Industrial Scientific Accelerates its Vision to End Death on the Job by Year 2050

Industrial Scientific employees are dedicating their careers to eliminating death on the job by the year 2050.

PITTSBURGH, PA – 1 March 2017 – Industrial Scientific, the global leader in gas detection, has announced a significant acceleration of the company vision statement timeline. The Industrial Scientific vision, which previously stated the goal of eliminating death on the job “in this century,” has been updated to reflect the company’s new goal of doing so by the year 2050.

“Accelerating the timeline of our vision makes this our generation’s problem to solve. We’re inspired by how we’ve seen technology drive safety, and we believe that we’re on the cusp of a massive increase in productivity. These trends should ultimately drive workplace fatalities to zero. We are taking actions to make that outcome a reality as soon as possible,” said Justin McElhattan, president and CEO.

Industrial Scientific recently released the Ventis™ Pro Series, the first line of personal gas monitors that wirelessly communicate with each other and with Radius™ BZ1 area monitors, making workers safer and more connected to their peers. The company has plans to expand its capabilities in safety equipment, technologies, and automation to make its vision attainable.

About Industrial Scientific Corporation

As the global leader in gas detection, Industrial Scientific provides gas detection products and services that keep workers safe in hazardous environments. The company’s 700 employees in 21 countries are committed to preserving human life, and have dedicated their careers to eliminating death on the job by the year 2050. Established in 1985 and headquartered in Pittsburgh (USA), Industrial Scientific also has operations based in Arras (France) and Shanghai (China), and provides technical services to customers from local service centers around the world. Industrial Scientific is the parent company to Predictive Solutions Corporation (www.predictivesolutions.com). For more information, visit www.indsci.com.

Media Contacts:

Chris Lange
Director of Marketing, Americas & EMEA
1-800-DETECTS or (412) 788-4353
c Lange@indsci.com

Liz Keblusek
Corporate Communications Specialist
1-800-DETECTS or (412) 788-4353
e keblusek@indsci.com

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