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Author : GNA

GNA – The Most Widely Read Online Geosynthetics Publication
Time Sensitive Messaging for the Global Geosynthetics Industry

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INDUSTRY NEWS

Carpi Announces Allan Jackson to Become Global Sales Manager
https://cloud.excelplas.com/s/kKkeRmpXGk7k7Jx

Mitsuboshi Develops Revolutionary Heat-disc Technique to Adhere Geomembranes to Concrete Walls
https://www.mitsuboshi.com/products_search_en/watershielding/item_629

Conductive Geotextile for Leak Detection in Geomembranes Through Geoelectric Monitoring [PDF]
https://texel.ca/fileadmin/medias/documents/en/geosynthetics/products_cut_sheet/geotextiles/FICHE_PRODUIT_GEOCONDUCT_-_ENG.pdf

Geosynthetic Institute (GSI) Announces FREE "Mini" Webinars Every Wednesday Starting Jan 4, 2023
https://geosynthetic-institute.org/free.html

Polyfabrics Deliver Fast Hi-Vis Orange Geotextile Geosynthetics Supply for International

Sports Park
https://polyfabrics.com.au/case-studies/fast-geosynthetic-supply-for-blacktown-international-sportspark/

Italian Geotechnical Society (AGI) and the Italian Chapter of IGS (AGI-IGS) Announce 12th International Conference on Geosynthetics, to be held in Roma, Italy 17-23 September 2023
https://www.alertgeomaterials.eu/data/posts/adv_su_riviste.pdf

Feature on Geosynthetics in Agriculture
https://geosyntheticsmagazine.com/2022/12/19/geosynthetics-in-agriculture/

Investigating the Suitability of Synthetic Envelopes as an Alternative or Complement to Stone Aggregate in Clay-Textured Soils in Ireland
https://www.sciencedirect.com/science/article/abs/pii/S2352009422001183

UPCOMING WEBINARS FOR JAN 2023

Webinar on 'Positive Pressure Anaerobic Biogas Cover Systems' (12 January, 2023)
https://register.gotowebinar.com/register/4197452036921148943

Online Course and Certification Exam on 'Manufacturing, Fabrication, and Installation QA/QC for Geosynthetics' (25th January, 2023)
https://register.gotowebinar.com/register/3457212425750138124

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• Special Advertising Packages Available for Geosynthetic Manufacturers, Installers, and Service Providers.

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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

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