

1.0 PURPOSE & SCOPE:

The purpose of this form is to establish the Quality Clauses that impact Electrolurgy purchases.

NOTATION: Supplier shall be provided with a copy of "QF 127-1 Supplier Attachment" ONLY. Quality Clauses are listed below in section 5; however they are also listed on file named "QF 127-1 Supplier Attachment" in a supplier friendly format to be used for distribution with purchase orders. Any changes to this document must be reflected on "QF 127-1 Supplier Attachment".

2.0 REFERENCE DOCUMENTS:

QF 127-1	Quality Clauses Supplier Attachment
QP 8	Purchasing
QP 10	Preservation of Product
WI 0004	Receiving of Purchased Parts

3.0 RESPONSIBILITY:

- 3.1 **Purchasing:** Purchasing shall insure that a copy of the Electrolurgy Quality Clauses is attached to all purchase orders, when applicable.
- 3.2 **Receiving/Inspection:** It is the responsibility of Receiving/Inspection to verify that all shipments are received in accordance with the applicable Quality clauses, as stated on purchase order, and per WI 0004 Receiving of Purchased Parts.

4.0 PROCEDURE:

- 4.1 Purchasing
 - 4.1.1 See QP 8
- 4.2 Receiving/Inspection
 - 4.2.1 See WI 0004.

5.0 QUALITY CLAUSES:

QUALITY CLAUSE	DESCRIPTION OF CONTRACTOR QUALITY REQUIREMENTS
1	CERTIFICATE OF CONFORMANCE: The supplier shall provide an original copy of a test reports or certificate of conformance including those from sub-tier suppliers, with each shipment or after the completion of a service. The certificate of conformance shall be signed by a quality personnel or a supplier authorized representative. The report shall state compliance to the purchase order, specifications including classifications when noted. As a minimum, the certificate must contain the following information as applicable: a report/certification number, date of issue, name and address of the supplier, the Electrolurgy, Inc. purchase order, a description of the service provided, the product name, batch number, quantity shipped, part number, the actual tests values, the manufacturing/test dates, expiration dates, the date of issue, as applicable. All C of C's shall be certified to the latest applicable specification revision, unless noted otherwise. The supplier must have on file all material, chemical and physical test reports, C of C's and all applicable documentation for processes or services subcontracted and shall make these documentation available for review by Electrolurgy Inc.
2	QUALITY/INSPECTION SYSTEM: The supplier shall establish and maintain a documented quality system that complies with the requirements of the government or the industry's quality standards. When applicable, the seller shall maintain a calibration system meeting any of the following specifications; ISO/IEC 17025, ISO 10012, ANSI/NCSL Z540.3 (Obsolete spec Mil-Std-45662). Unless granted otherwise, the supplier shall maintain a minimum inspection system complying with the requirements of Mil-I-45208. The quality system is subject to verification and approval at all times by Electrolurgy, Inc. Co. Quality assurance department.

Quality Clauses

3	<u>NO CHANGES AND SUBSTITUTION:</u> The seller shall not make changes to the products, specifications or the tests specified in the purchase order, unless approved otherwise. Seller shall notify Electrolurgy, Inc. in writing on proposed changes to controlled products, test methods, or other services that may affect function or reliability, or when it deviates with a standard. The seller shall notify Electrolurgy, Inc. of changes to facility location, ownership, quality management or downgrade of quality system following a quality survey by Electrolurgy, Inc.
4	<u>SHELF-LIFE CONTROL:</u> For age sensitive commodities, the materials provided shall have as a minimum 75 percent of unused shelf-life from the date of shipment, unless approved otherwise Electrolurgy, Inc. The product name, batch number, manufacturing date, expiration statement/date, storage requirement, shall be noted on the container and the certificate of compliance.
5	<u>GOVERNMENT RATED ORDER</u>
6	<u>ISO 9001 COMPLIANCE:</u> This contract requires compliance to ISO 9001 Quality Management System, or other industry recognizable system, applicable to the supplier. Compliance to the Electrolurgy, Inc. survey may be used in lieu of the above requirements.
7	<u>MSDS:</u> Supplier agrees to furnish the applicable Material Safety Data Sheet(s) (MSDS) with each shipment for product designated by industry, state or federal agencies as hazardous material.
8	<u>SHIPPING AND PACKAGING:</u> Packaging, labeling and protection of the product shipped shall be in accordance with Electrolurgy, Inc. Purchase Order or best commercial practice to protect the goods and finish applied from damage and deterioration.
9	<u>100% INSPECTION:</u> Perform 100% inspection on characteristics specified by Electrolurgy, Inc. Sampling inspection is not allowed. A copy of this inspection is required with shipment of product.
10	<u>SUBTIER FLOW-DOWN:</u> The suppliers shall flow down the applicable Electrolurgy, Inc. quality clauses to sub-tier suppliers.
11	<u>FIRST-ARTICLE INSPECTION:</u> Verify all characteristics specified on First Piece and all other parts must be held until the first piece is inspected and approved during inspection. If the first piece is acceptable, it shall be identified as :FIRST PIECE and the inspection records shall be delivered to Electrolurgy, Inc. with shipment
12	<u>SAMPLING PLAN:</u> Sampling inspection may be used and must conform to ANSI/Z1.4 (Obsolete spec MIL-STD-105) or as otherwise specified by the applicable specification.
13	<u>SOURCE INSPECTION:</u> When this quality clause is invoked on the P.O., an Electrolurgy, Inc., Government or customer source inspection is required prior to shipment of acquired article(s). The supplier is responsible for providing the inspectors with verifiable evidence of quality, reasonable facilities and inspection tools, copies of drawings, specifications as well as the necessary assistance needed to perform the task. The supplier shall promptly notify Electrolurgy, Inc. or its representatives when the article is ready, so that the appropriated planning for inspection can be accomplished. Such inspection shall be deemed as preliminary and all material ordered shall be subject to final inspection and acceptance at Electrolurgy, Inc.
14	<u>SERIALIZATION:</u> Serialization requirements are imposed. All parts have unique serial numbers assigned. Maintain S/N traceability at all stages of manufacturing processing. Indicate S/N on all certifications, shipping reports and/or documents
15	<u>FINAL ACCEPTANCE OF HARDWARE:</u> Final Source inspection is required by Electrolurgy, Inc. Notify Electrolurgy Quality Assurance department within 48 hours prior to product being ready for inspection. Electrolurgy will coordinate inspection with Electrolurgy customer and/or regulatory agency.
16	<u>NON-CONFORMING MATERIAL:</u> If a non-conformance is detected during the inspection, manufacture, or test, the supplier shall control the nonconforming item to assure that it is identified, isolated and quarantined. The supplier shall notify Electrolurgy, Inc. of the non-conformance within a reasonable time, preferably within 48 hours of discovery, or arrange for Electrolurgy disposition of non-conforming material.
17	<u>QUALIFIED PERSONNEL:</u> Certain operations are required to be performed by trained or qualified personnel.
18	<u>NDT SUPPLIERS:</u> Qualified and Approved by Prime Contractor Supplier, Qualified Personnel, Qualified Products, Process Control, control of Quality Records, Indication of Inspection Status and adequate work instructions are required. NDT stamp shall appear on parts or a tag attached to the part. Certification of Conformance must include name and certification level of NDT personnel that performed the inspection or is responsible for NDT inspection at Supplier.
19	<u>Acceptance of Purchased Product:</u> Verification by the vendor's customers or Electrolurgy shall not be used as evidence of effective control of quality and shall not absolve the supplier of the responsibility to provide acceptable product, nor shall it preclude subsequent rejection.
20	<u>ITAR CONTROL:</u> This job is subject to ITAR control 22 CFR 120-130, by the United States Department of the State. You may not assign or provide this information to a foreign national without prior expressed written permission from Electrolurgy, Inc.
21	<u>COUNTERFEIT PREVENTION:</u> Vendor must have a process in place to detect and prevent the use of counterfeit parts/materials. The holder of the Electrolurgy. Purchase Order must be the Original Equipment (Component) Manufacturer (OEM) of the product or the OEM's Authorized Distributor with traceability to the OEM. Authorized distributors shall provide certification to OEM approved distribution. Or provide evidence of certification, or approval from the appropriate OEM of the product supplied to General Nucleonics, Inc. If documentation demonstrating an unbroken chain of custody from these authorized manufacturers or distributors cannot be provided at the time of delivery, then the vendor (holder of the General Nucleonics, Inc. PO) must comply with Section 12.0 Counterfeit Electronic Parts (available upon request) and DFAR-252.246-7007 & DFAR-252.246-7008.

6.0 RECORDS:

6.1 Records shall be maintained in accordance with QP 2 Documents, Data and Records Control.



Quality Form

Document: QF 127-1 | Rev: 05 | Date: 03/04/2025

Quality Clauses

REVISION HISTORY				
REVISION	DATE	REVISED	APPROVED	DESCRIPTION/PURPOSE OF CHANGE
00/NC	Unknown	Unknown	Unknown	Initial Release
01	Unknown	Unknown	Unknown	Unknown
02	11/14/2012	Unknown	Unknown	Unknown
03	09/12/2014	J. Guest	D. Viva	Updated to reflect document standard per QP 4.2.3 and update Quality Clauses 1, 2, 5, 12, and 14 to reflect current specifications.
04	9/17/17	J. Rivera	C. Murguia	Updated QP procedures to meet AS9100 Rev. D requirements
05	03/04/2025	Chandler Viva	Mike Kegley	Update QC 21