

(iii)--EXCEPT ANY MIXTURE HAVING COMPONENTS WITH FLASH--POINTS--OF--100--DEGREES--FAHRENHEIT--OR--HIGHER,--THE--TOTAL--OF WHICH--MAKE--UP--99--PERCENT--OR--MORE--OF--THE--TOTAL--VOLUME--OF--THE MIXTURE,--A--FLAMMABLE--LIQUID,--MEANING--A--LIQUID--HAVING--A--FLASH POINT--BELOW--100--DEGREES--FAHRENHEIT,--OR

(iv)--A--FLAMMABLE--SOLID,--MEANING--A--SOLID--THAT--IS LIABLE--TO--CAUSE--FIRE--THROUGH--FRICTION,--ABSORPTION--OF--MOISTURE, SPONTANEOUS--CHEMICAL--CHANGE,--OR--RETAINED--HEAT--FROM--MANUFACTURING OR--PROCESSING,--OR--WHICH--CAN--BE--IGNITED--READILY--AND--WHEN--IGNITED BURNS--SO--VIGOROUSLY--AND--PERSISTENTLY--AS--TO--CREATE--A--SERIOUS HAZARD,--A--CHEMICAL--SHALL--BE--CONSIDERED--TO--BE--A--FLAMMABLE--SOLID, IF,--WHEN--TESTED--BY--THE--METHOD--DESCRIBED--IN--16--CFR--1500.44,--IT IGNITES--AND--BURNS--WITH--A--SELF--SUSTAINED--FLAME--AT--A--RATE--GREATER THAN--ONE--TENTH--OF--AN--INCH--PER--SECOND--ALONG--ITS--MAJOR--AXIS,

(5)--AN--ORGANIC--PEROXIDE,--MEANING--AN--ORGANIC--COMPOUND THAT--CONTAINS--THE--BIVALENT--O--O--STRUCTURE--AND--WHICH--MAY--BE CONSIDERED--TO--BE--A--STRUCTURAL--DERIVATIVE--OF--HYDROGEN--PEROXIDE WHERE--1--OR--BOTH--OF--THE--HYDROGEN--ATOMS--HAS--BEEN--REPLACED--BY--AN ORGANIC--RADICAL,

(6)--AN--OXIDIZER,--MEANING--A--CHEMICAL--THAT--INITIATES--OR PROMOTES--COMBUSTION--IN--OTHER--MATERIALS,--THEREBY--CAUSING--FIRE EITHER--OF--ITSELF--OR--THROUGH--THE--RELEASE--OF--OXYGEN--OR--OTHER--GASES,

(7)--A--PYROPHORIC--CHEMICAL,--MEANING--A--CHEMICAL--THAT WILL--IGNITE--SPONTANEOUSLY--IN--AIR--AT--A--TEMPERATURE--OF--130--DEGREES FAHRENHEIT--OR--BELOW,

(8)--AN--UNSTABLE--REACTIVE--CHEMICAL,--MEANING--A--CHEMICAL WHICH,--IN--THE--PURE--STATE,--OR--AS--PRODUCED--OR--TRANSPORTED,--WILL VIGOROUSLY--POLYMERIZE,--DECOMPOSE,--CONDENSE,--OR--WILL--BECOME SELF--REACTIVE--UNDER--CONDITIONS--OF--SHOCKS,--PRESSURE,--OR TEMPERATURE,--OR

(9)--A--WATER--REACTIVE--CHEMICAL,--MEANING--A--CHEMICAL THAT--REACTS--WITH--WATER--TO--RELEASE--A--GAS--THAT--IS--EITHER--FLAMMABLE OR--PRESENTS--A--HEALTH--HAZARD.

(b)--"HAZARDOUS--OR--TOXIC--CHEMICAL"--INCLUDES--ANY--SUBSTANCE WHICH--MEETS--THE--DEFINITION--OF--HEALTH--HAZARD--ADOPTED--BY--THE--UNITED STATES--OCCUPATIONAL--SAFETY--AND--HEALTH--ADMINISTRATION--AND PUBLISHED--IN--THE--FEDERAL--REGISTER--ON--NOVEMBER--25,--1983,--AS AMENDED--FROM--TIME--TO--TIME,--UNLESS--THE--COMMISSIONER--OF--LABOR--AND INDUSTRY--OBJECTS--TO--AN--AMENDMENT.

6-501.

IN THIS SUBTITLE, "HAZARDOUS OR TOXIC CHEMICAL" HAS THE MEANING STATED UNDER ARTICLE 89, §§ 32C AND 32D OF THE CODE.

6-502.