



AIRCRAFT MAINTENANCE ORGANISATION APPROVAL CERTIFICATE

in terms of the
CIVIL AVIATION REGULATIONS, 1997, as amended

AMO NUMBER: 198 EXPIRY DATE: 2010-01-31


AMO CATEGORY RATING A, B, C, D, W, X & SPECIAL PROCESSES
NAME OF CERTIFICATE HOLDER EXECUJET MAINTENANCE
PHYSICAL ADDRESS OF CERTIFICATE HOLDER ENTRANCE 1
LANSERIA INTERNATIONAL AIRPORT

The organisation is hereby authorised to operate as an Aircraft Maintenance Organisation. The Operations Specification (Ops Specs) is attached hereto as part of the approval issued to the above organisation and should be treated as part of the legal requirements. The organisation may only exercise privileges as stipulated in its specific operating specifications.

I hereby certify that the holder of this certificate of approval has been duly approved in accordance with part 145 of the South African Civil Aviation Regulations of 1997, as amended. This certificate shall continue in effect unless cancelled, suspended, revoked or expired. This certificate is not transferable.

A. MPOFU
MANAGER: HELICOPTERS
AIRWORTHINESS DIVISION
CIVIL AVIATION AUTHORITY
NAME IN BLOCK LETTERS

2009-02-01
DATE OF ISSUE


SIGNATURE OF
MANAGER / SENIOR
MANAGER: AIRWORTHINESS
on behalf of
COMMISSIONER FOR
CIVIL AVIATION

SOUTH AFRICAN




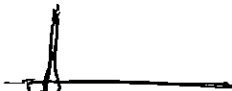
**CIVIL AVIATION
AUTHORITY**

Section/division **AIRWORTHINESS**
 Telephone number: **011-545-1000**
 Physical address **Ikhaya Lokundiza, 16 Treur Close, Waterfall Park, Bekker Street, Midrand, Gauteng**
 Postal address: **Private Bag X73, Halfway House 1685**

Form Number: **CA 145-19**
 Fax Number: **011-545-1013/1461**
 Website: **www.caa.co.za**

OPERATIONS SPECIFICATIONS FOR AMO

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Effective Date:	2 y	0 y	0 y	9 y	0 m	2 m	0 d	1 d	Aircraft Maintenance Organization Approval Number:	198

Introduction- Issuance and Applicability												
a	These Operations Specifications provisions are issued to					<i>Execujet Maintenance (Pty) Ltd</i>						
	An Approved Maintenance Organisation. The approved AMO certificate holder shall conduct operations in accordance with SACAR Part 145 and the provisions of these operations specifications.											
b	The holder of these Operations Specifications provisions is the holder of Approval Number					198						
	and shall hereafter be referred to as the certificate holder.											
c	These specific operating provisions are issued as part of this Approved Maintenance Organisation Certificate, and are in effect as of the Effective Date. This certificate and operations specifications											
	This certificate and operations specifications provisions shall remain effective until										<i>Until amended / Renewed</i>	
d	The signatures below indicates acceptance of these provisions by the AMO, and confirmation to abide and comply to the limitations imposed by them. And far below is the acceptance and approval by the Commissioner of Civil Aviation of South Africa. The Commissioner of Civil Aviation of South Africa reserves the right to amend, alter these Specification at any given time should circumstances warrant such.											
I hereby accept the conditions and limitations set forth in this approval as stated and contained in this paragraph.												
				Mr. Werner Keller				27/05/2009				
SIGNATURE OF AMO REPRESENTATIVE				NAME IN BLOCK LETTERS				DATE				
JOB TITLE				Quality Assurance Manager								
I hereby approve the Operations Specifications contained in this paragraph.												
Date approval is effective:		2	0	0	9	0	2	0	1	Amendment Number:		1 st Issue
		y	y	y	y	m	m	d	d			
				KENTSE RAMAHOYA				28/05/2009				
SIGNATURE OF SM: AIRWORTHINESS OR DESIGNATE				NAME IN BLOCK LETTERS				DATE				
Effective Date:	2	0	0	9	0	2	0	1	Aircraft Maintenance Organization Approval Number:		198	
	y	y	y	y	m	m	d	d				

PART A 1	Definitions and Abbreviations
Unless otherwise defined in these operations specifications provisions, all words, phrases, definitions, and abbreviations have identical meanings to those used in the South African Civil Aviation Regulations and South African Civil Aviation Act, as amended. Additionally, the definitions listed below are applicable to operations conducted in accordance with these operations specifications provisions.	
AMO	Aircraft Maintenance Organisation
CAA	Civil Aviation Authority
CAR	Civil Aviation Regulations
MOP	Manual of Procedure
Certificate Holder	
In these operations specifications provisions the term "certificate holder" shall mean the holder of the approved maintenance organisation certificate described in these operations specifications provisions in Part M5 paragraph (a) and any of its officers, employees used in the conduct of operations under this certificate.	
Class Rating	
As used with respect to the certification, ratings, privileges, and limitation of maintaining aircraft and parts/accessories within a category having similar operating characteristics.	
Deviation Authority	
An authorisation that permits an alternate means of compliance with a CAR. The deviation authority must meet the procedural requirements of SACAR Part 11.	
Limited Rating	
Rating issued to AMO for the performance on particular makes and models of accessories, and/or parts.	
CAR 145.02.8: PRIVILEGES OF CAT A RATING ARE AS FOLLOWS:	
<ol style="list-style-type: none"> 1. Release to Service (Full): All the listed below 2. Certify as per AMS: Can only certify work accomplished as stipulated in the AMS (Limited to A,B or C checks or block checks or MPI's only) 3. Certify assembly: Can only certify assembly of an aircraft airframe with any adjustment or minor modification on that airframe 4. Certify installation: Can only replace or install completed subassemblies/equipment/components on the airframe 5. Certify safe for flight: Can only release for a test or ferry flight. 	
CAR 145.03.8: PRIVILEGES OF CAT B RATING ARE AS FOLLOWS:	
<ol style="list-style-type: none"> 1. Release to Service (Full): All the listed below 2. Certify Overhaul: Can only certify overhaul, repair and modifications on airframe components and equipment as per the Capability list.. This does not include D and X rating items. 3. Certify manufacturer: Certify components and parts manufactured in accordance with the appropriate approved specifications as prescribed in <u>Part 21</u>, if the manufacturing of the components and parts is necessary for the holder of the approval to complete a repair, modification or overhaul on a particular airframe component. This does not include D and X rating components. (This will be covered by the Capability List as well). 4. Certify Painting and or Trimming (whichever is applicable) as per aircraft manufacturer's approved data, material datasheets, provided the organisation has person(s) issued with the (appropriate rating) company authorisation as per requirements of CAR 145.03.13(2)(b). This should also form part of capability list. 	
CAR 145.04.8: PRIVILEGES OF CAT C RATING ARE AS FOLLOWS:	
<ol style="list-style-type: none"> 1. Release to Service (Full): All the listed below 2. Certify as per AMS: Can only certify work accomplished as stipulated in the AMS (Limited to A,B or C checks or block checks or MPI's only, this would be specific to the Engine and/or Propellers) 3. Certify assembly: Can only certify any adjustment and/or minor modification and/or maintenance and/or replacement of external components performed on engines and/or propellers whilst fitted on a particular aeroplane 4. Certify installation: Certify the installation of Engines and/or propellers/engine subassemblies/engine external components 5. Certify safe for flight: Can only release for a test or ferry flight. 	

CAR 145.05.8: PRIVILEGES OF CAT D RATING ARE AS FOLLOWS:

1. **Release to Service (Full):** All the listed below
2. **Certify Overhaul:** Can only certify overhaul, repair and modifications on an Engine and/or engine accessories as per the Capability list. This does not include B and X rating components.
3. **Certify manufacturer:** Certify components and parts manufactured in accordance with the appropriate approved specifications as prescribed in Part 21, if the manufacturing of the components and parts is necessary for the engine type on the certificate holder's approval, in order to complete a repair, modification or overhaul on a particular engine. This does not include B and X rating components.

CAR 145.06.8: PRIVILEGES OF CAT E RATING ARE AS FOLLOWS:

1. **Release to Service (Full):** All the listed below
2. **Certify as per AMS:** Can only certify work accomplished as stipulated in the AMS (Limited to A,B or C checks or block checks or Mandatory Periodic Inspection only, this would be specific to the Rotorcraft)
3. **Certify assembly:** Can only certify the assembly of Rotorcraft with any adjustment or minor modification on that Rotorcraft.
4. **Certify installation:** Can only replace or install completed subassemblies/equipment/components, this does not include X and W rating components.
5. **Certify safe for flight:** Can only release for a test or ferry flight.

CAR 145.07.8: PRIVILEGES OF CAT W RATING ARE AS FOLLOWS:

1. **Release to Service (Full):** All the listed below
2. **Certify as per AMS:** Can only certify work accomplished as stipulated in the AMS (Limited to A,B or C checks or block checks or Mandatory Periodic Inspections only, this would be specific to the Aircraft, Engine or Rotorcraft)
3. **Certify minor maintenance:** Can only certify adjustment or minor modification on those specific W rating components and W rating work on aircraft. The approval will be limited to specific aircrafts and engine types, and those specific components that can be covered by the Organisation approval. (This will be covered by the Capability List as well)
4. **Certify installation:** Can only replace or install completed subassemblies.

CAR 145.08.8: PRIVILEGES OF CAT X RATING ARE AS FOLLOWS:

1. **Release to Service (Full):** All the listed below
2. **Certify Overhaul:** Can only certify overhaul, repair and modified Airframe, Rotorcraft and Engine components as per the Capability list. These are X rating components only. (All Avionic and Electrical components).
3. **Certify manufacturer:** Certify components and parts manufactured in accordance with the appropriate approved specifications as prescribed in Part 21, if the manufacturing of the components and parts is necessary for the holder of the approval to complete a repair, modification or overhaul on a particular component/ subassembly/ aircraft/ engine. This does not include B and D rating components. (This will be covered by the Capability List as well).

SPECIALIZED PROCESS

A process Developed or Designed specifically for a special activity or function which might be a naturally occurring or designed sequence of changes of properties or attributes of an object or system. A process is represent able as a particular trajectory (or part thereof) in a system's phase space.

It may refer to:

Process (engineering): A set of transformations of input elements into products

Process (science): A method or event that results in a transformation in a physical or biological object, a substance or an organism.

Chemical or Electrochemical process


Thermodynamic process

Industrial process: A procedure involving chemical or mechanical steps to aid in the manufacture of an item or items

e.g.: A specific recipe for semiconductor device fabrication is typically referred to as a "process"

Note: Such processes must satisfy all relevant legislated standards and requirements of the Republic of South Africa or an equivalent international standard and/or requirement.


I hereby accept the conditions and limitations set forth in this approval as stated and contained in this paragraph.

	Mr. Werner Keller	27/05/2009
SIGNATURE OF AMO REPRESENTATIVE	NAME IN BLOCK LETTERS	DATE

JOB TITLE | Quality Assurance Manager

I hereby approve the Operations Specifications contained in this paragraph.

Date approval is effective:	2	0	0	9	0	2	0	1	Amendment Number:	1 st Issue
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	KENTSE RAMAVHOYA	28/05/2009
SIGNATURE OF SM: AIRWORTHINESS OR DESIGNATE	NAME IN BLOCK LETTERS	DATE

Effective Date:	2	0	0	9	0	2	0	1	Aircraft Maintenance Organization Approval Number:	198
	y	y	y	y	m	m	d	d		

CATEGORY A - RATINGS AND LIMITATIONS

RATINGS	MANUFACTURER	MAKE/MODEL	LIMITATIONS	CAPABILITY
Group 4	Cessna	Cessna 208 Series	Full release to service Note 1: Group 8 Dassault Falcon series is restricted to types which updated manuals, tools and equipment are held.	As per limitations
	Pilatus	Pilatus PC-6 series		
Group 5	Raytheon	Beech 90, 100 & 200 series		
	Cessna	Cessna 441, 425 500 series		
	Bombadier	Gates Learjet 23 series		
	Pilatus	Pilatus PC-12		
	Aero commander	Rockwell Commander 690		
Group 6	Casa	Casa 212		
Group 8	Gulfstream	Astra 1125 GULF 100		
	Raytheon	Beech 300, 400 & 1900 Series		
	Bombadier	BD 100 & 700 series		
	Canadair	Canadair CL600-2B16 & CL600-2B19 series		
	Casa	Casa 235-10		
	Cessna	Cessna 550 & 560 series		
	Dassault Falcon	Dassault Falcon series		
	Brazillia	EMB 120 Series		
	Jetstream	Jetstream J4100 & J3100		
	Bombadier	Learjet 24,25,31, 35,36,40,45,55 & 60 series		
	Beech Hawker	Hawker HS 125 series		

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	Mr. Werner Keller	27/05/2009
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SIGNATURE OF AMO REPRESENTATIVE	NAME IN BLOCK LETTERS	DATE
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JOB TITLE	Quality Assurance Manager
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CATEGORY B - RATINGS AND LIMITATIONS


RATINGS	MANUFACTURER	MAKE/MODEL	LIMITATIONS	CAPABILITY LIST						
Group 4	Cessna	Cessna 208 Series	Certify Overhaul: Limited wheel assemblies, landing gears, tyre change and structural sheet metal repairs on aircraft which Category 'A' is held. Note 1: Group 8 Dassault Falcon series is restricted to types which updated manuals, tools and equipment are held.	As per limitations						
	Pilatus	Pilatus PC-6 series								
Group 5	Raytheon	Beech 90, 100 & 200 series								
	Cessna	Cessna 441, 425 & 500 series								
	Bombadier	Gates Learjet 23 series								
	Pilatus	Pilatus PC-12								
Group 6	Aero commander	Rockwell Commander 690								
	Casa	Casa 212								
Group 8	Gulfstream	Astra 1125 GULF 100								
	Raytheon	Beech 300, 400 & 1900 Series								
	Bombadier	BD 100 & 700 series								
	Canadair	Canadair CL600-2B16 & CL600-2B19 series								
	Casa	Casa 235-10								
	Cessna	Cessna 550 & 560 series								
	Dassault Falcon	Dassault Falcon series								
	Brazillia	EMB 120 Series								
	Jetstream	Jetstream J4100 & J3100								
	Bombadier	Learjet 24,25,31, 35,36,40,45,55 & 60 series								
Beech Hawker	Hawker HS 125 series									
		Mr. Werner Keller	27/05/2009							
SIGNATURE OF AMO REPRESENTATIVE		NAME IN BLOCK LETTERS	DATE							
JOB TITLE		Quality Assurance Manager								
I hereby approve the Operations Specifications contained in this paragraph.										
Date approval is effective:	2	0	0	9	0	2	0	1	Amendment Number:	1 st ISSUE
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				KENTSE RAMAVHOYA				20/06/2009		
SIGNATURE OF SM: AIRWORTHINESS OR DESIGNATE				NAME IN BLOCK LETTERS				DATE		
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CATEGORY C - RATINGS AND LIMITATIONS

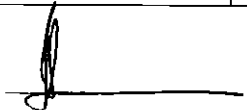
RATINGS	MANUFACTURER	MAKE/MODEL	LIMITATIONS	CAPABILITY
Group 05	Lycoming	Avco Lycoming ALF 502	Full release to service	As per limitations
	BMW / Rolls Royce	BMW / Rolls Royce BR 700- 710 A2-20 Series		
	Honeywell	Honeywell TPE 331 Series		
		TFE 731 Series		
		AS 907-1		
	General Electric	General Electric CF 34		
		CJ 610		
		CF 700		
		CT 7 Series CFE 738 Series		
	Pratt & Whitney	Pratt & Whitney PW 305,307 and 308 Series		
		JT 15D Series		
		PT6A Series		
P&W 118 Series				

I hereby accept the conditions and limitations set forth in this approval as stated and contained in this paragraph.

	Mr. Werner Keller	27/05/2009
SIGNATURE OF AMO REPRESENTATIVE	NAME IN BLOCK LETTERS	DATE
JOB TITLE	Quality Assurance Manager	

I hereby approve the Operations Specifications contained in this paragraph.

Date approval is effective:	2	0	0	9	0	2	0	1	Amendment Number:	1 st Issue
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	KENTSE RAMAVHOYA	28/05/2009
SIGNATURE OF SM: AIRWORTHINESS	NAME IN BLOCK LETTERS	DATE

Effective Date:	2	0	0	9	0	2	0	1	Aircraft Maintenance Organization Certificate Number:	198
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CATEGORY E - RATINGS AND LIMITATIONS

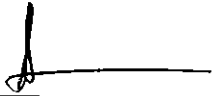
RATINGS	MANUFACTURER	MAKE/MODEL	LIMITATIONS	CAPABILITY
NOT APPLICABLE				

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	Mr. Werner Keller	27/05/2009
SIGNATURE OF AMO REPRESENTATIVE	NAME IN BLOCK LETTERS	DATE
JOB TITLE	Quality Assurance Manager	

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	Kenise Ramavhoja	28/05/2009
SIGNATURE OF SM: AIRWORTHINESS OR DESIGNATE	NAME IN BLOCK LETTERS	DATE

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	y	y	y	y	m	m	d	d		

CATEGORY X - Ratings and Limitations


RATINGS	MANUFACTURER	MAKE/MODEL	LIMITATIONS	CAPABILITY LIST NUMBER & DATE
Class X1.1 Class X1.2	Various	Various	Certify overhaul as per capability list	Capability List Number for Instruments/Avionics/Electrical Issue 1 - 14/01/2009
Class X2.1 Class X2.2 Class X2.3 Class X2.4	Various	Various	Certify overhaul as per capability list, and class X2.4 limited to amplifiers only	
Class X3.1 Class X3.2 Class X3.3	Various	Various	Certify overhaul as per capability list	
Class X3.4	Various	Various	Certify Overhaul: limited to electronic automatic pilot, and flight director systems that are restricted to Century I, II, III, IV, Century 21, 31, 41 & 2000 flight data recorders, S-Tec system 40/50/ST60-1/ST60-2, Cessna 200, 300, 300A, 300B, 400, 400B, 800B, 1000A, King KAP100, KFC150, 200 & H14	

I hereby accept the conditions and limitations set forth in this approval as stated and contained in this paragraph.

	Mr. Werner Keller	27/05/2009
SIGNATURE OF AMO REPRESENTATIVE	NAME IN BLOCK LETTERS	DATE
JOB TITLE	Quality Assurance Manager	

I hereby approve the Operations Specifications contained in this paragraph.

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	KENTSE RAMAHOYA	28/05/2009
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	y	y	y	y	m	m	d	d		

M4 -- Exemption and Deviation Authority


The certificate holder is authorised to perform operations in accordance with the provisions, conditions, and/or limitations set forth in the following deviations listed in the table below.

DEVIATION REFERENCE	DATE OF DEVIATION	DATE OF TERMINATION	REMARKS/REFERENCE
NOT APPLICABLE			

I hereby accept the conditions and limitations set forth in this approval as stated and contained in this paragraph.

	Mr. Werner Keller	27/05/2009
SIGNATURE OF AMO REPRESENTATIVE	NAME IN BLOCK LETTERS	DATE
JOB TITLE	Quality Assurance Manager	


I hereby approve the Operations Specifications contained in this paragraph.

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	KENTSE RAMAVHOJA						28/05/2009			
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	y	y	y	y	m	m	d	d		


M6 – SATELITE FACILITY

LOCATION	RATINGS	MANUFACTURE	MAKE/MODEL	LIMITATIONS	CAPABILITY
Cape Town	Group 5	Beechcraft	Beech 90,100 and 200 series	Full release to Service	Installation as per limitation
		Pilatus	Pilatus PC 12 series		
	Group 8	Learjet	Learjet 45 series		
	Group 05	Honeywell	TFE 731 Series	Full release to service	
		Pratt & Whitney	PT6A Series		
Class W1 Class W2 Class W3	Beechcraft Pilatus Learjet	Beech 90,100 and 200 series Pilatus PC 12 series Learjet 45 Series	Full release to service		

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	Mr. Werner Keller	27/05/2009
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JOB TITLE	Quality Assurance Manager	

I hereby approve the Operations Specifications contained in this paragraph.

Date approval is effective:	2	0	0	9	0	4	0	3	Amendment Number:	1 st Issue
	y	y	y	y	m	m	d	d		
	Kevise Ramavhoya							22 / 08 / 2009		
SIGNATURE OF SM: AIRWORTHINESS OR DESIGNATE	NAME IN BLOCK LETTERS							DATE		
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