



AUTOMATING HEARING LOSS PREVENTION

Stage 1: Worker starts shift

Smart Alert earplugs can be worn all day, providing end-users with natural sound - maintaining directivity, situational awareness, and an ability to communicate with co-workers.

Stage 2: Daily operation

1. The solution is simple and intuitive to use, with continuous in-ear monitoring checking noise levels
2. When noise levels are unsafe, workers are alerted in real-time
3. Immediate corrective action can be taken to reduce exposure

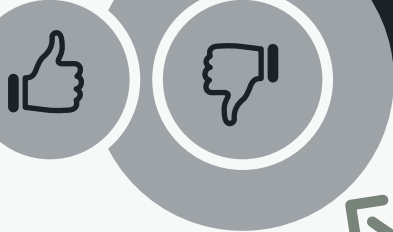
Stage 6: Insight and guidance

Safety managers can use digital insight to build a long-term safety culture based on collaboration rather than coercion



Reduced noise exposure
Minuendo automates and integrates the hearing loss prevention process - reducing the threat of workplace hearing loss.

FOR MORE INFORMATION ON MINUENDO'S AUTOMATED APPROACH TO HEARING LOSS PREVENTION, VISIT OUR WEBSITE AT WWW.MINUENDO.COM, EMAIL US AT HELLO@MINUENDO.COM OR CALL OUR HEAD OFFICE IN NORWAY ON +47 46298152



Stage 5: End-user response

Thumbs up: Minuendo solution encourages safer behaviour

Thumbs down: Failure to respond can indicate a need for further guidance and training



Stage 3: End shift

Smart Alert earplugs are removed and docked, with data auto synchronised with secure cloud for analysis and interpretation.

Stage 4: Notification

Data-driven personal guidance is calculated for individual users, with straightforward suggestions for lowering the risk of noise-induced hearing loss.