Industry Warning : Additives in PVC and PVC-EIA Liners Under Investigation by ECA

Author : GNA

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INDUSTRY NEWS

Industry Warning : Additives in PVC and PVC-EIA Liners Under Investigation by European Chemicals Agency
INVESTIGATION REPORT ON PVC AND PVC ADDITIVES
APPENDICES A and B

Advancing Geosynthetics: The Innovation of Cement Coated Geocomposites (CCGC)

Tiltex GCCM Selected for Another Mining Project

Tensar Awarded US Patent for Multi-Axial Geogrid with High Aspect Ratio Ribs

Chinese National Standards Publish New Geotextile Standards

Global Synthetics Showcase Award Winning Cleanaway Erskine Park Landfill Project

Protection of Buried Pipelines Using Geosynthetics – a Review

Craig Arnold Appointed Borealis EVP Polyolefins, Circular Economy Solutions, Innovation & Technology

Indonesian Student Group "Geosol" Wins 3rd Place at National Level in the 2023 Geosinindo Geosynthetics Applications Challenge (GGAC) Competition

Do You Think Geo Tubes are the Last Resort to Stop the Bay of Bengal From Devouring The Coast?

ACT BEFORE XMAS - GEOANZ #2 - Abstract Submission Reminder

Beware Fake Geosynthetics Conference Being Promoted Online

GEOMEMBRANES

Use of Geomembranes Under Permeable Interlocking Concrete Pavement: Urban Infrastructure Solution for Adaptation and Mitigation against Climate Change

GEOTEXTILES

Design Of Geotextile Reinforced Gravel Roads Using Giroud and Han Approach For Indian Conditions

GEOTEXTILE TUBES

Retaining of Dredging Waste Using Geotextile Tubes: Analysis of the Dewatering and Undrained Shear Resistance of the Sludge Cake

CCGC

Slope Protection, Landslide Mitigation and Disaster Management Using Flexible CCGC Solution

Protection Of Coastline Using Geotextile Tubes and Protection of Geotextile Tubes With CCGM

GEOGRIDS

Geocomposites on the Basis of Geomeshes for Road and Bridge Construction

NEW JOBS

Tetra Tech Houston, TX Seeking Geomembrane Liner Installation Supervisor

WSP Seeking SENIOR ASSOCIATE CIVIL ENGINEER

Requires design experience in civil/environmental/geotechnical engineering related to subsurface environmental risks, geosynthetics, embankments, earthworks, and surface water management

IN CASE YOU MISSED IT:

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

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- 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.

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