

Innovative Integration Revolutionises Lone Worker Safety: Almas Industries Joins Forces with Magneta and Cuebly

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Media:

In an era where workplace safety and employee well-being are paramount, three market leaders – Magneta, manufacturers of cutting-edge lone worker devices; Cuebly, the premier platform for monitoring lone worker alarms and protocols; and Almas Industries, European leaders in people protection solutions – are delighted to announce a ground-breaking partnership.

A Triumphant Collaboration for Worker Safety

This alliance is set to redefine the safety landscape, particularly for the manufacturing and logistics sectors. By bringing together the very best in technology and innovation, this collaboration forms a powerful platform for companies to self-monitor and respond to SOS alarms, accidents, or incidents in real-time.

Bespoke Real-time Monitoring Solutions

Almas Industries, a European leader in innovative security and people protection solutions, is thrilled to take part in this progressive venture. With Magneta's advanced lone worker devices and Cuebly's intelligent alarm monitoring system, the integration delivers numerous benefits, particularly for companies operating in manufacturing and logistics sectors. Here are the key advantages:

1. Enhanced Safety Protocols

- Real-Time Alerts: Immediate notification of accidents or incidents, facilitating quicker response.
- Location Accuracy: Precise identification of a worker's location to send immediate assistance where needed. Accurate internal location of the casualty using Bluetooth beacons as well as external GPS location.

2. Tailored Solutions

- Scenario Customisation: Adaptation to various environments and roles, so protocols can be tailored to the specific needs of the business and its lone workers.
- Man-down or SOS alerts can trigger nearby first aider assistance requests, directing the first aider to the casualty, with full visibility in the platform when they accept or decline the request.
- Send tailored messages to all app users – such as 'Evacuate the building and meet at muster point'

3. Improved Efficiency

- Automated Responses: Automatic triggers for specific actions, such as contacting nearby first aiders.
- Detailed Reporting: Comprehensive data collection and analysis to improve future safety planning.

4. Cost-Effective

- Scalability: Customisation allows for implementation in different settings and scale of sites. Control multi-sites from one central location or on a site-by-site basis.
- Reduction in Response Time: Quicker responses can prevent minor incidents from escalating, saving costs related to accidents.

5. Compliance and Regulation Adherence

- Up-to-Date with Legislation: Customisable to meet specific regulatory requirements, ensuring compliance with health and safety laws.
- Auditable Trail: Transparent and detailed records to support compliance reporting.



Related Sectors:

Business & Finance :: Manufacturing, Engineering & Energy :: Transport & Logistics ::

Related Keywords:

Lone Worker Protection :: Health And Safety :: SOS Location :: Lone Worker ::

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6. Employee Well-Being

- Increased Worker Confidence: Assurance of immediate assistance enhances employee morale and job satisfaction.

- Supports Mental Health: Knowing that safety measures are in place helps reduce increased anxiety related to working alone.

This integration, championed by Almas Industries, Magneta, and Cuebly, provides powerful and robust lone worker protection that recognises the multifaceted needs of lone workers. By engaging with this cutting-edge solution, organisations can significantly enhance their safety protocols and demonstrate their commitment to the welfare of their employees.



Company Contact:

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Almas Industries UK Ltd

T. 00447584146481

E. julia.hartley@almas-industries.com

W. <https://almas-industries.com/>

Additional Contact(s):

Gemma Wakley - gemma.wakley@almas-industries.co.uk

[View Online](#)

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