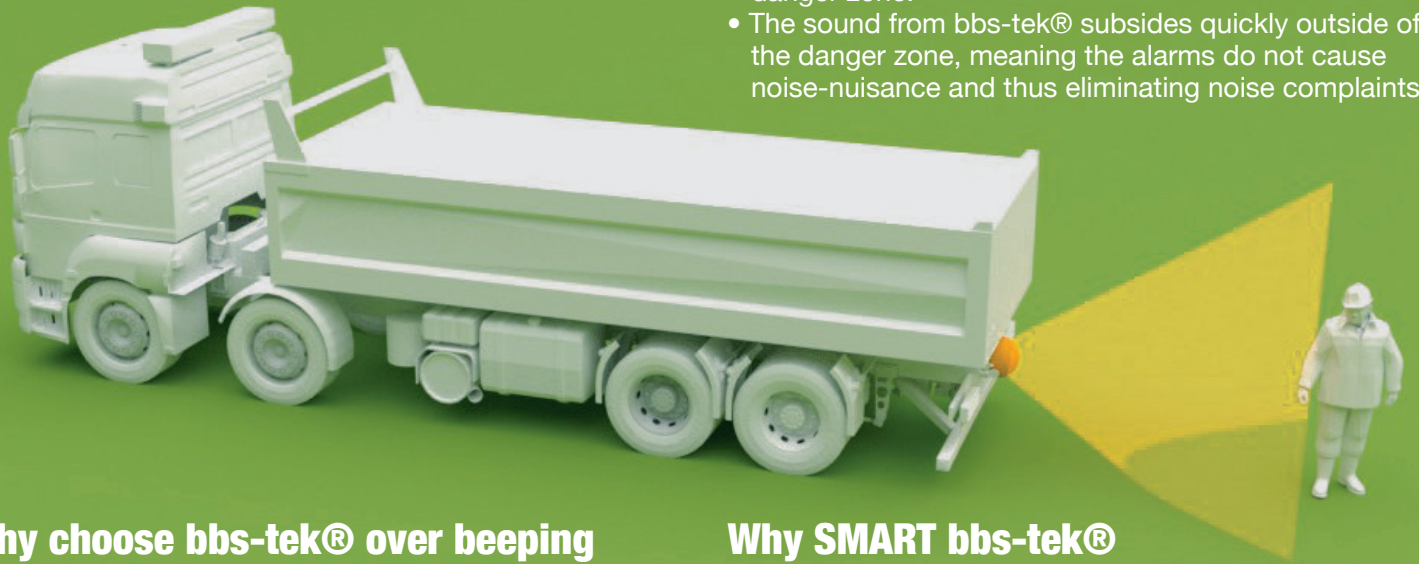


Reversing and Warning Alarms

Reversing alarms are devices to warn anyone in a vehicle's path that it is moving backwards. Beeping alarms were introduced to Europe in the 1970s. They provided a vital step forward in safety, yet over time they have been shown to have a number of inherent issues; specifically concerning their environmental impact, but also in terms of safety – the exact reason they were introduced in the first place. There is now a much better alternative.



bbs-tek® white sound® reversing alarms

- bbs-tek® multi-frequency reversing alarms use a wide range of white noise frequencies. This enables the listener to instantly locate where and what direction the sound is coming from.
- bbs-tek® White Sound® reverse alarms create a “ssh-ssh” sound which is gentle on the ear and dissipates quickly, meaning the alarm can only be heard in the danger zone.
- The sound from bbs-tek® subsides quickly outside of the danger zone, meaning the alarms do not cause noise-nuisance and thus eliminating noise complaints.

Why choose bbs-tek® over beeping alarms?

- **Instantly Locatable Sound**
bbs-tek® multi-frequency reversing alarms use a wide range of white noise frequencies. This enables the listener to instantly locate where and what direction the sound is coming from. The broadband sound also gives workers wearing hearing protection devices (HPDs) and people with hearing difficulties a better chance of hearing the alarm.
- **Heard Only Where it Matters**
bbs-tek® White Sound® reverse alarms create a “ssh-ssh” sound which is gentle on the ear and dissipates quickly, meaning the alarm can only be heard in the danger zone.
- **Quieter, Yet Safer**
The sound from bbs-tek® subsides quickly outside of the danger zone, meaning the alarms do not cause noise-nuisance and thus eliminating noise complaints. Furthermore, with its multi-frequency range, White Sound® alarms can operate effectively at 5 decibels lower than a conventional beeping alarm.
bbs-tek® White Sound® reversing alarms are endorsed by the Noise Abatement Society and have been awarded the Quiet Mark for their environmental benefits.

Why SMART bbs-tek®

Our patented white sound reversing alarms aren't just the safest alarms in the world due to their instant locatability and directional sound, but with the inclusion of our self adjusting models, they're also the smartest. bbs-tek smart reversing alarms continually adjust to 5-10 decibels above the background noise level, making them ideal for environments with varying levels of noise.

- Continually adjust to 5-10 decibels above ambient noise level.
- Ideal for varying environments



Brigade's range of safety systems meet a host of Health and Safety and legislative requirements.

Designed to assist the driver, workers, and vulnerable road users they can eliminate blind spots, prevent costly vehicle damage, and more importantly save lives.

Vehicle types:

Small Rigid Truck



Refuse Truck



Coach

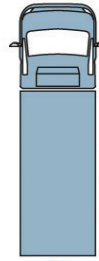


Wheel Loader



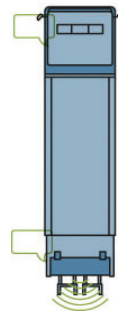
Benefits include:

- All-round visibility for safer, faster operation
- Fewer noise complaints
- Reduced accidents and fatalities
- Reduced insurance premiums
- False claim prevention
- Reduced vehicle downtime
- Peace of mind for management and workers
- Strengthened reputation in the community



bbs-tek® Alarms

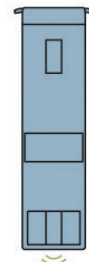
- White sound® reversing alarm



bbs-tek® Alarms

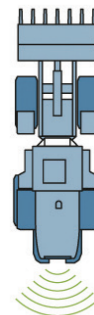
- White sound® reversing alarm

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bbs-tek® Alarms

- White sound® reversing alarm



bbs-tek® Alarms

- White sound® reversing alarm

Brigade Electronics Vehicle Safety Solutions

Camera Monitor Systems

Mobile Digital Recording

Backup & Warning Alarms

Ultrasonic Obstacle Detection

Radar Obstacle Detection