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GNA the Leading Geosynthetics eNews Magazine Globally

ExcelPlas Labs Develop New Methods for Determining 'Fitness for Purpose' of HDPE Geomembranes

<https://cloud.excelplas.com/index.php/s/e3iyQZCUjEmuF0x>

CETCO Explain Geosynthetic Clay Liners in New Video

<https://www.youtube.com/watch?v=k3srezYnOqw>

Presentation on Landfill Design for Coal Ash Landfill using 2 foot of Sand to Protect the Geomembrane

<https://www.osceola.org/core/fileparse.php/2731/urlt/071519-Jones-Edmunds-Osceola-BCC-Presentation.pdf>

Using TriAx Geogrids for Landfill Projects

<https://info.tensarcorp.com/using-tensar-triax-geogrids-for-landfill-projects>

How to Install High-Strength Reinforcement Geotextile Fabric on Roadways by Cherokee Manufacturing

<https://www.youtube.com/watch?v=dxe1GtAZ0OE>

True Triaxial Testing of Geogrids for High Speed Railways

<http://eprints.whiterose.ac.uk/148238/>

Huesker France Showcase Installation of 240,000 m² of Geogrid for Construction of the High Speed ??Rail Line LGV South Europe Atlantic (SEA)

<https://www.youtube.com/watch?v=gJhzu-CFeXg>

Studies on the Behaviour of Geogrid Reinforced Soil Walls with Marginal Backfills With and Without Geocomposite Layers

<https://www.sciencedirect.com/science/article/abs/pii/S0266114419300615>

Maccaferri Geosynthetics to Sponsor International Dam Conference (10-13 Sept 2019)

<https://www.maccaferri.com/pl/en/technical-dam-control-international-conference/>

Robotic Autonomous Dredgers for Desludging Effluent Ponds and Sludge Lagoons and Dewatering with Geotextile Tubes

<https://cloud.excelplas.com/index.php/s/F0k11jlQcs0SYJ9/download>

Queensland Government Requires Full Compliance with PFAS Policy Including Geomembrane Containment

<https://hwlebsworth.com.au/queensland-government-requires-full-compliance-with-pfas-policy/>

Swiss Zip Company Designing a Zip that will be Used to Join the Two Edges of a Geomembrane thus Avoid Welding

<https://www.riri.com/category/innovation/>

Contact: Marco Dal Bosco

Largest Geomembrane installers in the Netherlands on waste disposal sites and in the civil application of KIWA-certified 2.0 mm HDPE Geomembranes

<https://cofra.com/solutions/barriers/liners.html#view/map>

Babcock Power Environmental subsidiary Geo-Synthetics Systems Installing Geosynthetic materials for industries such as Energy, Waste Disposal and Industrial

<https://www.babcockpower.com/gsi/>

Modelling Concrete Block Drop on the Restrained Woven Geotextile

<https://www.youtube.com/watch?v=GK-isC4aPAc>

Geomembrane Fabrication Video (New)

<https://www.youtube.com/watch?v=3QdYImGeMO4>

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Service Providers.

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

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

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