

Explosion Prevention & Protection Options for Dust Collection Systems

written by Lauri Moon | June 9, 2020

This webinar provides a realistic approach to preventing combustible dust explosions in dust collection systems, a high risk area in industrial processing facilities and manufacturing plants. The topic will be presented from the end user perspective, discussing the available options and when they are most practical.

Join Brian Richardson, Engineering & Applications Departments Manager for Camfil Air Pollution Control to learn:

- How to recognize dangerous combustible dust situations
- How to quickly observe an unsafe situation in your everyday work environments
- Recognize what you are seeing, and evaluate whether you or your employees are in harm's way
- Decide what steps to take to make the environment safe

Speaker

Brian Richardson, Engineering & Applications Departments Manager for Camfil Air Pollution Control

Brian Richardson has been with Camfil APC since 2008 and has worked in and around manufacturing facilities for 27 years. He started with Camfil in R&D engineering, and progressed into field service management, where he trouble shot and serviced dust collectors, and trained personnel on the maintenance and construction aspects of the equipment. Brian has also served as Manufacturing Production Manager and Quality Safety and Continuous Improvement Manager. In his current role, Brian liaison between the manufacturing areas, sales and engineering departments and helps manage the company's maintenance and local community training programs.

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