

# CASELLA Reliable and Instant Noise Exposure Reporting: Casella announces the Launch of the New NoiseSafe Software

*Take action to protect employees from hearing damage with Casella's NoiseSafe*

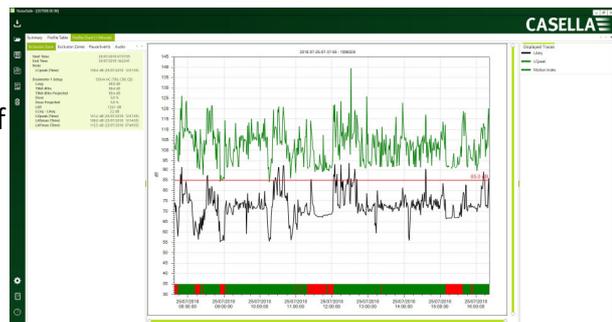
Casella, air sampling, noise and vibration specialist, has launched an advanced and reliable software package for its personal dosimeter (the dBadge2), NoiseSafe. When used alongside Casella's dBadge2, it is the ideal tool for fast and efficient reporting and analysis of noise exposure levels.



In the UK, over one million employees are exposed to levels of noise at work, which puts them at risk of noise induced hearing loss (NIHL). In fact, last year 23,000 workers in the UK reported work-related hearing problems, with workers in the manufacturing, food and construction sectors most at risk due to noisy working conditions.

Casella's NoiseSafe software saves the user time with its instantaneous reporting on an employee's noise exposure

levels. Linked to the dBadge2, the software downloads a typical eight-hour workplace recording in just a few seconds. Audio and motion can be analysed to determine if any of the data is erroneous, which can be quickly and easily removed from exposure data, giving confidence in the results.



Tim Turney, Technical Product Manager at Casella explains, "The new software is designed to make noise assessments easier for managers concerned with the health of their employees. The graphs and data produced can easily be customised depending on the user's requirements, making reporting pain-free and quick."

Casella's NoiseSafe software is available with any purchase of the dBadge2 from April 2019. Casella is dedicated to reducing occupational health and environmental risks and supporting businesses with their monitoring and analysis needs. For more information about Casella's advanced NoiseSafe software visit, [www.casellasolutions.com](http://www.casellasolutions.com) or follow @CasellaHQ on Twitter or @Casella on LinkedIn.

**About Casella**

Casella is dedicated to reducing occupational health and environmental risks through a core competence in dust, noise and vibration monitoring. The company has provided precision instrumentation since 1799 and supplied eminent figures including Charles Darwin with instrumentation for exploration and scientific work. Casella's core purpose is to create technology aimed at improving the working environment of employees whilst providing robust data and equipment platforms to enable organisations to remain compliant with health and safety regulations. The company is expert in the integration of sensor technology and data management systems that further improve productivity and overall safety in the workplace. The company is expert in the integration of sensor technology and data management systems that further improve productivity and overall safety in the workplace. Casella is a global business, part of the IDEAL Industries Inc. group of companies and has offices in the UK, US, Australia, China and India. Casella are supported by a network of distributors providing local service and support to those searching out solutions for risk reductions. [www.casellasolutions.com](http://www.casellasolutions.com)