MIRION TECHNOLOGIES

Customer Order Entry
Export Compliance Review Checklist:

Customer: _____ **PO Number:** _____

Item Description: _____ **Model Number:** _____

	Yes	No	Export Control Questions
1.			Are the items associated with this Purchase Order ITAR controlled? • *If yes, export is **NOT** allowed. Skip the remainder of this checklist.*
2.			Do the items in this PO fit the classification of "Any other components especially designed or prepared for use in a nuclear reactor" per 10CFR110, Appendix A.
3.			Are the items in this PO for export to another country? If yes, what country? _____ • *If no, skip the remainder of this checklist.*
4.			If export, is the country listed above eligible for export under a General NRC Export License? (Refer to countries listed in 10CFR110, § 110.26) • *If no, specific NRC export license may be required.*
5.			If export, is the country listed above on the embargoed list of countries in 10CFR110, § 110.28? • *If yes, export is **NOT** allowed. Skip the remainder of this section.*
6.			If export, is the country listed above on the restricted list of countries in 10CFR110, § 110.29? • *If yes, export is **MAY NOT BE** allowed.* *A specific NRC export license will be required.*
7.			If Export, ensure an acceptable End Use Statement has been provided. Attach a copy of the End Use Statement to this checklist.
8.			If export, is the End User a research reactor? Record: Reactor Site Name: _____ Reactor Thermal Capacity: _____
9.			If (8) yes, is the research reactor **LESS THAN** 5 MW thermal capacity? • If this is a research reactor with less than 5 MW thermal capacity, then it may be possible to export under a General NRC Export License. • If this is a research reactor with greater than 5 MW thermal capacity, then a specific NRC export license is required per 10CFR110, § 110.26 (c).

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	Yes	No	Export Control Questions
10.			Do items in the PO contain radioactive material for shipment? If yes, record the radioisotope and quantity. _____
11.			If question 8 is yes, is there more than 3 grams of enriched uranium (U235) contained in each sensing component. • *If yes, a specific NRC export license is required.* • *If no, it may be possible to export under a General NRC Export License.* *Reference: 10CFR110, § 110.21 (a)(3)*
12.			If export, is Mirion the exporter of record? • If yes, ensure compliance with export license requirements in accordance with 10CFR110 and answers above. • If no, ensure Mirion communicated sufficient product details for customer to arrange for proper export licensing?

If any of the answers to the above questions require a specific NRC Export License, complete the application for NRC export license on form 7 in accordance with 10CFR110, § 110.31 and § 110.32 instructions. Send applications to the Deputy Director, Office of International Programs, US NRC.

Exports may not proceed without a valid NRC Export license.

_____ _____

Eric Brand
Quality Manager
Sensing Systems Division

Date