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Free white paper from Hansford on vibration monitoring for cooling towers

[Hansford Sensors](#) has published a new, free white paper to assist engineers in specifying vibration monitoring equipment for cooling towers. The white paper offers expert advice on how to maximise cooling tower availability through effective vibration monitoring, providing engineers with a valuable tool to increase efficiency.

Accompanied by clear diagrams and a table of suitable components used in this application, the [Hansford Sensors Cooling Towers White Paper](#) sets out the monitoring options for cooling towers, offers best practice advice for mounting sensors on motors and gearboxes, and discusses the criteria for online and offline monitoring.

As the white paper explains, vibration monitoring enables engineers to carry out preventative maintenance before any substantial damage is caused to equipment. With vibration monitoring, downtime can be effectively minimised to support a strong predictive maintenance strategy.

Hansford Sensors offers a full range of industrial accelerometers, switch and junction boxes and supporting vibration monitoring equipment for cooling tower applications, including HS-100 top entry or side entry waterproof sensors, HS-510 single channel and display trip amplifiers, and HS-SE stainless steel multi-channel switch boxes, sealed to IP66.

To download the free white paper, visit <http://www.hansfordsensors.com/news/press-releases-2/free-cooling-towers-white-paper/>.

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For more information on the extensive range of Hansford Sensors products, please visit www.hansfordsensors.com.

About Hansford Sensors: the International Centre of Excellence for Vibration Monitoring

Hansford Sensors Ltd specialise in the design and manufacture of accelerometers for monitoring vibration and temperature levels of industrial machinery, playing a key part in the role of predictive maintenance. Products include intrinsically safe models for approved use in Group I (Mining) and Group II (Petrochemical). Hansford Sensors Ltd also supply multi-sensor switch boxes, vibration sensor modules, portable vibration meters, accessories for sensors, vibration condition monitoring protection systems and custom built vibration sensors.

This press information was written and distributed by 4CM.

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