



Supplier Quality Evaluation

Our address is: #305-19133 26th Avenue Surrey, B.C. Canada V3S-3V7

Please return to the attention of :
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Director PAG Canada

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SUPPLIER QUALITY EVALUATION				
Company Name:				
Address:				
Telephone:	Fax:			
Division/Subsidiary of:				
Please supply a curren	at corporate structure chart			
TYPE O	F BUSINESS			
Repair O Overhaul O	Specialized Work O			
Distribution of Aeronautical Products	o Other o			
Distribution of Business:				
MANAGEME	ENT PERSONNEL			
Title	Name			
1. President				
2. Quality Director				
3. Production Management				
Please provide a current	company organization chart			
NUMBER OF PER	SONNEL EMPLOYED			
Production []	Engineering []			
Quality []	Administration []			
Inspection []	Total []			

Current Regulatory Approvals

Note: Please Indicate With (X) Where Applicable							
<u>Transport Canada</u>							
(a) AMO Certificate Of Approval	[] - Enclose copy						
(b) Specialized Work Limitations	[] - Enclose copy						
(c) Certificate of Approval for the Distribution of Aeronautical Products.	[] - Enclose copy						
U.S. Federal Aviation Administration							
(a) Air Agency Certificate	[] - Enclose copy						
(b) Repair Station Operations Specification	[] - Enclose copy						
U.K. Civil Aviation Au	<u>thority</u>						
(a) Air Navigation Order Approval	[] - Enclose copy						
(b) Schedule of Approval	[] - Enclose copy						
(c) Addendum's (if applicable)	[] - Enclose copy						
<u>Other</u>							
Specify and Enclose Copies:							

	ACCREDITATION / REGISTRATION Note: Please indicate with (X) where applicable				
(a)	I.S.O. 9001]] - Enclose copy		
	I.S.O. 9002]] - Enclose copy		
	I.S.O. 9003]] - Enclose copy		
(b)	C.G.S.B.]] - Enclose copy		
(c)	OEM - Specify]] - Enclose copy		
-					
-					
_					
(d)	Other]] - Enclose copy		

QUALITY SYSTEMSNote: Please indicate (X) where applicable

	YES	NO	N/A	
DOCUMENT CONTROL Are pertinent OEM and regulatory documents controlled for currency and availability at the applicable work stations?				
Are written company documents available for the work which is being carried out? (i.e.: drawing, specifications, repair and inspection instructions, quality control procedures, etc.).				
QUALITY RECORDS Are quality records retained and available for review? (i.e.: work orders, build sheets, non-conformance reports, calibration reports, audit reports, etc.)				
Are these quality records used in order to detect trends in on conformance's and to establish methods for corrective action?				
CONTROL OF MEASURING AND TEST EQUIPMENT				
Are jigs, fixtures, gauges, instruments and special test equipment used for the work which is being carried out controlled?, if YES, how often?				
Are calibration records traceable to national standards? If YES?, please indicate standards used.				

Mata	wio.	l Control			
Mate	гіа	i Control			
			YES	NO	N/A
Are aeronautical products which are supplied traceable to approved design data and/or appsupplies?, if YES, please indicate below.			120		1012
(a) Transport Canada	[]			
(b) FAA	[]			
(c) CAA	[]			
(d) DGAC	[]			
(e) Other Civil Aviation Auth	[]			
Does your company have a system for identi segregation of non-conforming products and					
Are civil and ex-military aeronautical production controlled and traceable to source?	cts	segregated,			
Please indicate below what type of release	cer	tification is provided			
for the following aeronautical product.		•			
NEW CLASS II:	_	7			
TRANSPORT CANADA AMO/DIST.CERT.	<u> </u>] - Please provide sample			
FAA FORM #8130-3	<u> </u>]			
JAA FORM 1	<u> [</u>				
OTHER	Ĺ] - Please provide sample			
REPAIRED OVERHAULED OR MODII	FIE	ED CLASS II:			
TRANSPORT CANADA AMO Maintenance Release	ſ] - Please provide sample			
FAA FORM #8130-3	Ţ]			
FORM 337 IF APPLICABLE	ſ]			
JAA FORM 1	Ĺ]			
OTHER	[- Please provide sample			
		- I			
CLASS III:	_	,			
TRANSPORT CANADA AMO/DIST. CERT.tag	[] -Please provide sample			
FAA FORM #8130-3	[]			
JAA FORM 1	[]			
OTHER	[] - Please provide sample			