

Emergency Response Information

In accordance with U.S.D.O.T. requirements 49 CFR Parts 172.602 and 172.604 and section 9.5.1.2 of the IATA Dangerous Goods Regulation; this document is made part of the Shipping Papers for radioactive material shipments. The proper shipping names and UN numbers for radioactive material generally shipped to or from SPEC are:

- Radioactive Material, Type B(U) Package, *non fissile*, Class 7, UN2916.
- Radioactive Material, Type A Package, special form, *non fissile*, Class 7, UN3332.
- Radioactive Material, Type A Package, non-special form *non fissile*, Class 7, UN2915.
- Radioactive Material, Excepted Package-Articles Manufactured from Depleted Uranium, UN2909.
- Radioactive Material, Excepted Package - Limited Quantity of Material, UN2910
- Radioactive Material, Low Specific Activity (LSA-1), UN2912.

EMERGENCY RESPONSE TELEPHONE NUMBER: USA / 504-464-9471

(Note: International Access Code varies according to the country from which the call is made.)

EMERGENCY RESPONSE INFORMATION:

Note: OSHA does not require an MSDS for radiation hazards; per 29 CFR 1910.1200 (b)(6)(xi) the scope of OSHA requirements does not include "ionizing and nonionizing radiation". This information is excerpted from the U.S.D.O.T. Emergency Response Guidebook with all non-applicable information deleted.

POTENTIAL HAZARDS:

- Health Hazards: External radiation from unshielded radioactive material. Radioactive material; degree of hazard will vary greatly, depending on type and quantity of radioactive material.
- Fire or Explosion: None

EMERGENCY ACTION:

- Keep unnecessary people at least 150 feet away; greater distances may be necessary if advised by qualified Radiation Authority.
- Isolate hazard area and deny entry.
- Enter hazard area only to save life; limit entry to shortest possible time.
- Detain uninjured persons exposed to radioactive material until arrival or instruction of qualified Radiation Authority.
- Delay clean-up until arrival or instruction of qualified Radiation Authority.

FIRE:

- Do not move damaged containers; move undamaged containers out of fire zone.
- Fight fire from maximum distance.

SPILL OR LEAK:

- Do not touch damaged containers.
- Damage to outer container may not affect primary inner container.
- Special Form capsules are not expected to leak as a result of an accident or fire.

FIRST AID:

- Except for the injured, detain persons exposed to radioactive material until arrival or instruction of Radiation Authority.

NOTE: Emergency Response Information is also available in the ICAO Emergency Response Guidance for Aircraft Incidents involving Dangerous Goods (Doc. 9481).

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