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GNA the Leading Geosynthetics eNews Magazine Covering the Worldwide Geosynthetics Industry

Largest Geomembrane Installer in the USA Announces Acquisition

<https://geosyntheticsmagazine.com/2019/06/20/environmental-specialties-international-acquires-patriot-environmental/>

Kent von Maubeuge Honoured with ASTM's Top Annual Ward (Congratulations Kent!)

<https://www.technicaltextile.net/news/kent-von-maubeuge-honoured-with-astm-s-top-annual-award-250170.html>

Three Reasons to Specify a Geomembrane Liner Instead of Natural Clay

<https://www.xrgeomembranes.com/blog/3-reasons-to-specify-a-geomembrane-liner-instead-of-natural-clay>

Geomembrane Protection Efficiency With Daniel Gibbs | Geofabrics

<https://www.youtube.com/watch?v=Rj9-PP5V750>

GCL Chemical Compatibility With Daniel Gibbs | Geofabrics

<https://www.youtube.com/watch?v=PkPB3DIVKCG&feature=youtu.be>

HUESKER Australia Launch New Australian Home Page

<https://www.huesker.com.au/>

Geogrid Reinforced Soil Structures Reach New Heights

<https://geosyntheticsmagazine.com/2019/06/01/geogrid-reinforced-soil-structures-reach-new-heights/>

New Huesker Minegrid® an innovation in Coal Mine Rib Mesh

https://www.huesker.com.au/fileadmin/Pictures/Press/AUS/Press_Releases/20-20-55_Press_Release.pdf

Huesker Showcases its New Range of Active Geo-Composites

https://www.huesker.com.au/fileadmin/Media/Brochures/AUS/PB_Tektoseal_Active_AUS.pdf

Geotube Dewatering Analysis with Preston Kendall | Geofabrics

<https://www.youtube.com/watch?v=C7IXK11-KqM>

Plans to Repair Damaged Geotube Sea Dyke in Vietnam

<https://en.vietnamplus.vn/tien-giang-plans-to-repair-geotube-sea-dyke/154427.vnp>

Geogrids as a Remedial Measure for Seismic-Liquefaction Induced Uplift of Onshore Buried Gas Pipelines

https://link.springer.com/chapter/10.1007/978-3-030-21359-6_69

Pullout Bearing Resistance of Geogrids Embedded in a Granular Soil

https://link.springer.com/chapter/10.1007/978-3-030-21359-6_46

Influence of Toe Restraint Conditions on Performance of Geosynthetic-reinforced Soil Retaining Walls

<https://www.sciencedirect.com/science/article/abs/pii/S0266114419300603>

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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).

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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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