

# September 2019 Vol. 3

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## GNA - The World's Most Viewed Online Geosynthetics Bulletin

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NEWSMAKERS: \* Axter \* BMI \* EAGM \* Huesker \* GECAT \* Geofabrics \* Geoforum \* Geotube™ \* GRI \* Jaylon \* TenCate

### Jaylon Delivers Two Major Geosynthetic Lining Projects with Bituminous Geomembrane

The Kogan Creek IPAC 1 supply and installation project was completed in May 2019 by Jaylon in conjunction with their client BMD Constructions, the successful project consisted of 110,000 m<sup>2</sup> of Solmax 1.5mm white LLDPE Geomembrane and 12,000m<sup>2</sup> of Coletanche ES4 material from Axter International.

**Project Name:** Kogan Creek IPAC 1

**Principal:** CS Energy Limited

**Main Contractor:** BMD Constructions

**Geomembrane Installer:** Jaylon

<https://cloud.excelplas.com/index.php/s/WbEpVyGQlggGQFz>

The Citic Pacific Mining Tailings Dam Embankment Raise was completed in January 2019 by Jaylon in conjunction with their client BGC Contracting. This challenging project utilised specialist Coletanche deployment equipment for safe deployment on steep slopes (1V : 1.3H). The works consisted of 58,000 m<sup>2</sup> of Coletanche ES4 HFA (High friction Angle) from Axter International and 2.3km of tie in to the existing LLDPE liner using Hyrene Spot ADH membrane and adhesive bond. Ancillary works consisted of installation of protective non woven cushion geotextiles in various critical areas.

**Project Name:** TSF Stage 2; Raise 2B - Sino Iron Project - Cape Preston

**Principal:** Citic Pacific Mining

**Main Contractor:** BGC Contracting

**Geomembrane Installer:** Jaylon

<https://cloud.excelplas.com/index.php/s/ptpXtaSxZBENvWx>

### Huesker's Solution for Containment of a Contaminated Lime Landfill

<https://www.youtube.com/watch?v=YVOtjxMUhm4>

### TenCate Geosynthetics Issues Response to Misrepresentation of TenCate Geotube® Branded Products

<https://cloud.excelplas.com/index.php/s/OPIYH5yMR4u1aoZ>

### **SBPF Waiting for State to Weigh in on Geotube Expansion**

<https://www.ack.net/news/20190905/sbpf-waiting-for-state-to-weigh-in-on-geotube-expansion>

### **GECAT HDPE Geomembranes Made in Saudia Arabia Exceeding Industry Quality Standards**

<http://gpf.ltd/>

### **Geoforum 2019 –LINKING PRACTITIONERS & GEOSYNTHETICS**

SPEAKERS: Dr. Robert Koerner (GRI), Dr. Jorge Zornberg (University of Texas), John Volk (AECOM), Oliver Detert (Huesker)

<http://www.geoforum.us/>

### **IGS Announcement on 2020 Chinese National Conference on Geosynthetics (May 27, 2020 – May 31, 2020)**

<https://www.geosyntheticssociety.org/event/10th-chinese-national-conference-on-geosynthetics/>

### **How To Install Megaflo Drainage System On A Rectangular Sportfields | Geofabrics**

<https://www.youtube.com/watch?v=QZAW0pRkhYw>

### **EAGM - EUROPEAN ASSOCIATION OF GEOSYNTHETIC MATERIALS**

<https://translate.google.com/translate?hl=en&sl=it&u=https://www.stradeeautostrade.it/associazioni-e-organizzazioni/eagm-european-association-of-geosynthetic-materials/&prev=search>

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## **ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings**

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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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Any news requests should be sent to [john@excelplas.com](mailto:john@excelplas.com)

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