

Coded Note Number: LI116
Coded Note Revision: **C009**
Date: **March 19, 2018**
Title: Qualified Products List (QPL) Test Report Requirements

This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.

Bolded font indicates changed/added content.

[Text deleted] inserted in the document indicates the removal of content.

IMPORTANT NOTE

The following Test Report shall be submitted and approved prior to shipment of material.

If the seller is unable to provide the required Test Report, the seller shall submit the following information to APL_QPL@HII-NNS.com and await further instructions from NNS: Manufacturer's Name, Product Name and Description, and Lot Number(s).

***** NOTE *****

When EB Standard Clause 76-102 and this Coded Note are both specified in a Purchase Order, this Coded Note takes precedence.

Quantity: one (1) copy

Certified Test Report, performed within four (4) years of the material shipment date, showing actual results of chemical analysis, which verifies that the items (products) on this order meet the following requirements:

- A. Contain no more than 750 ppm cumulative total halogens (chlorine plus fluorine plus bromine). Analysis only for free halides, such as by the chloride titration procedure, is not sufficient.
- B. Contain no more than 1000 ppm of total sulfur.
- C. Contain no more than 250 ppm of total lead.
- D. Contain no more than 10 ppm of total mercury.

Exceptions:

