

## January 2018 Vol. 9

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### **GNA – World's Leading Source of Breaking News on Geosynthetics**

Your Global Source of Geosynthetic News and Technology - Current, On-topic and in Real Time !

#### **Carpi Liner Installation Video**

<https://www.facebook.com/carpitech/videos/vb.53499700030/1801032633929/>

#### **Carpi Seeking West Coast Geomembrane Marketing and Sales Representative**

<https://www.linkedin.com/jobs/view/west-coast-marketing-and-sales-representative-at-carpi-usa-567695844>

#### **Alberto Scuero (Carpi) Presents Lecture at International Dam Safety Conference 2018**

[https://www.damsafety.in/idsc2018/eminent\\_speakers.php](https://www.damsafety.in/idsc2018/eminent_speakers.php)

#### **Testing Times for Tailings Dams - Australia's Mining Monthly**

<http://www.miningmonthly.com/management/water-environment/testing-times-for-tailings-dams/>

#### **Seeking Project Engineer - Tailings Dam Projects (QLD)**

<https://www.seek.com.au/job/35245676>

#### **Tailings Dam Collapses at Heric as it Courts Prospective Buyers**

<https://www.metalbulletin.com/Article/3778854/Tailings-dam-collapses-at-Heric-as-it-courts-prospective-buyers.html>

#### **BHP confirms further funds for Samarco Tailings Disaster**

<http://www.miningmagazine.com/management/tailings-waste/bhp-confirms-further-funds-for-samarco/>

#### **Why Tailings Dams Fail**

Tailings Dams can fail for one or a combination of the following reasons:

- \* Overtopping caused by floods that exceed the capacity of the dam
- \* Structural failure of materials used in dam construction
- \* Movement and/or failure of the foundation supporting the dam
- \* Settlement and cracking of concrete or embankment dams
- \* Piping and internal erosion of soil in embankment dams
- \* Inadequate maintenance and upkeep

<https://www.vision6.com.au/em/message/email/view.php?id=1363658&u=54197&k=dKzQHOQrJBGy32bHmeiYrgQcgqAkfpRr5zPmK-lZxTU>

## **Tailings, the Deposits of the Future**

<http://www.ecometales.cl/tailings-the-deposits-of-the-future/?lang=en>

## **Waterproof Packaging Line for Geotextile rolls**

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

## **For Sale - Olympus TOF-D Non-Destructive Ultrasonic Test Equipment “AS NEW” for HDPE Weld Inspection - Complete System**

<http://cloud.excelplas.com/index.php/s/JbyOM0ploWDFOhO/download>

## **Stay Up to Date and Stay In Touch with the Latest Geosynthetic News by Signing Up for the GNA Newsletter**

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- Articles published on GNA get thousands of views and are distributed widely through 3rd Party Affiliates
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- In 2017 we have increased readership by 10,000+ though India, Africa and Asia
- Special Advertising Packages Available for Geosynthetic Manufacturers, Installers, and Service Providers.

## **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 and geosynthetic clay liners (GCLs).

As a Nationally Accredited Testing Laboratory, our technicians, equipment and quality system are monitored regularly for proficiency and compliance assuring that you can count on quality results every time.

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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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<http://www.excelplas.com/>

GNA is currently sent to over 7500 Geosynthetic Industry Members Globally every week.

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

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