

<b>GENERAL DYNAMICS</b> Ordnance and Tactical Systems	ST. PETERSBURG, FLORIDA		
	<b>SUPPLIER QUALITY CLAUSE</b>		
TITLE <b>2D BAR CODE LABEL AND VERIFICATION</b>	QUALITY CLAUSE <b>S19</b>	REVISION <b>0</b>	EFFECTIVE DATE <b>June 9, 2023</b>
Material and/or services supplied to purchase orders must be in accordance with all quality clause requirements and any additional requirements outlined on the Purchase Order.			

## 1.0 REFERENCES

- MIL-STD-129 (As specified in the Technical Data Package List (TDPL)): Military Marking for Shipment and Storage
- MIL-PRF-61002 (As specified in the TDPL): Pressure-Sensitive Adhesive labels for Bar Coding

## 2.0 REQUIREMENTS

As a logistics measure to improve inventory, accountability, security, and control; the subcontractor is required to provide two-dimensional (2-D) bar codes in accordance with MIL-STD-129 and MIL-PRF-61002. For each product type, the subcontractor shall submit a first-time sample of two (2) exterior pack and two (2) pallet 2-D bar code labels for verification and testing to General Dynamics Ordnance and Tactical Systems (GD-OTS). The 2-D bar code labels shall be MIL-STD-129 compliant ammunition identification labels printed using printers and label stock which conform to the requirements of MIL-PRF-61002. An approved 2-D bar code label is required before each product with a unique National Stock Number (NSN) or Federally Recognized Number (FRN) is presented for acceptance to GD-OTS and/or the United States Government (USG) for acceptance. A Certificate of Conformance (CofC) is required to be provided with the 2-D bar code labels which shall include the Subcontract/Purchase Order (PO) number and product specific information.

During life cycle management of the product, the USG may randomly perform checks of the integrity and conformity of the 2-D bar code labeling that are affixed to the subcontractor's product. The subcontractor is responsible for all cost associated with correcting 2-D bar code labels that do not meet subcontract requirements.

The physical labels shall be shipped and received by GD-OTS with a copy of the CofC's to the following address 45 days prior to the start of production of any deliverable product/item. Copies of the labels and CofC's shall be electronically submitted to GD-OTS in accordance with the Quality Clause Deliverable (QCD) section below.

Attn: System Engineering  
 General Dynamics Ordnance and Tactical Systems  
 100 Carillon Parkway  
 St. Petersburg, FL 33716

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### 3.0 QUALITY CLAUSE DELIVERABLES

Microsoft Office or PDF formats are preferred. All subcontractor data submittals shall be in English. This data item shall be submitted to GD-OTS in accordance with the Quality Clause Deliverables as indicated below. The method of submission to GD-OTS St. Petersburg is specified in the General Supplier Quality Clause "S1" located on GD-OTS's Supplier Portal <https://www.gd-ots.com/suppliers/quality-clauses/> under GD-OTS St. Petersburg, FL.

NO.	TITLE	GD-OTS APPROVAL	SUBMITTAL TIMING/FREQUENCY
S19-1	2-D Bar Code w/Certification	Yes	Unless otherwise directed in Subcontract/PO or Special Instructions document provided by GD-OTS; QCD is due 45 days prior to any deliverable product/item production.

### 4.0 REVISION HISTORY

REV	DATE	CHANGE
0	06/09/2023	ECN23315-Initial Release