

Logo, Identity & Website

HAVSPRO for Sixis Technology



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HAVSPRO is a leading-edge vibration measurement and monitoring solution offering proactive alerts and intelligent reporting which exceeds official requirements to protect your workforce from injury

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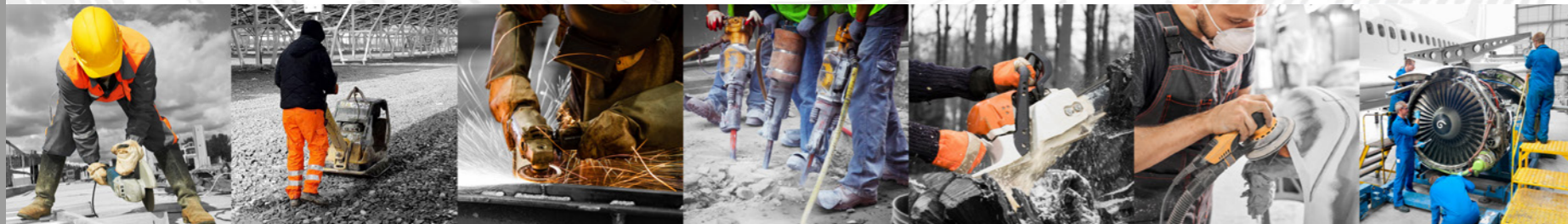
HAVS
+WVBV

PROACTIVE
PRODUCTIVE
PROTECH

PROACTIVE
PRODUCTIVE
PROTECH

PROTECH

HAVSPRO uses the latest technology to accurately measure real-time vibration data in line with BS ISO standards with zero margin for error.



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[HOME](#) [PRO SOLUTION](#) [HOW IT WORKS](#) [FEATURES](#) [SET UP & FAQ](#) [ABOUT](#)

UNDETERMINED HAVS & WVBV

HAVSPRO from Sixis Technology Ltd is a leading-edge vibration measurement and monitoring solution offering proactive alerts and intelligent reporting which provides unequivocal evidence in the face of litigation claims and exceeds official requirements to protect your workforce from injury.

→ → →

#makeHAVShistory

In the UK an estimated two million employees are exposed to the risk of debilitating industrial vibration injuries caused by the repetitive strain from using hand-held tools.

By law, all businesses are required to control the risk of two conditions: Hand-Arm Vibration Syndrome (HAVS) and Whole Body Vibration (WBV). However, vibration levels all-too-often exceed safe levels if control measures are not applied and inadequate action taken which means companies have incurred fines in excess of £600,000 putting themselves at risk of significant compensation claims.

Don't be reactive, be PROACTIVE with HAVSPRO

Protect your people and your business with one of the world's most advanced personal vibration measurement, monitoring and reporting systems.

Meeting all your vibration monitoring needs

It can be difficult, time consuming and complicated to monitor vibration levels, but HAVSPRO provides a simple, accurate and cost-effective solution which keeps your operatives safe. It offers accurate guidance for risk assessments and training purposes and provides robust defence should your business face litigation.

PROACTIVE

HAVSPRO provides accurate alerts of accumulated vibration levels for an individual operator and customisable tailored data reports for operators, supervisors and managers to inform safe and timely decision-making.

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PROTECH

HAVSPRO uses the latest technology to accurately measure real-time vibration data in line with BS ISO standards with zero margin for error.

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PRODUCTIVE

HAVSPRO takes your team beyond compliance with data tracking sufficiently sophisticated for you to plan work, initiate improvements, create accurate and dynamic risk assessments and improve targeted training schedules to minimise exposure and risk.

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Experience the HAVSPRO gold standard

The complete HAVSPRO system has been designed to address the considerable deficiencies in existing methods for controlling vibration exposure and popular 'tool timer' measurement devices, to provide a gold standard forward-thinking sophisticated yet simple solution.

Industry standard bronze

Standard compliance often consists of risk assessments created through the compilation of averaged raw vibration data, or observational concerns recorded by an external auditor/consultant, but this route misses the unique degree of vibration inherent in every job and offers little more than safety guidance.

Industry standard silver

A combination of tool and wrist-mounted devices can be used to form a supposedly clearer picture of individual vibration exposure, but these warnings are usually calculated according to samples of vibration data applied through previously measured data which is only accurate at the exact point it is being produced or HSE and various other bodies of food vibration data of which very widely and known to be large and potentially high-risk margin of error.

HAVSPRO
VIBRATION PROTECTION
Gold standard

HAVSPRO provides a personal vibration measuring device which clips on and off each tool, accumulating real-time data for each operator, giving highly accurate real time alerts and simultaneous sending detailed information to be centrally collated for customised reports and control guidance.

HOW IT WORKS
FEATURES

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