1882 Pond Run Auburn Hills, MI 48326 Phone 248-475-2000 Fax 248-475-5893



## **Supplier Survey and Information Sheet**

Please return the completed survey by fax to (248) 475-5893, attention: Quality Department, or to ctrombley@egitape.com.

GENERAL INFORMATION			
Supplier Name Address	City		
State Zip	Country		
Telephone	Fax		
Website	Years in Business		
Type of Business	- Icars in business		
Type of Business			
ORGANIZATIONAL STRUCTURE - Contact Information			
Quality Assurance	Title		
Phone Number	email		
Reports to (name)	Title		
Phone Number	email		
	<del></del>		
Manufacturing	Title		
Phone Number	email		
Reports to (name)	Title		
Phone Number	email		
Sales	Title		
Phone Number	emailemail		
Reports to (name)	Title		
Phone Number	email		
Customer Service	Title		
Phone Number	email		
Reports to (name)	Title		
Phone Number	email		
- Indic Name -			
Total Number of Employees	In Production		
In Quality	In Engineering		
Total Square Feet			
24-Hour Emergency Contact Name and Phone Number			
Milester de la companya de la compan	and the share of the state of t		
What accreditation/certification does your company possess? Please attach a copy and return it with this completed Supplier Survey.			
it with this completed supplier survey.			
Can the supplier provide Level 3 PPAP documentation to Elliott Tape	e Inc. for initial shipment, and provide		
continued yearly support with a Level 4 Annual Validation submission?			
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## **SURVEY QUESTIONS**

Please check Yes or No for each question. You may add comments.

	Yes	No
A. Quality Management     Does the supplier have written quality assurance policies, which are consistent with product assurance policies.		
complexity and quality system requirements?		
2. Are these policies periodically reviewed and revised?		
B. Quality Planning		
1. Does quality assurance review contracts or purchase orders to make timely provisions for required controls, processing, test equipment, special tools, Etc.?		
2. Does quality assurance review drawings, test procedures, specifications, etc., to assure contractual compliance?		
3. Does the supplier maintain a planned statistical quality assurance system in accordance with a generally recognized statistical system?		
4. Are detailed instructions available as to use of sampling tables or plans?		
C. Drawing and Change Control		
<ol> <li>Do the supplier's change control procedures extend to all documents affecting the quality program?</li> </ol>		
2. Does quality assurance monitor changes for compliance to contractual requirements?		<u> </u>
3. Has a system been established to preclude the use of obsolete drawings?		
4. Are those documents, which are subject to change control, but released as uncontrolled copies, so identified?		
5. Do multi-sheet documents include a revision summary indicating the revision status of each sheet?		
D. Control of Procured Material		
Do the supplier's procurement documents incorporate all applicable conditions including quality requirements?		
2. Does the supplier maintain a current list of approved sub-tier suppliers based upon quality performance and or/facility surveys?		
F. Material Controls		
Does the supplier have a system of material identification?		
2. Are only accepted and properly identified materials received into the warehouse areas?		

		Yes	No
3.	Is material identified as to inspection status during the manufacturing/test cycle?		
			1 1
4.	Does the supplier segregate certified, uncertified, and customer furnished material?		
5.	Are raw materials traceable to purchase document, test reports, certifications, etc?		
(	G. Inspection Controls		
1.	Are shop area inspection/test facilities, lighted, clean and equipped consistent with product spection requirements?		
	Are first part, first operation inspections performed prior to proceeding with the entire lot of rts?		
^	le increation manfaure et al manage de la constitute in accordance vitte contitue de la constitue		
	Is inspection performed at planned check points in accordance with written inspection structions during the manufacturing/assembly cycle?		
4	Do test procedures specify tests to be made, equipment to be used, test sequence,		
	ceptance criteria, test environment, variable data to be recorded, test media, etc.?		
5.	5. Does the supplier maintain workmanship standards, and are the requirements being		
	implemented?		
6.	Is inspection acceptance noted on shippers?		
7.	Are inspection stamps being used, and are they properly issued and controlled?		
ŀ	H. Inspection records		
1	Does the supplier maintain adequate detailed inspection records?		
١.	Does the supplier maintain adequate detailed inspection records:		<u>l</u>
2.	Are records available when required?		
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3.	Are all inspection/test results documented and traceable to the material?		
4.	Does inspection verify and document lot code and serial number data?		
ı	. Tool and Gage Control		
1.	Does the supplier have a system controlling periodic calibration of tools, gages, and test uipment?		
-4	<u></u>		
	Are standards traceable to the National Institute of Standards Technology or Other cognized source of accuracy, and within calibration frequency?		
3.	Is the subcontracted calibration performed by qualified sources?		