



International Precision, Inc.

PO Box 4839
9526 Vassar Avenue
Chatsworth, CA 91313-4839
Phone: (818) 882-3933
FAX: (818) 882-0319
ip@intlprecision.com

Any delay in shipment must be conveyed to IP Purchasing as soon as the delay is known.

Any changes to the contract requirements by the supplier must be approved by IP in writing.

All information in the contract must be held in confidence and no third party request for information will be authorized unless instructed in writing by IP representative.

Right of access by IP, their customer and legal authorities to the applicable areas of all facilities, at any level of the supply chain, involved in this order and to all applicable records.

All applicable requirements must be flowed down to sub-tier suppliers including customer requirements. Suppliers must apply appropriate controls to their direct and sub-tier external providers, to ensure that requirements are met.

Notify IP of changes in product and/or process definition and changes of suppliers, changes of manufacturing facility location and, where required, obtain organization approval.

Notify IP quality department prior to transferring any IP work to a new facility. IP Quality Manager will determine prior to the transfer if the supplier may perform the transfer of work.

Notify IP quality department of nonconforming processes, products or services and obtain IP approval for their disposition.

Maintain adequate records of all inspections and tests. Records shall be kept for a period of ten (10) years after final payment for supplies or services and properly destroy (i.e. shred) documented information after retention period. Records shall be available for review upon request.

All work must be processed per latest revision unless otherwise instructed on purchase order.

Conformance to the latest edition of ISO 9001 Quality Management Systems Requirements; AS9100 Quality Management Systems-Requirements for Aviation, Space, and Defense Organizations; Processors: AC7004 Nadcap Accreditation for Aerospace Quality System; Calibration Labs: ISO/IEC 17025 General Requirements for the Competence of Testing and Calibration Laboratories; Distributors: AS9120 Quality Management Systems-Requirements for Aviation, Space, and Defense Distributors; and/or FAA AC 00-56 Voluntary Industry Distributor Accreditation Program, as relevant to products or services provided.

Provide Material Safety Data Sheets (MSDS) and/or certificates of compliances for restricted, toxic or hazardous substances.

Machining Suppliers must furnish inspection reports, Certificate of Conformance, and as applicable Material and Processing Certifications for the parts they submit.

Processing suppliers must furnish unique processing certifications to the purchase order requirements, keep adequate records of all certifications and IP purchase orders, and shall not process any parts for which they are not certified or approved.

Material suppliers must furnish material certifications with original mill certifications in English to the purchase order requirements and shall not supply material for which they are not certified or approved.

Calibration labs must be certified to ISO/IEC 17025.

Must perform due diligence to prevent the use of any conflict minerals (tin, tantalum, tungsten & gold) in the manufacturing or processing of furnished products.

Perform due diligence to prevent, detect, and remove foreign objects.

Ensure that persons are aware of their contribution to product and service conformity, product safety, and the importance of ethical behavior.

Supplier's performance will be monitored to ensure minimum 95% conforming product and on-time delivery requirements are met.

Counterfeit Parts Prevention a) for purposes of this clause, Counterfeit Work consists of those parts delivered under this Contract that are the lowest level of separately identifiable items (e.g., components, goods, and assemblies). "Counterfeit Work" means Work that is or contains items misrepresented as having been designed and/or produced under an approved system or other acceptable method. The term also includes approved Work that has reached a design life limit or has been damaged beyond possible repair, but is altered and misrepresented as acceptable. (b) supplier agrees and shall ensure that Counterfeit Work is not delivered to IP. (c) supplier shall only purchase products to be delivered or incorporated as Work to IP directly from the Original Component Manufacturer (OCM)/Original Equipment Manufacturer (OEM), or through an OCM/OEM authorized distributor chain. Work shall not be acquired from independent distributors or brokers unless approved in advance in writing by IP. (d) supplier shall immediately notify IP with the pertinent facts if supplier becomes aware or suspects that it has furnished Counterfeit Work. When requested by IP, supplier shall provide OCM/OEM documentation that authenticates traceability of the affected items to the applicable OCM/OEM. (e) In the event that Work delivered under this Contract constitutes or includes Counterfeit Work, supplier shall, at its expense, promptly replace such Counterfeit Work with genuine Work conforming to the requirements of this Contract. Notwithstanding any other provision in this Contract, supplier shall be liable for all costs relating to the removal and replacement of Counterfeit Work, including without limitation IP's costs of removing Counterfeit Work, of reinserting replacement Work and of any testing necessitated by the reinstallation of Work after Counterfeit Work has been exchanged. The remedies contained in this paragraph are in addition to any



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remedies IP may have at law, equity or under other provisions of this Contract. Supplier shall establish and maintain a Counterfeit Prevention Program to prevent the delivery of counterfeit parts and control parts identified as counterfeit.

If this is a rated order certified for national defense use, you are required to follow all provisions of the Defense Priorities and Allocations System regulation (15 CFR Part 700).