



SmartSights

[Talk to an Expert](#)

SmartSights Honored in 2026 Industrial Innovation Awards

SmartSights, a leading innovator in industrial software solutions that deliver measurable results on the plant floor and across manufacturing operations, proudly announces that their products **Peer & ABLE** have been recognized among the industry's best as a recipient of the 2026 Industrial Innovation Awards.

Evaluated by the editorial teams of New Equipment Digest and Plant Services, **SmartSights** earned an impressive **Gold & Silver honoree status**, to their products **Peer & ABLE** respectively, highlighting these products innovation, impact, and value to the industry.

Laura Davis, Editor in Chief of *New Equipment Digest*, and Tom Wilk, Editor in Chief of *Plant Services*, shared their congratulations:

"On behalf of the Industrial Innovation Awards, we salute **SmartSights** on earning these well-deserved awards. This competitive program allows *New Equipment Digest* and *Plant Services* to recognize and celebrate innovative technologies that improve performance, efficiency, reliability, safety, and ROI, giving industry a credible benchmark for identifying what's truly moving manufacturing forward."

SmartSights is honored to receive these recognitions and remains committed to pushing the boundaries of innovation while delivering measurable results on the plant floor and across operations.

About **ABLE**

SmartSights **ABLE** is a production intelligence and AI-readiness solution that helps manufacturers turn fragmented shop-floor data into trusted, contextualized information they can use to understand and improve line performance. **ABLE** helps teams understand where performance is being lost, identify root causes faster, improve OEE, and get more value from existing MES, ERP, analytics, and AI investments, without requiring a rip-and-replace approach.

About **Peer**

SmartSights **Peer** is a digital issue management solution that helps plant-floor teams turn alarms, operator requests, and production issues into clear, trackable action. It gives each issue an owner, status, history, and path to resolution. This helps operations, maintenance, quality, safety, and engineering teams improve accountability, prevent issues from falling through the cracks, and resolve problems faster.