

844-44-TANKS www.cstindustries.com services@cstindustries.com 903 E 104th Street, Suite 900, Kansas City, MO 64131

YOU MAY BE STORING Combustible dust

THE NEW COMBUSTIBLE DUST STANDARD NFPA 652, MANDATES FULL COMPLIANCE BY 2020. ARE YOU COMPLIANT? WE CAN HELP!

The experts in preventative care for 125 years

Peabody TecTank

TecTank TecTank

STAY COMPLIANT, STAY SAFE

As your original silo manufacturer, CST has partnered with industrial safety solutions manufacturer Fike and Conversion Technology, Inc. to provide comprehensive service for NFPA 652 compliance.

CST, Fike, and Conversion Technology, Inc. will walk you through the process of dust testing and dust hazard analysis, then provide recommendations for deflagration venting and suppression for tanks, bins, and other equipment. Our expert team of engineers and project managers can provide and implement specific solutions where safeguards are needed.

Not sure if you are compliant? Need help finding out? Let's begin with a simple combustible dust test. Call 844-44-TANKS

OSHA-IDENTIFIED TYPES OF COMBUSTIBLE DUST

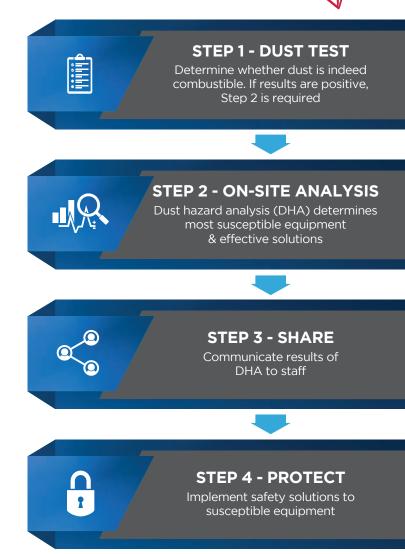
The following types of materials are potentially combustible:

- > Food Products
- > Agricultural Dusts
- > Carbonaceous Dusts
- > Chemical Dusts
- > Plastic Dusts > Wood Dusts

> Metal Dusts

> Biomass Dusts

For a comprehensive list of specific combustible dusts, visit https://www.osha.gov/Publications/combustibledustposter.pdf The updated code requires \sim



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