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GNA - The Most Widely Read Online Geosynthetics Publication *Reaching more Players in the Geosynthetic Industry*

NEWSMAKERS: * ATARFIL * BASF * Cortex Composites * ExcelPlas * GCCM * Huesker * Layfield * Maccaferri * MIAKOM * Neil Dixon * SCS Engineers * Solmax * Tensar * TENEO

INDUSTRY NEWS

Press Release - Cortex Composites Announces Over 30 Granted Patents on its 'Concrete on a Roll' GCCM

<http://cloud.excelplas.com/s/FyxS1cEv6DX2tiA#pdfviewer>

Layfield Join BASF's reciChain™ pilot to Improve Circular Economy and Traceability of Recycled Plastics in Canada

<https://www.basf.com/ca/en/media/News-Releases/2020/07/basf-responds-to-covid-19-with-additional-cleaning-and-disinfect1/-major-companies-and-retailers-join-basf-s-recichain-pilot-to-im.html>

BASF's reciChain™ Project Starting to Gain Traction in Canada

<https://www.sustainableplastics.com/news/basfs-recichain-project-starting-gain-traction-canada>

ATARFIL – The Future of Geomembranes is Formulation Specific

<http://cloud.excelplas.com/s/XuNFLJU3scbcCRH#pdfviewer>

Maccaferri's Credit Rating Takes a Hit

<https://www.fitchratings.com/research/corporate-finance/fitch-affirms-officine-maccaferri-at-rd-28-05-2020>

Tensar Releases Subgrade Pocket Card to Quickly Estimate Soil Strength (Free)

https://info.tensarcorp.com/hubfs/WH_Files/WH_Marketing%20Operations-Sales-20Tools/WH_Marketing-20Supporting-20Media-20Files/Misc/TX-SUBGRADE-PKTCARD-4.19-20download.pdf

<https://info.tensarcorp.com/subgrade-pocket-card?utm-campaign=WH-Digital-20Advertising-Third-Party&utm-source=Construction-Dive&utm-medium=content-syndication&utm-content=lp-subgrade-pocket-card>

Russian Geosynthetics Manufacturer MIAKOM Investing Heavily in Making Quality Geosynthetics

<https://constructionreviewonline.com/2020/09/miakom-leading-manufacturer-of-quality-geosynthetic-materials/>

10 Questions With... Professor Neil Dixon (UK) the Sustainable Geosynthetics Guru

Prof Dixon will talk about sustainable geosynthetics solutions in a forthcoming lecture at the delayed EUROENGE0 in April 2021.

<https://www.geosyntheticssociety.org/10-questions-with-neil-dixon/>

Landfill Consultants Profile JEAN WILSON of SCS Engineers

https://www.scsengineers.com/wp-content/uploads/Wilson_Jean_resume.pdf

A Static Flux Chamber Design for Evaluation of Gas Flux Through Composite Geomembrane Cover Systems

<https://minds.wisconsin.edu/handle/1793/80427>

GEOGRIDS

Characterization of Geogrid Mechanical and Chemical Properties from a Thirty-Six year Old Mechanically-Stabilized Earth Wall

<https://www.sciencedirect.com/science/article/abs/pii/S0266114420300674>

Effect of Geogrid Reinforcement on Soil - Structure – Pipe Interaction in Terms of Bearing Capacity, Settlement and Stress Distribution

<https://www.sciencedirect.com/science/article/abs/pii/S0266114420300728>

One-dimensional (1D) Immediate Compression and Creep in Large Particle Sized Tire Derived Aggregate (TDA) for Leachate Collection and Removal Systems (LCRS)

<https://www.nrcresearchpress.com/doi/abs/10.1139/cgj-2019-0722#.X07ACNMzYQ8>

JOBS

Teneo Seeking Civil Earthworks Supervisor for Roxby Downs Geomembrane Installation

<https://www.seek.com.au/job/50474958>

Mackenzie Environmental Seeking Graduate Engineers for Design of Landfill Barrier Systems

<http://www.mackenzieenvironmental.com.au/news/grad-engineer-sought>

UPCOMING WEBINARS

Prof. Kerry Rowe Hosting Webinar on Designing Composite Liners on Slopes (TODAY Wed Sept. 2)

<https://globalsynthetics.com.au/september-webinar-designing-composite-liners-on-slopes-part-1-gcl/>

ACIGS to Host Webinar on Innovative Erosion Control System with Flexible Concrete Geosynthetic Technology (TODAY Wed Sept. 2)

https://us02web.zoom.us/webinar/register/WN_qo83AITUS26luJZAy4gTrw

GSI to Host Webinar on Failed MSE Walls (NEXT WEEK Wed. Sept. 9)

<https://geosyntheticmagazine.com/2020/08/10/gsi-to-host-webinar-on-failed-mse-walls-2/>

Layfield to Host Low impact Development Strategies Using Geosynthetic Materials Webinar by Daniel Lotufo & Amy Woods (NEXT WEEK Wed. Sept 9)

https://us02web.zoom.us/webinar/register/WN_X3Lpoy8rTSSjMLYno9a89A

GSI to Host Geomembranes in Hydraulic Applications Webinar (IN TWO WEEKS Wed. Sept. 16)

<https://geosyntheticmagazine.com/2020/08/12/geomembranes-in-hydraulic-applications/>

Geomembrane Wrinkles in Containment Applications (IN TWO WEEKS Thurs Sept. 17)

<http://r20.rs6.net/tn.jsp?f=001scVI2svRYOGouUw-xGi4v0DAbgBDK7WL1LxDbxtHlRkimaEmVXjB7-IBvluZCGgoytUGkLIQT6bv1B0vHUf-s7-dwdKg4MvTwseJ9M0oO3raG16YUyoTo-GqZ-Z8PWuWkKxbsRcioOmWTb7nJoAo8IPla-zsxyuA7RPfpz1bNDAc-UMg9dwlcoa6OHh4S2X-C2JWSvO6aLg-&c-foMB9jcNMI3PAM-VLjb0At-y4xdpa8kUzAT23c7mWUzt1qViGnq1qw-&ch-MbdxXvQ-e4hsfF1aVIQBJ0tmZna09dTjt5AcnUK4N-ZHwakfStCEPA->

GSI to Host Webinar on Geosynthetic Applications Used in Heap Leach Mining (IN THREE WEEKS Wed Sept. 23)

<https://geosyntheticmagazine.com/2020/08/24/gsi-to-host-webinar-on-geosynthetic-applications-used-in-heap-leach-mining/>

Layfield to Host Webinar on Next Generation Geomembranes: Introducing HeatGard™, GeoFlex™, and VaporFlex™ Premium by Rohit Sati (IN THREE WEEKS Wed. Sept 23)

https://us02web.zoom.us/webinar/register/WN_dp64dQWfR2KKALrX34j1Ag

Layfield to Host Webinar on Lessons from the Field: Constructing Geomembrane Containments by Glenn Eckert & Greg Parrent (Wed. Oct. 7)

https://us02web.zoom.us/webinar/register/WN_woFUeoChSfO4rOpB1Lk-kg

FGI Webinar: Geomembrane Wrinkles in Containment Applications (Fri Oct 23)

<https://register.gotowebinar.com/register/8706860363011992587>

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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

This Newsletter is brought to you by ExcelPlas Labs Australia's Largest group of Geosynthetics Testing Labs.

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

GNA is currently sent to over 7500 Geosynthetic Industry Members Globally every week.

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