

SELF ASSESSMENT QUESTIONNAIRE

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KEY MANAGEMENT CONTACTS

Customer Service	Gerald Timmermans Director, Customer Service	gerald.timmermans@thomas-global.com
Quality Assurance	David Percy Senior Manager, Quality & Compliance	david.percy@thomas-global.com

BACKGROUND & BUSINESS

Thomas Global Systems is a privately held, diversified supplier of electronic systems solutions for aerospace, defense and commercial markets. Thomas is a global leader in avionic display systems and has strong businesses in defense systems, simulation and technology support. With a 57+ year record of product innovation and reliability - our customers include global and regional airlines, MROs, defense forces and prime contractors.

PRINCIPLE PRODUCTS, SERVICES & CERTIFICATIONS

A detailed component capability list is available for viewing on application.

Certifications held by Thomas Global Systems include:

Maintenance Organisation / Repair Station Certificate	Location	Certificate No.	Initial Certification
FAA - Part 145	Australia	T16Y1690	1999
EASA - Part 145	Australia	EASA.145.0311	2006
CASA - Part 145	Australia	1-TSPBB Issue 1	2013 (Previously CAR 30, 1989)
CAAC – CCAR 145	Australia	F06100387	2005
DCA Thailand – ADOA145	Australia	453 / 2553	2010
Bureau Veritas – ISO 9001:2008	Australia	SG 001050/QMS	2010 (1998)
Bureau Veritas – EN 9100 / AS 9100c	Australia	UK182013-1	2010
ANAC Brazil – RBAC 145	Australia	1405-41/ANAC	2014
FAA – Part 145	USA	N1QR117B	2009
EASA Part 145	USA	EASA.145.6622	2015
Bureau Veritas – ISO 9001:2008	USA	US006803-1	2014

*certificates are available for download at www.thomas-global.com

SURVEY APPROVAL

I certify that the information supplied in this survey is true and complete at the time of issue.

David Percy

6th January 2016

Printed Name and Title

David Percy – Senior Manager, Quality & Compliance

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QUALITY ASSURANCE

General		Yes	No	N/A
1	Do you have a quality management system composed of documented procedures?	✓		
2	If you deal in non-aircraft parts, materials and or maintenance activities, are they adequately segregated from the aircraft functions?	✓		

Quality Management System		Yes	No	N/A
1	Do you have a current Quality Manual (QM)?	✓		
2	Does the QM contain or reference the procedures in the QMS and describe their interaction?	✓		
3	Are duties, responsibilities and reporting relationships of the Accountable Management and of the QA departments documented?	✓		
4	Does the QC function ensure compliance with customer's technical directive?	✓		
5	Do you have a formal process for continual improvement?	✓		
6	Do you have an internal audit system?	✓		
7	Does the audit program assure appropriate corrective action for findings?	✓		
8	Do you maintain a file of audit findings and corrective actions for 3 years?	✓		
9	Are the audit findings accessible to customers?	✓		
10	Are suppliers / sub-contractors audited?	✓		

Inspection		Yes	No	N/A
1	Do you have a documented Receiving Inspection procedure?	✓		
2	Can you provide traceability of parts back to certification documentation?	✓		
3	Do you retain documentation for all received material?	✓		
4	Do you carry out product sampling to ensure product quality?	✓		
5	Do you have a procedure to identify customer parts?	✓		

Data Control		Yes	No	N/A
1	Do you have all of the required shop manuals and or specifications to perform the repair/ overhaul in accordance with customer and manufacturer's requirements?	✓		
2	Do you have a procedure to ensure that technical data is current?	✓		
3	Do you maintain a record of manual revisions?	✓		
4	Are current revisions of documents and manuals available for those who need to use them?	✓		
5	Do you maintain a file of applicable regulations, i.e.) FAA, EASA, ISO, etc.?	✓		

NOTE: "Manuals" in this context include any technical data (i.e. drawings, overhaul manuals, service bulletins, wiring diagrams and test specifications) necessary to perform the required services.

Shelf Life		Yes	No	N/A
1	Do you have a documented shelf life program?	✓		
2	Is the system adequate to ensure that no item will be issued or used past its expiration date?	✓		

Training		Yes	No	N/A
1	Is all training done to a documented training program?	✓		
2	Are technicians, inspectors and supervisors included in the training program?	✓		

Tool Calibration		Yes	No	N/A
1	Do you have a tool calibration program?	✓		
2	Are measuring and test equipment uniquely identified?	✓		
3	Is measuring and test equipment used for acceptance calibrated against nationally accepted standards?	✓		
4	Do you maintain records of calibrations?	✓		
5	Do calibration records: Show date calibrated? Identify who performed the calibration? Show calibration due date? Show part # and serial # of standard used?	✓		
6	If calibrations are done in-house; does the testing equipment comply with a National standard?	✓		

Facilities		Yes	No	N/A
1	Are the facilities of adequate size to house all equipment, operations, tools, & materials?	✓		
2	Are storage areas separate from the work areas?	✓		
3	Are the receiving and shipping areas separate & do they have adequate shelving and space?	✓		

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Facilities (continued)		Yes	No	N/A
4	Do you have a parts quarantine area?	✓		
5	Are your storage and work areas environmentally controlled?	✓		

Security/Fire Protection		Yes	No	N/A
1	Do you have a security system?	✓		
2	Do you have a fire protection system?	✓		

Work Processing		Yes	No	N/A
1	Do you have tooling and test equipment that differs from that as specified by the OEM?	✓		
	If 'Yes', (a) Is it certified as being an equivalent?	✓		
	(b) Does it have operating and maintenance manuals?	✓		
	(c) Has this equipment been accepted by the FAA?	✓		
2	Is final inspection test equipment on a regular maintenance program?	✓		
3	Do you identify customers parts at all times during the work process?	✓		
4	Do you maintain unserviceable and serviceable parts segregation?	✓		
5	Are all parts identified as to their serviceability status?	✓		
6	Is there an effective Tool Control program?	✓		
7	Is there an effective Foreign Object Damage Control program?	✓		
8	Do fluid/compound dispensing and servicing units identify contents?	✓		
9	Are flammable, toxic or volatile materials identified and stored correctly?	✓		
10	Is smoking, eating and drinking prohibited in the Avionics workshop?	✓		
11	Do your work records contain: (a) A description of the work performed?	✓		
	(b) Date of work completion?	✓		
	(c) Name of person(s) who carried out the work or inspections?	✓		
	(d) Name of person who certified the work?	✓		
	(e) A referencing system to allow traceability of all parts fitted?	✓		
	(f) A work package reference number to allow full traceability back to customers Technical Directive	✓		

12	Do you have an established procedure to provide corrective action for discrepancies noted during the repair/overhaul process?	✓		
13	Are work records retained in accordance with the National Authorities requirements?	✓		

Shipping		Yes	No	N/A
1	Are parts shipped in containers that meet ATA-300 standards?	✓		
2	Are all parts identified by an inspector prior to shipping to ensure part and serial numbers match and that customers Technical Directive requirements have been met?	✓		

Parts Scrappage		Yes	No	N/A
1	Is there a documented procedure to assure that all scrapped parts are either returned to the customer or that they have been mutilated beyond repair?	✓		
2	Are records retained by part and serial number for parts that are scrapped?	✓		

Certifications held by Thomas Electronics of Australia Pty Ltd include:

Certification	Ref No.
ISO 9001:2008	SG 001050/QMS
EN 9100 / AS 9100c	UK182013-1
FAA - Part 145	T16Y169O
EASA - Part 145	EASA.145.0311
CASA - Part 145	1-TSPBB Issue 1
CAAC – CCAR 145	F06100387
DCA Thailand – ADOA145	453 / 2553
ANAC Brazil – RBAC 145	1405-41/ANAC
CAGE Code	Z3472

Certifications held by Thomas Global Systems LLC include:

FAA - Part 145	N1QR117B
EASA – Part 145	EASA.145.6622
ISO 9001:2008	US006803-1
CAGE Code	6ZT04