

## COMMODITIES AND DANGEROUS GOODS THAT MAY BE PRESENT

TYPE OF GOODS WHAT IT MAY CONTAIN

Agricultural Supplies fertilizers, pesticides, herbicides

Automobile parts wet batteries, shocks/struts with

nitrogen, airbags, etc.

Breathing apparatus cylinders of compressed air or oxygen

Camping gear flammable gas or liquid, matches, other

dangerous goods

Chemicals often found to be dangerous

Chemistry kits dangerous chemicals

Cleaning fluids dangerous chemicals

Cosmetics hairsprays, flammable liquids, or other

dangerous goods

Cryogenic very low temperature liquefied gases

Dental supplies resins or solvents

Diagnostic specimens infectious substances

Diving equipment gas cylinders, high intensity diving

lamps

Electrical equipment mercury in switch and electron tubes

Electrically powered

apparatus (wheelchairs, lawnmowers,

etc.)

ic)

Fireworks explosive substances

Frozen fruit, vegetables Frozen fruit, vegetables

Household goods paint, aerosols, bleaching powder, etc.

Individual meal packs (IMP) flameless ration heaters (FRH) and self

heating beverages (SHB)

wet batteries (corrosive)

Instruments barometers, manometers and

sphygmomanometers containing

mercury, mercury switches,

thermometers, etc.

Laboratory equipment dangerous chemicals

Machinery parts may include adhesives, paints,

sealants, solvents, etc.

Medical supplies dangerous chemicals, thermometers,

blood pressure instruments

Paint flammable solvents

Party supplies compressed gases, explosive articles

Perfume flammable liquids

Pharmaceuticals dangerous chemicals

Photographic supplies dangerous chemicals

Repair kits adhesives, paints, organic peroxides,

solvents, etc.

Samples for testing may contain dangerous goods

Swimming pool chemicals dangerous goods

Switches (electrical) mercury switches

Tool boxes may contains explosives (power rivets),

aerosols, adhesives, etc.

Toys may be composed of flammable

material

Vaccines may be packed in dry ice