



<b>Combustible Dust Hazard Materials</b> <b>Does your company produce or use any of the following materials? If so, you may be at risk for a combustible dust explosion.</b>				
<b>Agricultural Products</b> Egg white Milk, powdered Milk, nonfat, dry Soy flour Starch, corn Starch, rice Starch, wheat Sugar Sugar, milk Sugar, beet Tapioca Whey Wood flour  <b>Agricultural Dusts</b> Alfalfa Apple Beet root Carrageen Carrot Cocoa bean dust Cocoa powder Coconut shell dust Coffee dust Corn meal Cornstarch Cotton	Cottonseed Garlic powder Gluten Grass dust Green coffee Hops (malted) Lemon peel dust Lemon pulp Linseed Locust bean gum Malt Oat flour Oat grain dust Olive pellets Onion powder Parsley (dehydrated) Peach Peanut meal and skins Peat Potato Potato flour Potato starch Raw yucca seed dust Rice dust Rice flour Rice starch Rye flour Semolina	Soybean dust Spice dust Spice powder Sugar (10x) Sunflower Sunflower seed dust Tea Tobacco blend Tomato Walnut dust Wheat flour Wheat grain dust Wheat starch Xanthan gum  <b>Carbonaceous Dusts</b> Charcoal, activated Charcoal, wood Coal, bituminous Coke, petroleum Lampblack Lignite Peat, 22%H <sub>2</sub> O Soot, pine Cellulose Cellulose pulp Cork Corn	<b>Chemical Dusts</b> Adipic acid Anthraquinone Ascorbic acid Calcium acetate Calcium stearate Carboxy-methylcellulose Dextrin Lactose Lead stearate Methyl-cellulose Paraformaldehyde Sodium ascorbate Sodium stearate Sulfur  <b>Metal Dusts</b> Aluminum Bronze Iron carbonyl Magnesium Zinc  <b>Plastic Dusts</b> (poly) Acrylamide (poly) Acrylonitrile (poly) Ethylene (low-pressure process)	Epoxy resin Melamine resin Melamine, molded (phenol-cellulose) Melamine, molded (wood flour and mineral filled phenolformaldehyde) (poly) Methyl acrylate (poly) Methyl acrylate, emulsion polymer Phenolic resin (poly) Propylene Terpene-phenol resin Urea-formaldehyde/cellulose, molded (poly) Vinyl acetate/ethylene copolymer (poly) Vinyl alcohol (poly) Vinyl butyral (poly) Vinyl chloride/ethylene/vinyl acetylene suspension copolymer (poly) Vinyl chloride/vinyl acetylene emulsion copolymer

- Make sure to have dust control measures, ignition measures, dust prevention measures and protection measures in place.
- Consult with a SIMMCO dust cleaning specialist to ensure your facility is on the right track to maintaining a healthy, dust free, and safe environment.