



GE Oil & Gas
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United States

INFORMATION FOR SHIPMENT OF GAS-FILLED RADIATION DETECTORS

Due to the obsolescence of Special Permit 9880 (tube style radiation detectors) and Special Permit 9940 (sphere style radiation detectors) by the U.S. Department of Transportation (U.S. DOT) the requirements for U.S. based shipment of radiation detectors are now found in 49 CFR 173.310.

For U.S. based shipments by Reuter-Stokes, Inc. (RS) for the two radiation detector styles mentioned above (Gas-Filled Detectors), RS certifies* that detectors meet the applicable requirements per the U.S. DOT citation referenced above. If the Buyer of these Gas-Filled Detectors plans to reship them in the U.S, then the Buyer needs to ensure all applicable U.S. DOT requirements are met. If the Buyer plans to reship the Gas-Filled Detectors internationally, then the Buyer needs to ensure all applicable International Air Transport Association (IATA) requirements are met (see below).

For non-U.S. shipments by RS for the Gas-Filled Detectors, RS certifies* that the detectors meet the applicable requirements provided by IATA. If the Buyer plans to reship these Gas-Filled Detectors, then the Buyer needs to ensure all applicable requirements are met for the country where the Gas-Filled Detectors were received.

* RS certification is only valid to the revision level of the regulations at the date of shipment. Any changes to the regulations after the date of shipment must be addressed by the Buyer prior to reshipment.