Common Antioxidant in Most Geosynthetics Found to Decompose by Multiple Pathways

Author : GNA

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NEWSMAKERS: * AGRU * ASTM * Craig Arnold * David Suits * European Chemicals Agency * ExcelPlas * Geosynthetics * Geotextile Sand Containers (GSC) * GNA * Irganox™ 1010 * NAUE * Propex * PVC-EIA * PVC Geomembranes * Rio Tinto * Solmax * Strata Global * Tensar * TP-Geo * Ultrasonic Testing

INDUSTRY NEWS

Common Antioxidant in Most Geosynthetics Found to Decompose by Multiple Pathways [PDF]

David Suits of LDS Geosynthetic Consulting Solutions to be Featured on Close Up Radio

Chinese Geomembrane Manufacturer TP-Geo Gets Contract to Supply HDPE Liner for Mariana Lithium Project of Rio Tinto in Argentina

AGRU Wins 2023 Marketing Excellence Award

Pavement Design: Why Physical Geosynthetic Properties Don’t Matter

Propex Patent Brace Assembly for A Geosynthetic Wrapped System Used to Construct Stabilized Earth Walls and Slopes

PVC and PVC-EIA Geomembrane Manufacturers Scramble to Reformulate in Light of Recent European Chemicals Agency Report

Successful Coastal Protection with NAUE Geotextile Sand Containers (GSC)

Solmax Tackles Riverbank Erosion Protection with Woven Geobags

New ASTM D7006-23 Standard Practice for Ultrasonic Testing of Geomembranes

2023 Fleming Geotechnical Award Goes to Seagreen Offshore Wind Farm Project
The judges were Tensar chief civil engineer Chaido (Yuli) Doulala-Rigby, Cementation Skanska business director Jamie Dunbar and WJ Groundwater executive chairman Toby Roberts.

GOOD CORPORATE CITIZENS
With Christmas approaching GNA is highlighting geosynthetic companies that are not just focused on shareholders, or people with a financial stake in the business but rather consider the impact the business has on all its stakeholders, including employees, the environment, local communities, and everyone along the supply chain such as the following companies:

NAUE Generously Supports Local Community with 10 Tonnes of Food to People in Need Every Month

Strata Global and Rotary Collaborate to Rebuild Prathmik Shala (Primary School) in Daheli Village, Valsad

GEOTEXTILES

Research on the Influence of Geotextile and Elastic Cushion on the Static Performance of Ballastless Track on Long-Span Cable-Stayed Bridges

GEOGRIDS

Dynamic Evaluation of Tiered Geogrid Mechanically Stabilized Earth (MSE) Walls Using Shake Table Test

Mechanically Stabilized Wall (MSW) with Geogrids as Complement of Partially Executed Anchored Wall

IN CASE YOU MISSED IT:

Geosynthetics Magazine Feature on The Rise of BGMs: A Decade of Transformation in the Geomembrane Industry

GEOSYNTHETIC DIGITAL MARKETING

Essential Look into Global Geosynthetic Developments with the Weekly GNA Newsletter
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GNA is a digital news communications and technology platform focused on digital publishing and delivering breaking geosynthetics news relevant to environmental engineering for the geotechnical and geo-environmental community.

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https://www.youtube.com/watch?v=QCkE3q3sHPg

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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).
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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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