

Ordnance and Tactical Systems

Niceville, FL

1. SQAR Number	SQAR-50
2. SQAR Revision	8
3. SQAR Title	Tin and Lead Plating Restrictions

## 4. SQAR Detail Description

The Supplier shall ensure that items delivered under the Purchase Order do not contain any pure tin finishes, or any tin-lead (SnPb) plating shall result in a finish of no less than 3% lead.

This does not apply to any MIL-SPEC items or any Buyer supplied drawings, specifications, and/or other applicable documents that allow the use of tin (Sn) with less than 3% lead (Pb).

The Supplier shall provide a Certificate of Conformance with each shipment stating that the Supplier has verified that the delivered items meet the above listed composition requirements.

## 5. Disclaimer

The following Supplemental Quality Assurance Requirement (SQAR) clause is a requirement when specified by number within the Request for Quote (RFQ), Purchase Order (PO), or Quality Assurance Document (QAD). In the event of conflict between the General Supplier Quality Assurance Requirements document, PAL 164, and a SQAR flowdown, the SQAR will always supersede. Flowdown of this SQAR to sub-tier suppliers is required to ensure final product compliance.

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