



SHINKAWA E exhibits at ATPS 2024.

Booth No. C-1



ATPS 2024 Website

SHINKAWA Electric exhibits at ATPS 2024*.

*Asia Turbomachinery & Pump Symposium

At the exhibition in ATPS 2024, SHINKAWA Electric introduces its history as a manufacturer of vibration sensors and machine condition monitoring systems, and its latest products and services, as well as the critical machinery protection systems that have been used to many users. We also plan to introduce products using new technologies.

We look forward to seeing you at our booth of No. C-1.

Contact Us

- https://www.shinkawa.co.jp/eng/
- +60 3 2728 1321
- Shinkawa Electric of Malaysia Sdn. Bhd. Level 30, Menara Prestige, 1, Jalan Pinang, 50450 Kuala Lumpur, Malaysia

Event Dates & Location

Dates

May 14 th (Tue) to 16 th (Thu), 2024 10:00 - 18:00*

*9:00 - 13:00 on the last day only

Location

Kuala Lumpur Convention Centre-Kuala Lumpur, Malaysia



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ZARK

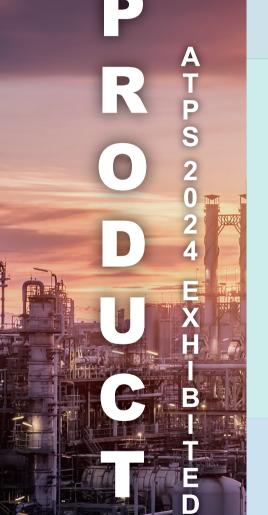
Wireless Vibration Monitoring System

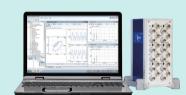


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ZARK Nano, one of the smallest sensors in the industry, detects abnormalities in rotating machinery at an early stage, and contributes to optimization of maintenance of target machines.

In addition, the unique "Wake-up function" enables appropriate monitoring of the target machine without missing any abnormal vibration.





Kenjin

Portable Vibration Analysis System



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This system analyzes and diagnoses the vibration of rotating machinery and is ideal for data collection and analysis/diagnosis during start-up/shutdown and abnormal vibration occurrences. Compact, lightweight, and easy to carry with a simple system configuration, it supports vibration analysis and diagnosis engineers with high-speed data collection and a variety of data analysis plots and techniques.



Others

Machinery Protection & Condition Monitoring Systems



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