdam/ICGAS>

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The Latest News in Geosynthetics from Down Under and Around the World

<http://www.geosyntheticnews.com.au>

IGS UK Announces Symposium on Geosynthetics in Rail (Breaking News)

<http://www.igs-uk.org/rail/>

New Leak Monitoring System for Geomembranes (Breaking News)

<http://www.freepatentsonline.com/WO2017108785A1.html>

Icopal Patents New Bituminous Geomembrane (Breaking News)

<http://www.freepatentsonline.com/EP2762879B1.html>

New Patent for Berm Idea to Increase the Capacity of Existing Landfills (Breaking News)

<http://www.freepatentsonline.com/9662692.html>

New HDPE With Living Hinge Properties for Geomembranes Subject the Flex Cycles (Breaking News)

<http://www.freepatentsonline.com/WO2017087131A1.html>

Graphene Membrane Laminated to Porous Woven or Nonwoven Support (Breaking News)

<http://www.freepatentsonline.com/9656214.html>

Vladimir Nosko Patents New Sensor System for Monitoring Integrity of Geomembranes (Breaking News)

<http://www.freepatentsonline.com/y2017/0138812.html>

New Patent for Graphene Dispersion for Coating Geotextiles (Breaking News)

<http://www.freepatentsonline.com/y2016/0115293.html>

EVOH gas barrier geomembranes Mr. Stelios Flouris, Product Manager Geomembranes, PLASTIKA KRITIS SA, Greece

<https://www.amiplastics.com/Events/Resources/Programme/Waterproof%20Membranes%202017%20-%20Programme.pdf>

Quality control in plastic welding Mr. Roland Beeler, Head of Business Line, LEISTER TECHNOLOGIES AG, Switzerland

<https://www.amiplastics.com/Events/Resources/Programme/Waterproof%20Membranes%202017%20-%20Programme.pdf>

Justification of application of new types of fastening of slopes of hydraulic engineering constructions

https://www.matec-conferences.org/articles/mateconf/pdf/2017/31/mateconf_rsp2017_00159.pdf

ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings (Lab News)

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,

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LLDPE, fPP), geotextiles to geonets, geogrids, geocomposites and and geosynthetic clay liners (GCLs).

As a National 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.

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<http://www.excelplas.com/>

ExcelPlas Geosynthetic Labs ? are a Corporate Member of the IGS (International Geosynthetics Society)

http://www.geosyntheticssociety.org/corporate/company_details/12193/

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