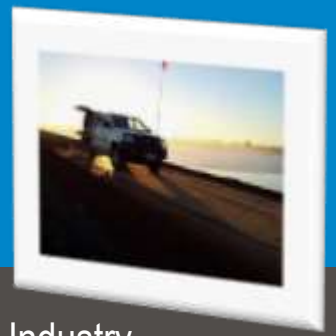




Geotest Pty Ltd – *Third party testing confirming the integrity of geomembrane for a safer environment*



Ph: 08 8264 5802

Focusing on Quality for the Geomembrane Industry

Geotest is the largest CQA and Electrical Leak Detection Company in Australia with over 20 Million square meters of CQA services and Electrical Leak detection surveys delivered. We have over 150 years combined experience in the Geomembrane industry.

Geotest has provided independent services on all types of installations completed by every major lining company in Australia. However, Geotest is not affiliated with lining or geomembrane manufacturing companies meaning that its services are fully independent. In addition, Geotest has been the Australasian pioneer in reviewing new technology and products in the geomembrane industry. As a result, there is no other company with the amount of experience and knowledge comparatively in the nation. Geotest specialises in niche testing regimes and has proven results time and time again.



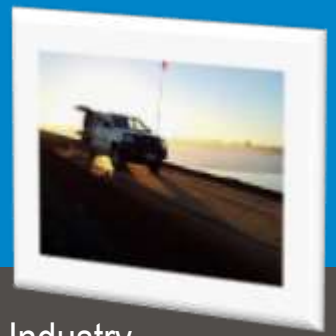
www.geotest.net.au

Instrumental in the introduction of Electrical Leak Detection to the Australian Market we have the longest history in Australia providing solutions within the mining, oil & gas, landfill, agricultural, potable water and waste water sectors. Our clients include various global and local companies, government and private utilities providers and local councils.

Unlike some smaller organisations, Geotest employs the latest in testing technologies sourced from both the US and Europe to provide a world class leak detection service. Our in-house research and development program ensures we remain at the cutting edge of the geomembrane industry.



Geotest Pty Ltd – *Third party testing confirming the integrity of geomembrane for a safer environment*



Ph: 08 8264 5802

Focusing on Quality for the Geomembrane Industry

Liner installations have many components required to be successful, and without any of these there is a risk of failure and/or compromise of the service life.

These include;

- Good design and specification.
- Correct selection of materials both in resistance and performance.
- Choice of competent installation company with appropriate CQA measures.
- Use of an experienced CQC provider to monitor and prevent problems in the installation, ultimately managing the overall risk.
- Completion of Electrical Leak Detection over the entire installation to ensure integrity.
- Ongoing monitoring and maintenance of the installation.

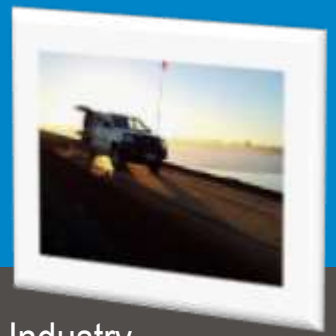
Only with this combination of processes can there be the optimum outcome for the installation, with confidence that it has been completed to specification and in line with the intended design philosophy. Geotest's services are extremely cost effective and flexible in meeting our client's needs on a job specific basis. We have extensive experience in providing CQC solutions that ensure the project is completed within specification and environmental requirements.

www.geotest.net.au





Geotest Pty Ltd – *Third party testing confirming the integrity of geomembrane for a safer environment*



Ph: 08 8264 5802

Focusing on Quality for the Geomembrane Industry

Geotest has a proven track record with an increase in installation quality on all projects involved in, providing a full package of CQC services to give confidence in works completed by the contractor. Geotest is engaged by large institutions and companies as they recognise geomembrane installations are a specialist area that requires expert, up to date knowledge to address concerns. Geotest has the familiarity and experience to effectively identify problems in polymers and installations to ultimately reduce the risk profile to the client.

As we continue to lead the industry with our innovative systems and equipment along with such a dynamic team, Geotest can offer a much broader range of skills and professionalism to their clients.

Further information on the services Geotest can offer can be found at www.geotest.net.au or by contacting the office on 08 8264 5802

www.geotest.net.au

