

Appendix B - Summary Table on Use of Industrial Trucks in Various Locations

Classes	Unclassified		Class I locations			Class II locations		Class III locations	
Description of classes	Locations not possessing atmospheres as described in other columns		Locations in which flammable gases or vapors are, or may be, present in the air in quantities sufficient to produce explosive or ignitable mixtures			Locations which are hazardous because of the presence of combustible dust		Locations where easily ignitable fibers are present but not likely to be in suspension in quantities sufficient to produce ignitable mixtures.	
Groups in classes	None	A	B	C	D	E	F	G	None
Examples of locations or atmospheres in classes and groups	Piers and wharves inside and outside general storage, general industrial or commercial properties		Hydrogen	Ethyl ether	Gasoline Naphtha Alcohols Acetone Lacquer solvent Benzene	Metal dust	Carbon black coal dust, coke dust	Grain dust, flour dust, starch dust, organic dust	Baled waste, cocoa fiber, cotton, excelsior, hemp, jute, kapok, oakum, sisal, Spanish moss, synthetic fibers, and tow.

