

ACOEM continues to expand in the Australasian market with the integration of the condition monitoring & laser alignment arm of SWB Plus

Melbourne, 2 July 2019. ECOTECH Pty Ltd, ACOEM's Australian subsidiary, is now helping to shape the longevity and sustainability of industrial and mining machinery across Australia and the Asia-Pacific region. The integration of Statewide Bearings' (SWB Plus) Condition Monitoring & Laser Alignment team into ECOTECH represents another step forward in ACOEM's mission to continually provide smart industry solutions for its customers on a global scale.

Based in Adelaide, South Australia, the Condition Monitoring & Laser Alignment team of SWB Plus has been responsible for the distribution of ACOEM's ONEPROD condition monitoring and FIXTURLASER laser alignment products for several years. Their highly skilled technicians work expertly with ACOEM instruments to provide extensive reliability consultation, correction and advisory services.

In a move that further reinforces its global synergies with parent company ACOEM Group, ECOTECH has brought the Condition Monitoring & Laser-Alignment team on board to diversify further into the industrial and mining sector with predictive and reliability solutions. The move also brings ONEPROD and FIXTURLASER product distribution back in-house, while also supplying products manufactured by Connection Technology Center (CTC).

Building on SWB Plus' business strengths and market leadership position, the newly formed Smart Industry team will be headed up by ACOEM Australasian **Reliability Manager Stephen Read**, who has come across from SWB Plus. Stephen brings many years of condition monitoring expertise to his role. He will be supported by his current staff members to ensure that the transition from SWB Plus to ACOEM is seamless to its existing customers.



With offices in Adelaide, Brisbane, Melbourne, Perth and Sydney, we are looking forward to servicing industrial and mining customers under our new ACOEM business name, said Stephen.

"We are committed to adding value for our customers by supplying the highest quality condition monitoring and alignment instruments. We help companies avoid premature machine failures in critical equipment by identifying any anomalies early, rectifying them and ensuring that potential damaging situations do not occur in the first place," he added.

"We welcome the addition of smart industry solutions to our Australian operations," commented **James Agius, ECOTECH's Head of Global Sales & Marketing**.



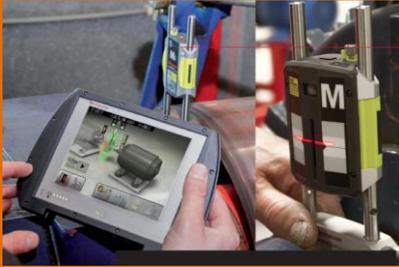
The SWB Plus team has garnered an exceptional reputation in the reliability industry and we are confident that it will become an integral part of ECOTECH's business across Australasia, added James.



▶ ONEPROD Preventative check-up and portable data collection [Bearing Defender and Falcon]



▶ ONEPROD Real-time monitoring [Eagle and MVX].



▶ FIXTURLASER digital laser-based shaft alignment systems from wireless entry level horizontal shaft alignment sensors to industry-first premium all-angle detectors.



▶ Minimise wear, production stoppages and unnecessary costs with a laser-based shaft alignment tool from FIXTURLASER.

Media Enquiries

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About ACOEM: Maximise the reliability of your assets

ACOEM delivers national and regional smart industry condition monitoring services that help companies mitigate risk by avoiding premature machine failure. Formerly known as the Conditioning Monitoring & Laser Alignment team at Statewide Bearings Plus Reliability Services, ACOEM also provides rectification and correction services, online monitoring of critical motorised equipment and training on all products it sells. ACOEM distributes CTC sensors and accessories and is the master distributor of ONEPROD and FIXTURLASER systems in Australia, New Zealand and the Asia-Pacific.

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About ECOTECH & ACOEM Group: Together we create solutions that shape the future

For over 40 years ECOTECH has pioneered innovative solutions in environmental monitoring for air, water, gas, noise, vibration, blast, meteorology, fine particulate and dust. Headquartered in Melbourne, Australia, and certified to internationally recognised quality standards, ECOTECH operates in more than 80 countries, managing and maintaining over 500 real-time environmental monitoring sites consisting of thousands of individual pieces of precision equipment.

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ECOTECH is part of the ACOEM Group offering products and services that help companies and public authorities reduce their environmental impact by preventing and controlling air, noise and vibration pollution; improving the productivity and reliability of industrial machinery; contributing to the development of effective, robust and noiseless products; and protecting soldiers, sites and vehicles in military theatres of operation. The ACOEM Group is based in France and has 17 subsidiaries and offices around the world. The Group generate an annual turnover of €94 million and currently employs 700+ people globally.

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