

IMPORTANT SUPPLIER NOTICE: Supplier Quality Clauses (Quality Assurance Procurement Clauses) Q01 through Q12, Q14, Q16 & Q20 through Q38 are applicable to all purchase orders for production parts and processes. The remainder of the clauses are “As Required” per individual purchase order requirements.

Supplier (also known as Vendor or Manufacturer) refers to the provider of material, process or service as requested by Wavestream or as flowed down by Wavestream’s Supplier. Quality Clauses may be modified without notice to the Supplier. Most recent copy of the Quality Clauses are available at www.wavestream.com. Wavestream’s direct suppliers shall flow down to, and ensure compliance with Supplier Quality Clauses and other requirements by sub-tier suppliers providing items.

The Wavestream point of contact is the Buyer referenced on the P.O. Any questions, problems, or information should always be directed to the Buyer. Do not accept any change to the technical and quality requirements unless authorized in writing by the Buyer.

The contents of this document shall be taken in combination with the Wavestream’s purchase agreement, drawings and associated assembly notes. Where this document, industry standards and the Wavestream drawings conflict, the Wavestream drawing shall take precedence.

	Name Initials
<p>Q01. QUALITY MANAGEMENT SYSTEM REQUIREMENTS: The Supplier shall maintain and/or be certified to an effective quality system to ensure product and process integrity that is based on ISO 9001 or AS 9100 (latest revision), including a measuring instrument calibration system in accordance with the latest revision of current standards. This inspection system shall be verifiable by Wavestream Supplier audit. Distributors are recommended to maintain AS/EN9120 Certification.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q02. INSPECTION SYSTEM REQUIREMENT: Wavestream inspects all products purchased (Buy-by-Spec or OTS) when necessary using 10x and up. PCB/PCBAs are inspected at 40x magnification and up, beyond IPC requirement.</p> <p>Wavestream utilizes the below acceptance criteria in combination to drawings: <u>Mechanical parts:</u> SOP-QAL-0026 <u>PCB/PCBA:</u> IPC-A-600/IPC-A-610 & SOP-MFG-0005 <u>Harnesses:</u> IPC-A-620 <u>Microcircuits & Hybrids:</u> – MIL-STD-883 & SOP-MFG-0006</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q03. MRB AUTHORITY EXCLUSION: Without prior approval of the Wavestream quality department, deviations from the requirements of this purchase order will not be acceptable.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q04. RIGHT OF ENTRY: The Supplier shall grant Wavestream, its customers and regulatory agencies/authorities, access and the right to audit the facility(s) or remotely witness, where production, maintenance or servicing activities are performed. This access right is applicable to the Supplier's sub-tier suppliers and shall be formally notified of this requirement.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q05. CERTIFICATION OF COMPLIANCE: The Supplier shall include with each shipment, a certifying statement, which attests to the Suppliers' compliance with all requirements of the purchase order. The Certification of Compliance shall be in English and signed by a responsible quality representative of the Supplier. The required statement shall constitute certification by the Supplier that the articles are in full compliance with all purchase order requirements and that the Supplier holds available for review, documented evidence of such compliance. Records shall be retained by Supplier for a minimum of Ten (10) years and shall be available to Wavestream for examination at any time during that period. All documents submitted to Wavestream shall be in English or with English translation.</p> <p>As a minimum the Certified of Compliance shall contain the following information:</p> <ul style="list-style-type: none"> a) Supplier's name b) Wavestream purchase order number c) Wavestream part number and print revision letter d) Suppliers shipping document number e) Quantity of articles f) Serial Numbers, Date Code or Lot Numbers of articles, when applicable g) The Certification of Compliance Statement h) Attachments included but not limited to raw material certs, plating certs, painting certs, shelf life data, etc. <p>COMMENTS:</p>	

	Name Initials
<p>Q06. RECORDS (DOCUMENTED INFORMATION): Supplier shall maintain documented information needed to show evidence of conformance of manufacturing and traceability of material used in the fabrication of the parts, sub-assemblies or assemblies produced in fulfillment of this purchase order. The documented information shall be maintained by the Supplier for a period of Ten (10) years after completion of the purchase order, must remain legible, easily accessible and shall be made available for review by authorized Wavestream personnel, upon request.</p> <p>Example of records to be retained but not limited to:</p> <ul style="list-style-type: none"> • Records needed to show evidence of conformance • Traceability record to manufacture part number, lot and/or serial number and date code. • Evidence of inspection measurements, Calibration records and Raw material certification. <p>COMMENTS:</p>	

	Name Initials
<p>Q07. PACKING, PACKAGING AND PRESERVATION: The Supplier shall utilize appropriate packaging and preservation, methods and materials utilizing Best Commercial Practices if not specified by Wavestream to prevent product contamination, deterioration, damage or loss, as to ensure articles are received at Wavestream in an acceptable condition.</p> <p>Wavestream will have the prerogative to return all damaged material(s)/part(s) to the supplier at the supplier's expense.</p> <p>When multiple material(s)/part(s) types are shipped in one container, each material(s)/part(s) number will be segregated and packaged into separate internal containers. Material(s)/Part(s) number, revision and serial number/LOT# (when applicable) will appear on each individual package within the container.</p> <p>Bulk packaging is not allowed, unless otherwise approved in writing by Wavestream.</p> <p>Electrostatic sensitive components shall be handled in accordance with DOD-STD-1686 "Electrostatic Discharge Control Program" for protection of electrical and electronic parts, assemblies and equipment.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q08. NON-CONFORMING MATERIAL CONTROL: The supplier shall have a documented process to deal with the separation and/or distinguishing of nonconforming articles from conforming articles to prevent unintended use or delivery. These should be physical and systematic controls.</p> <p>A documented procedure to ensure only calibrated equipment is used for inspection, measuring and test, to validate or verify requirements established by the design of the article being manufactured. Supplier shall notify Wavestream when an out of tolerance equipment is discovered and the extent & scope of the out of tolerance equipment's impact to Wavestream, if any.</p> <p>Products losing their traceability shall be treated as non-conforming items.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q09. NONCONFORMING MATERIAL AND CORRECTIVE ACTION: The Supplier is required to notify Wavestream within 24 hours of any product/service nonconformance that has escaped from the Supplier’s facility. Supplier shall immediately act to eliminate the nonconformance on all products in Supplier's control. The Supplier is required to provide as much detailed information as possible including a complete description of the defect, part numbers affected, purchase order affected, quantity, method of discovery, any traceability information and any inspection/ test data that may be applicable.</p> <p>The Supplier shall establish and maintain an organized system of material and quality control (see Q01), which will ensure that only articles which conform to all requirements of the purchase order & provided technical documents, before delivery to Wavestream.</p> <p>When nonconforming product is reported to Wavestream Quality, and evaluated to be the responsibility of the Supplier, a corrective action utilizing a methodology consistent with 8D Corrective Action Request (CAR) shall be issued for all non-conforming products and will require immediate containment of all such product under the Supplier’s control, and a Root Cause Corrective Action response to Wavestream. Wavestream reserves the right to withhold acceptance of shipments either at source or destination until Supplier’s corrective action is submitted. Continued delay in response to CAR could result in a re-evaluation of the Supplier performance report and possible loss of approval status in Wavestream Approved Supplier List (ASL), also referred to as Wavestream Approved Vendor List (AVL).</p> <p>COMMENTS:</p>	

	Initial
<p>Q10. APPROVED SOURCES REQUIRED: Supplier shall contact Wavestream to obtain the name and location of the approved source/manufacturer for the material/parts/components or process required by the drawing, specification or purchase order instructions. Failure to comply with this requirement shall be cause for rejection of the material or parts supplied and disapproval of the responsible Supplier.</p> <p>Each part on Wavestream’s bill of material or process listed on the drawing is controlled through its own ASL/AVL. Addition of a new source requires qualification through the First Article.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q11. ACCEPTANCE TEST REPORTS: Acceptance test reports shall be provided for each shipment, when applicable. Legible copies of actual test results, identifiable with test parameters and items submitted.</p> <p>Each shipment shall also be accompanied by a legible and reproducible Certificate of Special Process if any performed with the signature and title of an authorized representative of the Supplier.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q12. SERIALIZATION: Per individual Wavestream drawing requirements, items furnished on this purchase order will be identified with a non-recurring serial number. In cases where the size of the item furnished prohibits identification, the serial number will be marked on an identification tag or label and securely attached to each item. Supplier shall assign unique serial numbers that are non-repeating across all parts supplied, regardless of production or manufacturing date.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q13. FIRST ARTICLE INSPECTION (FAI) AT SUPPLIER'S FACILITY: Per PO requirements, this order maybe subjected to First Article Acceptance at the Supplier's facility on minimum three (3) sample articles prior to delivery and/or acceptance of the balance of the order. Delivery or production of articles, other than the sample, prior to First Article Acceptance by Wavestream, shall be at the sole risk of the Supplier. The sample article submitted shall be representative in all aspects of the furnished drawing, on this or future orders, subsequent to First Article Acceptance. Source Inspection shall be requested 48 hours in advance. Contact Wavestream Quality department at (909) 599-9080.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q14. FIRST ARTICLE INSPECTION (FAI) AT WAVESTREAM: Per PO requirement, this order may be subjected to First Article Inspection acceptance at Wavestream prior to delivery and/or acceptance of the balance of the order. Delivery or production of articles, other than the sample, prior to First Article Inspection acceptance by Wavestream, shall be at the sole risk of the Supplier. The sample articles submitted shall be representative in all aspects of the articles to be delivered on the remainder of the order.</p> <p>Any changes post First Article Inspection acceptance are subjected to a Delta First Article Inspection acceptance.</p> <p>The FAI Report/Delta FAI Report shall include all information required per most recent AS9102 Standard. First Article Inspection Report for tooling/fixture may be provided.</p> <p>Raw metals to be tested by third party lab as part of the FAI approval. These test maybe randomly conducted as part of on-going monitoring process. Wavestream reserves the right to return non-conforming material for a full refund.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q15. WAVESTREAM SOURCE INSPECTION: Articles to be produced in fulfillment of this purchase order require buyer source inspection by a Wavestream quality assurance representative PRIOR TO DELIVERY. In order to schedule source inspection, the Supplier shall notify the Wavestream purchasing department at least 48 hours in advance of the article(s) being available for inspection. Source Inspection does not constitute final acceptance by Wavestream, nor does it relieve the Supplier of the responsibility for compliance with all requirements of the purchase order. The Supplier shall provide facilities and assistance as may be reasonably required by Wavestream personnel in the performance of their inspections.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q16. LOT IDENTIFICATION/TRACEABILITY: All articles produced on this purchase order shall be identified with the part number, revision and Supplier-date code (VVV-WWYY) (if applicable). Identification shall be by labeled, bag & tag, machined etch, electro etch, ink stamp or as specified on the drawing. Drawing identification requirements supersede Supplier quality clause requirements.</p> <p>In the event on metal parts more than one (1) heat material is used, each heat lot parts shall be identified with a slash or dash no, that is traceable to the heat lot from which it was made. All certifications shall have the purchase order number, and slash or dash number, if appropriate, referenced on the certification.</p> <p>Supplier shall ensure that all parts consumed as part of the final part delivery can be traced to the lot received by the Supplier at its facility. The requirements for traceability shall also be applied to parts that are repaired, modified or reworked by the Supplier.</p> <p>Supplier shall ensure that items procured from Distributors, including Commercial-Off-The-Shelf (COTS) parts, have one-way (backward) traceability for the lot received from the Original Equipment Manufacturer (OEM) by the Supplier.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q17. RAW MATERIAL TRACEABILITY: Each shipment shall be accompanied by a material certification, which identifies the producer/manufacturer of the material furnished. Certification shall also include the heat number, heat code, heat lot number or melt number, which shall be traceable to the raw material manufacturer, as well as Wavestream purchase order number per Q19 & Q20.</p> <p>All the products manufactured should be from the same batch of raw material or from the same manufacturing batch for the purpose of traceability.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q18. RAW MATERIAL CERTIFICATION: Each shipment shall be accompanied with a legible copy of certified test reports of the Chemical and/or Mechanical/Physical Properties of the material submitted to Wavestream. Producer/Mill test data is preferred. Certified test data from an independent laboratory is acceptable.</p> <p>Material certification must agree in all respects with the raw material requirements of their applicable specifications. All certifications shall state the latest revision of the Specification to which it is being certified.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q19. RAW METAL ORIGIN: Raw metals (sheet, plate, bar, etc.) furnished or mechanical parts produced for Wavestream by the Seller for the fabrication/production of airborne articles with structural components such as chassis, mounting feet, etc. shall be manufactured of DOMESTIC ORIGIN (U.S.) only raw materials. Alternate raw material maybe utilized when specified on the drawing.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q20. WAVESTREAM FURNISHED MATERIAL IDENTIFICATION: Supplier shall maintain the Wavestream established material identification info from receipt of raw material/subassembly thru delivery of finished articles. Finished articles shall be identified with the applicable Lot Number(s), using labels, ink marker, machined etch, electro etch, tag identification or bag and tag identification. Additionally, Supplier shall include on their Certification of Conformance, the raw material/subassembly identification info, from which it were produced (see Q05). Drawing identification requirements supersede Supplier quality clause requirements.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q21. PROCESS CERTIFICATION: Processes executed on the material furnished in fulfillment of this purchase order, must be accompanied with a legible copy of certification for process performed not limited to Plating, Painting, ENEPIG, ENIG, Conformal Coating, PCB cross-sectioning, Solder ability test, Wire Bond ability test, etc.</p> <p>Special processes are those where the planned resulting output cannot be verified by subsequent monitoring or measurement. Suppliers supplying products with special processes should use NADCAP certified processes on Wavestream products.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q22. IDENTIFICATION OF SHELF LIFE MATERIALS: The Supplier shall identify each item, package or container of Shelf Life material with expiration date and special storage and handling, in addition to the normal identification requirements, such as name, part or code number, specifications number, type, size and quantity. This identification, including special handling conditions, shall be recorded on the certification and shipping documents for the material.</p> <p>Material provided at a minimum shall have a shelf life >50% remaining at the time of delivery.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q23. IDENTIFICATION OF SHELF LIFE MATERIALS INSTALLED IN ASSEMBLY: The CoC furnished with each shipment of an assembly incorporating a Shelf Life Material that does not require age control after installation (e.g., adhesives, resins, plastic-based paints, etc.), shall certify that the Shelf Life Material was properly controlled prior to use and within the Shelf Life period when incorporated.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q24. PCN (Process/Product Change Notification) & Change Management: Suppliers shall have a documented process to manage product and process changes.</p> <p>The following is a list of changes requiring Wavestream notification.</p> <ul style="list-style-type: none"> i. Manufacturing source(s)/ Factories/location change, Major manufacturing process(es), inspection method(s), locations of manufacture, tooling, or materials that can potentially affect fit, form, or function. ii. Significant changes concerning: Company name, Mergers and acquisitions, Company organization and management, and Change in certifications and approval status iii. Every change initiated by Supplier (e.g., changes involving materials, process procedures, finished product design or services including changes of their external providers or location of manufacture) that impacts Fit, Form, Function or may impact reliability will be subject to Wavestream’s prior written approval and notified to Wavestream in writing: <ul style="list-style-type: none"> a) For major changes at least 90 days in advance, and b) For minor changes at least 60 days in advance, and any such change will be subject to Wavestream’s prior written approval. <p>COMMENTS:</p>	

	Name Initials
<p>Q25. GOVERNMENT SOURCE INSPECTION: If Government Inspection is required prior to shipment from your plant. Upon receipt of this order, promptly notify the government representative who normally services your plant so that appropriate planning for Government Inspection can be accomplished. Supplier shall provide evidence of Government Source Inspection with shipment. Upon receipt of this order, promptly furnish a copy to the government representative, who normally services your plant or if none, to the nearest Army, Navy, Air Force or Defense Supply Agency Inspection Office. In the event the representative or office cannot be located, Wavestream purchasing department shall be notified immediately.</p> <p>COMMENTS:</p>	
<p>Q26. GOVERNMENT SOURCE SURVEILLIANCE: During performance of this order, Supplier's quality control or inspection system and manufacturing processes are subject to review, verification, and inspection by authorized Government Representatives (FAA, NAA, NTSB, etc.).</p> <p>COMMENTS:</p>	
<p>Q27. CALIBRATION: Suppliers shall ensure all products requiring testing/measurement/inspection shall be tested/measured/inspected by calibrated equipment/tools/jigs/gages. Supplier shall verify calibration of test/measurement/inspection equipment prior to their use. Calibration of such equipment/tools/jigs/gage shall be traceable to NIST Standards or equivalent industry-recognized standard. The Supplier's Calibration system shall conform to the requirements of ANSI/NCSS Z540.3-2006. Calibration records shall be made available for examination on request. Supplier shall maintain a register in close alignment to AS9100 requirements for the monitoring and measuring equipment. Calibration suppliers used or testing facility shall be ISO17025 certified.</p> <p>COMMENTS:</p>	

<p>Q28. AWARENESS: The Supplier shall ensure that Supplier’s employees are aware of their contribution to product or service conformity, their contribution to product safety and the importance of ethical behavior.</p> <p>COMMENTS:</p>	<p>Name Initials</p>
<p>Q29. COMPETENCE: Supplier shall determine the necessary competence of persons doing work under its control. Ensure these persons are competent on the basis of appropriate education, training, experience and skills; where applicable, take actions to acquire the necessary competence, and evaluate the effectiveness of such actions taken; retain appropriate documented information as evidence of compliance.</p> <p>COMMENTS:</p>	<p>Name Initials</p>
<p>Q30: CONFLICT MINERAL NOTICE: Wavestream requires its suppliers & sub-tier suppliers to undertake reasonable due diligence with their suppliers to identify whether any of the products supplied to Wavestream contain 3TGs sourced from the DRC and, if so, whether the mines and smelters identified are certified as "conflict free" by an independent third party. Supplier shall notify, immediately if there is a modification to the supply chain constituents, smelters, or refiners that affect the Product’s conflict mineral declaration status through the updated CMRT.</p> <p>COMMENTS:</p>	<p>Name Initials</p>
<p>Q31. SAFETY DATA SHEET (SDS): Safety data Sheets (formerly known as Material Safety Data Sheets, MSDS) shall be delivered to Wavestream with or prior to acceptance of shipment of any chemical product.</p> <p>COMMENTS:</p>	<p>Name Initials</p>

	Name Initials
<p>Q32. SOLDER/SOLDERABILITY OF PARTS: Electronic assemblies must be soldered to the requirements of IPC J-STD-001 using Class as defined by the drawing. The Supplier must implement and maintain a system that includes adequate process controls to assure conformance to the soldering, cleanliness, acceptance, material handling, storage, and shipping requirements. Rework, if required, must be in accordance with IPC 7711/7721. Drawing requirements supersede these requirements.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q33. MECHANICAL/PAINTED/POWDER COATED PARTS: Material(s)/Part(s) Finish Dash Code–XXX, (XXX as per part number on PO) shall be in accordance with Wavestream document number 90-006-0008 and Powder Coating Requirements shall be per 90-006-0016. Visual inspection of mechanical material(s)/part(s) shall be performed in accordance with Wavestream document number SOP-QAL-0026. Each shipment shall also be accompanied by a legible and reproducible Certificate of Special Process if any performed with the signature and title of an authorized representative of the Supplier. Note: Supplier to verify and use latest revision document.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q34. PREVENTION OF COUNTERFEIT PARTS: Supplier of EEE and/or non-EEE parts shall plan, implement, and control processes consistent with the prevention of counterfeit or suspect counterfeit part(s) use and their inclusion in the product(s) delivered to Wavestream or its customers.</p> <p>Supplier of electrical, electronic and electromechanical (EEE) parts shall plan, implement, and control processes to prevent and mitigate the use of counterfeit parts, supplier and all members of their supply chain, including Distributors in accordance with AS5553 and AS6081.</p> <p>To prevent infiltration of counterfeit parts into the supply chain, supplier should require an unbroken chain of custody for product/services from the source of manufacture. Suppliers is prohibited procuring parts from brokers.</p> <p>Supplier is encouraged to acquire a membership in ERAI or GIDEP (Government-Industry Data Exchange Program) as part of its counterfeit mitigation program.</p> <p>Supplier shall notify Wavestream with the pertinent facts if Supplier becomes aware or suspects that it has furnished suspected counterfeit/counterfeit parts.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q35. FOREIGN OBJECT DAMAGE (FOD) PREVENTION: Supplier shall establish and maintain an effective Foreign Object Damage (FOD) Prevention Program to reduce FOD using NAS 412 as a guideline. The supplier's program shall utilize effective FOD prevention practices. The program shall be proportional to the sensitivity of the design of the product(s) to FOD, as well as, to the FOD generating potential of the manufacturing methods.</p> <p>The written procedures or policies developed by the supplier shall be subject to review and audit by the Wavestream, its customers and/or regulatory agencies/authorities, and disapproval when the supplier's procedures or policies do not accomplish their objectives.</p> <p>COMMENTS:</p>	

	Name Initials
<p>Q36. FAR & DFARS FLOW-DOWNS</p> <p><u>FEDERAL ACQUISITION REGULATION (FAR):</u> 52.203-13, Contractor Code of Business Ethics and Conduct 52.203-15, Whistleblower Protections 52.222-19, Child Labor 52.222-26, Equal Opportunity 52.222-35, Equal Opportunity for Veterans 52.222-36, Equal Opportunity for Workers with Disabilities 52.222-50, Combating Trafficking in Persons</p> <p><u>DEFENSE FEDERAL ACQUISITION REGULATION SUPPLEMENT (DFARS):</u> 252.203-7002, Requirement to Inform Employees of Whistleblower Rights</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q37. INFORMATION SECURITY POLICY: To reduce IT System vulnerability to the growing threat of cyber-attacks and other evolving security risks, supplier to establish an Information Security Policy and perform periodic IT security effectiveness assessments to ensure that assets such as intellectual property, employee data and information entrusted remains undamaged, confidential, and available as needed. Secure information in all forms, including paper-based, cloud-based and digital data. Compliance to this clause maybe achieved by being ISO27001 Certified.</p> <p>COMMENTS:</p>	
	Name Initials
<p>Q38. CORRECTIVE ACTION RESPONSES: Supplier shall provide acknowledgement to Supplier Quality Alert issued to them by sending a signed copy of the said document. RCCA(Root Cause Corrective Action) in 8D format shall be submitted by the vendor if stated in the Quality Alert. Expected response time for the acknowledgement is within 2(two) business days, and 10(ten) business days after the Quality Alert has been initially sent by Wavestream. Request for extension can be made by the vendor to Wavestream with proper justification prior to the due date. Decision to approve an extension request is at the discretion of Wavestream Quality group.</p> <p>COMMENTS:</p>	



COMMENTS:

These Supplier Quality Clauses apply to all Suppliers and sub-tier Suppliers of products, assemblies, parts, components, raw materials and production services to Wavestream.

Our Suppliers shall ensure that all Wavestream requirements specified herein are assessed, fulfilled, and flowed down both internally within their organization and to sub-tier suppliers where applicable. A process should be implemented by which sub-tier suppliers performance can be evaluated.

The acknowledgement of this record indicates the requirements were read and understood. Supplier Quality Clauses are to be applied as applicable to the product/part/material being supplied. Wavestream reserves the rights to modify and implement the Supplier Quality Clauses without prior notice. Use of electronic/digital signatures in lieu of hand written/wet ink signatures are acceptable.

Note: In addition to Supplier Quality Clauses, Form-0038 is used to evaluate and communicate Wavestream's requirements for supplier's & sub-tier supplier's Quality Management System.

Company: _____ Date _____

Name: _____ Title _____

Signature: _____