Layfield Release Instructional Video on Tape Seaming of Geomembrane Panels

Author : GNA

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INDUSTRY NEWS

Layfield Release Instructional Video on Tape Seaming of Geomembrane Panels

CMC Introduces Refreshed Brand to Reflect Company Evolution Since Acquisition of Tensar
Commercial Metals Company formally rebrands as CMC

Fabtech Install Geomembranes to Produce Australis's Largest Urea Ammonium Nitrate (UAN) Fertilizer Storage

Japanese Researchers Develop Wireless Communication for Environmental Monitoring of Geomembrane Integrity at Waste Landfills using Low-Frequency Electromagnetic Waves

Specialized Machine for Cleaning Geomembranes and Geotextiles

Advancing Rail Resilience: How Geosynthetics Help Achieve CRISI Objectives for Robust and Stable Infrastructure

Geotextile Tubes for the Rapid Construction of Dams

Geotextile Tubes Key to Collecting Rare Earth Element in Mine Pit

Rise of High-Quality PVC Geomembranes in China

BGM GEOMEMBRANES

Performance Assessment of Bituminous Geomembrane (BGM) Installed 20 years ago at the Galaube Dam [PDF]

HDPE GEOMEMBRANES

Effect of Welding Quality from Dual Track Wedge Welding on Post-Weld Geomembrane Oxidative Induction Time [PDF]

Effect of UV Radiation Exposure on HDPE Geomembrane Properties [PDF]

Effect of Aged Geomembrane Extrusion Welding on Antioxidant Depletion [PDF]

HDPE Geomembrane Properties of Mine Reclamation Covers after 13 and 20 years [PDF]

Comparison between the Environmental Stress-crack Resistance of Unaged and Aged HDPE and LLDPE Geomembranes [PDF]

Some Current Topics Regarding Geomembrane Liners and Floating Covers for Water Storage Reservoirs [PDF]

PVC GEOMEMBRANES

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Durability of Exposed PVC-P Geomembranes used for Rehabilitating the Upstream Face of Dams

PVC Geomembrane Seams: Influence of the Testing Speed on Peel and Shear Test Results [PDF]

GEOTEXTILES

Effect of Plastic Geomembrane and Geotextile Cloth Mulching on Soil Moisture and Spring Maize Growth

GCLs

Study of Contaminant Transport Through a GCL-Enhanced Composite Cut-off Wall System

Unlocking the Sorption Mechanism of Perfluoroalkyl Acids (PFAAs) on Geosynthetics: Case of the Geotextile Components of GCLs

GEOGRIDS

Effect of Particle Regularity on the Bidirectional Cyclic Shear Behaviour of Geogrid–Granular Material Interface

Experimental Investigation on the Applicability of a Novel Tire-Geogrid Used in Slope Stabilization Under Repeated Loads

GEOCELLS

Creep Behaviour and Viscoelastic-Plastic Models for Polymer-Blend HDPE Geocells

Minimum Short-term Seam Peel Strength Requirements and Long-term Performance of Geocell Junctions

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- To enhance the knowledge and awareness of contemporary geosynthetic technologies amongst specifiers, users, and installers.

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