



TECHENOMICS INTERNATIONAL

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Press Release

Supporting engineering excellence, one sample at a time

Techenomics your partner in Lubrication Reliability

'Supporting engineering excellence, one sample at a time' is a new slogan for Techenomics as it represents the high standards we set for ourselves and strive to meet at all times for the benefit of our clients, according to the company's CEO Chris Adsett.

As such, he said, through the total fluid management services of the company incorporating sampling, analysis, trending, interpretation and delivery of accurate results to clients as quickly as possible makes 'Techenomics your partner in Lubrication Reliability'.



CHRIS ADSETT
CEO OF TECHENOMICS

"These slogans, along with a number of other suggestions, were sent to Techenomics by a friend and supportive customer keen to assist with marketing of our services and products," Adsett said.

Among the other suggestions were: 'Thinking Tribology think Techenomics', 'Techenomics Driving Performance Through Science', 'Techenomics Unlocking Efficiency with Every Test', 'Innovating Oil Analysis for a Smoother Future', 'Expertise in Tribology, Excellence in Results', 'Optimizing Machinery, Maximizing Lifespan' and 'Where Technology Meets Lubrication'.



“All have merit, and we thank the supportive customer for his input, which is certainly appreciated,” Adsett said. Techenomics fluid management services, including oil and lubricant analysis supported by fully trained staff using state-of-the-art equipment in accredited laboratories, are designed to predict maintenance issues before they arise and enabling customers to gain maximum benefit from lubricants.

The company, which has developed its independent fluid management expertise over more than 30 years, has laboratories in prominent mining, transport and industrial regions in Australia, Indonesia, South East Asia, Mongolia and Africa.



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Its services are complemented by Liquid Tungsten, a product that Techenomics distributes throughout its network and exclusively to the mining industry. This unique and innovative additive reduces friction in engines and hydraulic equipment, thus lowering operating temperatures, minimising wear, improving lubricant life, enhancing fuel consumption and reducing emissions.

“We will be adopting a number of these in our marketing efforts as they represent what we do for the benefit of clients,” he said.

“At Techenomics, we focus on delivering accurate results for our clients from each and every sample that we take. “In this way we support engineering excellence through the science of tribology and are able to tailor our services to the unique characteristics of each operation or mine site no matter where they are located,” he added.

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