

DO YOU KNOW COMBUSTIBLE DUST?

When powders such as sugar or aluminum are lofted into the air in a room or other enclosed space, the conditions could be just right for a dust explosion.

FIVE CONDITIONS ARE NEEDED FOR A DUST EXPLOSION



DUST HAZARD ANALYSIS CAN HELP IDENTIFY WHAT TO DO TO PREVENT DUST EXPLOSIONS

SEPT 7, 2020 DUST HAZARD ANALYSIS (DHA) REQUIRED FOR EXISTING FACILITIES

NFPA 61 ALLOWS IN-SCOPE AG & FOOD PROCESSING (EXISTING) FACILITIES UNTIL

JAN 1, 2022



Learn more to protect yourself and others!

Free viewing available at www.nfpa.org

NFPA 652	Fundamentals of Combustible Dust
NFPA 654	Particulate Solids
NFPA 61	Agricultural & Food Processing
NFPA 484	Combustible Metals
NFPA 664	Wood Processing & Woodworking
NFPA 655	Sulfur

Contact DEKRA for more information about combustible dust codes and standards.

[CONTACT US](#)

DEKRA Process Safety North America
www.dekra.us/process-safety

 **DEKRA**
On the safe side.