~~(II)--A--GAS--OR--MIXTURE--OF-GASES-HAVING,-IN-A CONTAINER,-AN-ABSOLUTE-PRESSURE-EXCEEDING-104-PSI-AT-130--DEGREES FAHRENHEIT,--REGARDLESS-OF-THE-PRESSURE-AT-70-DEGREES-FAHRENHEIT, OR~~

~~(III)--A--LIQUID---HAVING---A---VAPOR---PRESSURE EXCEEDING-40-PSI-AT-100-DEGREES-FAHRENHEIT,-AS-DETERMINED-BY-ASTM D-323-72;~~

~~(3)--AN--EXPLOSIVE,--MEANING-A-CHEMICAL-WHICH-CAUSES-A SUDDEN,-ALMOST-INSTANTANEOUS-RELEASE-OF-PRESSURE,-GAS,--AND--HEAT WHEN-SUBJECTED-TO-SUDDEN-SHOCK,-PRESSURE,-OR-HIGH-TEMPERATURE;~~

~~(4)--A--FLAMMABLE--CHEMICAL,--MEANING--A-CHEMICAL-THAT FALLS-INTO-ONE-OF-THE-FOLLOWING-CATEGORIES:~~

~~(I)--A-FLAMMABLE--AEROSOL,--MEANING--AN--AEROSOL THAT,--WHEN--TESTED--BY--THE--METHOD-DESCRIBED-IN-16-CFR-1500.45, YIELDS-A-FLAME-PROJECTION--EXCEEDING--18--INCHES--AT--FULL--VALVE OPENING,--OR-A-FLASHBACK-(A-FLAME-EXTENDING-BACK-TO-THE-VALVE)-AT ANY-DEGREE-OF-VALVE-OPENING;~~

~~(II)--A-FLAMMABLE-GAS,-MEANING-A-GAS-THAT:~~

~~1.--AT-AMBIENT-TEMPERATURE--AND--PRESSURE, FORMS--A--FLAMMABLE--MIXTURE--WITH--AIR--AT-A-CONCENTRATION-OF-13 PERCENT-BY-VOLUME-OR-LESS,-OR~~

~~2.--AT-AMBIENT-TEMPERATURE--AND--PRESSURE, FORMS--A--RANGE--OF--FLAMMABLE--MIXTURES--WITH--AIR-WIDER-THAN-12 PERCENT-BY-VOLUME,-REGARDLESS-OF-THE-LOWER-LIMIT,-OR~~

~~3.--IS-GASEOUS-AMMONIA;~~

~~(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~~