

LECTRA

Leverage Advanced Equipment & Cloud-Based Technology for Enhanced Protective Wear Production

Speakers: Aimee Heuschkel, Marketing Director, **Leonard Marano**, President Americas, **Luis Magana**, Technical Sales Director



Session Overview

The protective wear and defense industry, vital for safeguarding American workers, is experiencing rapid growth, projected at 6.7% CAGR by 2030. This surge is driven by heightened workplace safety awareness, strict regulations, and global security concerns.

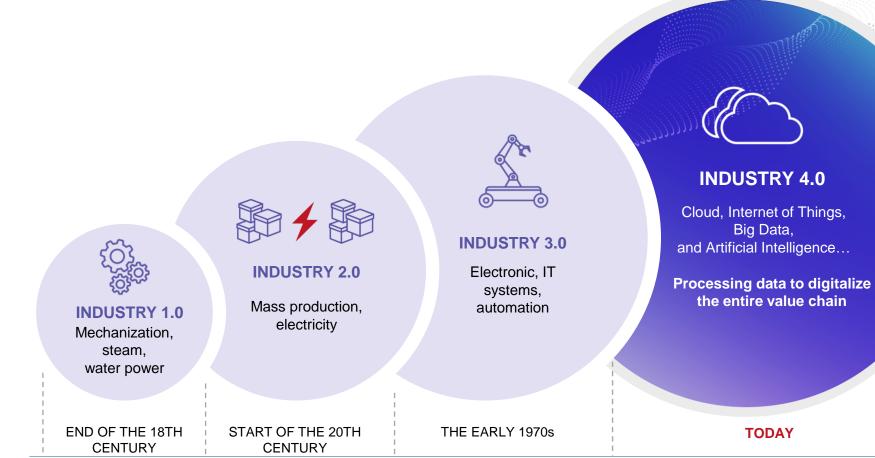
Embracing Industry 4.0 has become a game-changer. The integration of smart technologies, automation, and data analytics into manufacturing processes is enhancing efficiency, reducing production costs, and improving overall product quality.

Through this discussion, participants will gain an understanding of:

- Advanced Equipment Integration
- Industry 4.0: Exploring the impact of cloud-based solutions
- Innovative Applications
- Future Trends and Opportunities



Industry 4.0 - Transforming industrial processes



The fourth industrial revolution will be a major step forward in interconnecting all participants in the value chain, with smarter and more agile companies.



Industry 4.0 - Corporate Social Responsibility

Design Provide support for the Industry 4.0 is a eco-responsible offers next generation sustainability Reduce the enabler Respect the **highest** environmental footprint ethical standards of your activities Promote an inclusive, diverse and vibrant work culture

Advanced Textiles

Speakers





Lenny MaranoPresident, Americas
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Aimee Heuschkel

Marketing Director, Americas
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Luis Magana Technical Sales Director, Manufacturing Lectra

