



## FOR IMMEDIATE RELEASE

### New Book Charts the Future of Workplace Safety with Wearable Technology

**Des Moines, IA — May 20, 2025** — As industries embrace digital transformation, a new must-read book delivers the first comprehensive guide to wearable technology in industrial environments. *Safety and Wearable Technology: Impact, Applications, and Implementation in Industry* is now available from CRC Press and offers safety professionals and operational leaders a practical roadmap for leveraging wearable tech to protect workers and drive performance.

Authored by industry experts Gabriel Glynn, Mark Frederick, and Tom West—co-founders and senior leaders at workplace safety innovator MākuSafe—this timely book explores how connected worker technology is reshaping industrial safety. With firsthand insight and real-world examples, the authors illuminate how data, sensors, machine learning, and organizational culture are converging to reduce risk and elevate frontline work.

“Too many safety leaders have been operating in a reactive model, waiting for incidents to occur before making changes,” said Glynn. “For new practitioners gaining an education on the world of workplace safety, this book provides a foundational backdrop of technology advancements that are shifting the industry from reactive to proactive. For industry experts that have been in the safety space for many years, this book can serve as a roadmap to implementing new technology to drive better safety outcomes..”



Key features of the book include:

- A history of safety management and the transition to proactive, tech-enabled strategies
- Deep dives into sensor technologies, IoT, and machine learning for safety
- Guidance on selecting and implementing wearables successfully
- Case studies and commentary from top safety professionals across sectors
- Emphasis on leadership, motivation, safety culture, and human-centered design

- Visionary look at the future of EHS and the connected worker in Industry 4.0

This indispensable resource is written for EHS professionals, plant managers, risk managers, industrial engineers, and leaders navigating operational transformation. From enhancing safety culture to aligning with modern manufacturing, *Safety and Wearable Technology* is the definitive reference for those shaping the workplaces of tomorrow.

Available now via [Routledge/CRC Press](#), [Amazon](#), and [makusafe.com/read-the-book](http://makusafe.com/read-the-book).

**Advance Praise:**

“A masterclass in how to deploy technology with heart and purpose.”

“Finally, a real roadmap for safety leaders navigating digital transformation.”

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**About MākuSafe:**

MākuSafe Corp. is a global leader in connected worker wearable technology and safety data analytics solutions. With a focus on mitigating workplace hazards and enhancing productivity, MākuSafe empowers organizations to create safer and more efficient work environments. Learn more at [www.makusafe.com](http://www.makusafe.com)

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