SOUTH AFRICAN

Section/division Telephone number:

Postal address:

AIRWORTHINESS: AIRCRAFT MAINTENANCE ORGANISATION



number: 011-545-1000 Physical address Ikhaya Lokundiza, 16 Treur Close, Waterfall Park, Bel Email: airworthiness@caa.co.za

 Ikhaya Lokundiza, 16 Treur Close, Waterfall Park, Bekker Street, Midrand, Gauteng

 Private Bag X73, Halfway House 1685
 Website: www.caa.co.za

OPERATIONS SPECIFICATIONS FOR AIRCRAFT MAINTENANCE ORGANISATIONS

Name of Org	on	Hamilton Sundstrand Poland Sp. z o.o								
Approval Nu	mber	SAC	AA.OPSSPEC.16 Opspecs Revision s				tatus	0		
PART A	TABLE	OF CC	AND RA	TINGS AUTH	ORITY					
Table of Contents			List of effective Pages	Page	revision	Effective	date	Authorized	Unauthorized or N/A	
Table of Cont & Rating auth	ority	EP's	Page 1		0	11/02/2	025	х		
Definitions an abbreviations			Page 2					Х		
Category A-R	latings		Page 3						Х	
Category B-R	latings		Page 4						Х	
Category C-R	Ratings		Page 5						Х	
Category D-R	Ratings		Page 6		0 11/02/2025			Х		
Category E-R	latings		Page 7						Х	
Category W-F	Ratings		Page 8						Х	
Category X-R	latings		Page 9						Х	
Limited Ratin	g		Page 10		0 11		025	Х		
Exemption ar Authority			Page 11						Х	
Satellite Facil station Rating		ine	Page 12						х	
Notes:										
			ating provisi in effect as				Approved	Maintenance	Organisation	
b The C deleti	Opspecs	s may b ections	e customiso that are no	ed to be	tter suit the	e organisatio		al. This may b becs has to ac	e done by count for these	
abide	and co	mply w	ith the limita	ations as	s imposed.	The Directo	r of Civil /	MO, and con Aviation reser rcumstances	ves the right to	
I hereby acce										
paragraph.										
			PIOTR PRUCNAL				14th Feb 2025			
SIGNAT AMO REPRI			NAN	IE IN BI	LOCK LET	TERS	DATE			
JOB TITLE		y Direct	or							

DEFINITIONS AND ABBREVIATIONS

Unless otherwise defined in these operation specifications provisions, all words, phrases, definitions, and abbreviations have identical meanings to those used in the South African Civil Aviation Regulations and 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 AMP Aircraft Maintenance Programme SACAA South African Civil Aviation Authority CAR Civil Aviation Regulations MOP Manual of Procedure In these operation specifications provisions the term "certificate holder" shall mean the holder of an aircraft maintenance organisation certificate, issued in terms of Part 145 of the South African Civil Aviation Regulations of 2011 as amended. Rating Means an authorization entered on or associated with an AMO approval and forming part of such approval, stating special conditions, privileges or limitations relating to such approval. Privileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing airworthiness of an aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'B'), Airframe components, equipment and accessories maintenance (Cat 'B'), Airframe components, equipment and accessories maintenance (Cat B'), angines onwing maintenance (Cat 'C'), aircraft avionic installations (Cat 'W' class 1, 2 & 3), avionic equipment overhaul (Cat. 'X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation An authoristion that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limited Rati	accordance with the	se operations specifications provisions.
SACAA South African Civil Aviation Authority CAR Civil Aviation Regulations MOP Manual of Procedure In these operation specifications provisions the term "certificate holder" shall mean the holder of an aircraft maintenance organisation certificate, issued in terms of Part 145 of the South African Civil Aviation Regulations of 2011 as amended. Rating Means an authorization entered on or associated with an AMO approval and forming part of such approval, stating special conditions, privileges or limitations relating to such approval, privileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing airworthiness of an aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat' A), avinic equipment overhaul (Cat 'C', alcas 1, 2 & 3), avionic equipment overhaul (Cat 'C', class 1, 2 & 3), avionic equipment overhaul (Cat 'C', class 1, 2 & 3), avionic equipment overhaul (Cat 'C', class 1, 2 & 3), avionic equipment and skills not ordinarily performed under other AMO capability. Limitation A restriction imposed on the corresponding rating based on the AMO capability. Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratin	AMO	Aircraft Maintenance Organisation
CAR Civil Aviation Regulations MOP Manual of Procedure In these operation specifications provisions the term "certificate holder" shall mean the holder of an alicraft maintenance organisation certificate, issued in terms of Part 145 of the South African CWI viation Regulations of 2011 as amended. Rating Means an authorization entered on or associated with an AMO approval and forming part of such approval, stating special conditions, privileges or limitations relating to such approval, privileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing ainvorthiness of an aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat 'D'), Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat 'W' class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionic equipment overhaul (Cat. 'X, class 1, 2 & 3), avionice equipment averhave esclice model or constituent par	AMP	Aircraft Maintenance Programme
MOP Manual of Procedure In these operation specifications provisions the term "certificate holder" shall mean the bodier of an aircraft maintenance organisation certificate, issued in terms of Part 145 of the South African Civil Aviation Regulations of 2011 as amended. Rating Means an authorization entered on or associated with an AMO approval and forming part of such approval, stating special conditions, privileges or limitations relating to such approval. Privileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing airworthiness of an aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat 'B'), engines on wing maintenance (Cat 'C'), engine/components overhaul (Cat 'U') class 1, 2 & 3), avionic equipment overhaul (Cat. X', class 1, 2 & 3), avionic equipment overhaul (Cat. X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation An authorisation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limited Rating Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance regariting equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability listing as defined in CAR 145.01.6 (h) A document compiled by the AMO and approved by the SACAA, which	SACAA	South African Civil Aviation Authority
Certificate Holder In these operation specifications provisions the term "certificate holder" shall mean the holder of an aircraft maintenance organisation certificate, issued in terms of Part 145 of the South African Civil Aviation Regulations of 2011 as amended. Rating Means an authorization entered on or associated with an AMO approval and forming part of such approval, stating special conditions, privileges or limitations relating to such approval. Privileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing airworthiness of an aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat 'B), engines onwing maintenance (Cat 'C), engine/components overhaul (Cat 'D'), Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat W' class 1, 2 & 3), avionic equipment overhaul (Cat: X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation An authorisation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limited Rating A restriction imposed on the corresponding rating based on the AMO capability. Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating m	CAR	Civil Aviation Regulations
Certificate Holder holder of an aircraft maintenance organisation certificate, issued in terms of Part 145 of the South African Civil Aviation Regulations of 2011 as amended. Rating Means an authorization entered on or associated with an AMO approval and forming part of such approval, stating special conditions, privileges or limitations relating to such approval, stating special conditions, privileges or limitations relating to such approval. Thrivileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing ainworthiness of an aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat 'V), logines onving maintenance (Cat 'C'), engine/components overhaul (Cat 'D') Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat 'W' class 1, 2 & 3), avionic equipment overhaul (Cat 'X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation Authority An authorisation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limited Rating Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a parti	MOP	Manual of Procedure
Rating part of such approval, stating special conditions, privileges or limitations relating to such approval. Privileges are defined in CAR 145. Maintenance Means the performance of tasks required to ensure the continuing airworthiness of an aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'E'), engines onwing maintenance (Cat. 'C'), engine/components overhaul (Cat 'D'), Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat W' class 1, 2 & 3), avionic equipment overhaul (Cat. 'X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation Authority An authorisation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limited Rating Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed uno ther AMO catangus. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability listing as defined in CAR 145.01.6 (h) Capability List Accument compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining. Note: This list is mandatory for category 'B', 'D' and 'X', unless such list of components and re	Certificate Holder	holder of an aircraft maintenance organisation certificate, issued in terms of Part 145 of
Maintenance aircraft, including any one or combination of overhaul, inspection, replacement, defect rectification, and the embodiment of a modification or repair. Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'B'), engines onwing maintenance (Cat. 'C'), engine/components overhaul (Cat 'D'), Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat 'W') (class 1, 2 & 3), avionic equipment overhaul (Cat. 'X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation Authority An authorisation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limitation A restriction imposed on the corresponding rating based on the AMO capability. Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability listing as defined in CAR 145.01.6 (h) A document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining. Note: This list is mandatory for category 'B', 'D' and 'X', unless such list of components and repair limitations can be accommodated in the space provided. Special processese processes A set of interrelated	Rating	part of such approval, stating special conditions, privileges or limitations relating to
Category Classification of aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat 'B'), engines onwing maintenance (Cat 'C'), engine/components overhaul (Cat 'D'), Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat 'W' class 1, 2 & 3), avionic equipment overhaul (Cat. 'X', class 1, 2 & 3), propeller (class X4), and welding processes (class X5). Deviation Authority An authorisation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limitation A restriction imposed on the corresponding rating based on the AMO capability. Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability list as defined in CAR 145.01.6 (h) Capability List A document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining. Special processes A set of interrelated or interacting activities which transforms inputs into outputs. Examples are: NDT, Electro Plating, Plasma Spraying, etc. Satellite Facility Means any facility used for the performance of maintenance facility that is utilized to perform any action that	Maintenance	aircraft, including any one or combination of overhaul, inspection, replacement, defect
Authority An authorsation that permits an alternate means of compliance with CAR. The deviation authority must meet the procedural requirements of SA-CAR Part 11. Limitation A restriction imposed on the corresponding rating based on the AMO capability. Limited Rating Rating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability listing as defined in CAR 145.01.6 (h) Capability List A document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining. Note: This list is mandatory for category 'B', 'D' and 'X', unless such list of components and repair limitations can be accommodated in the space provided. Satellite Facility Means any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organization Line Station For the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units.		Classification of aircraft maintenance activities into airframe maintenance (Cat 'A), Airframe components, equipment and accessories maintenance (Cat 'B'), engines onwing maintenance (Cat. 'C'), engine/components overhaul (Cat 'D'), Maintenance on rotorcraft and their engines (Cat 'E'), aircraft avionic installations (Cat 'W' class 1, 2 & 3), avionic equipment overhaul (Cat. 'X', class 1, 2 & 3), propeller (class X4), and
A restriction imposed on the corresponding rating based on the AMO capability.Limited RatingRating issued to an AMO that maintains or repairs only a particular type of radio, instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability listing as defined in CAR 145.01.6 (h)Capability ListA document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining.Special processesNote: This list is mandatory for category 'B', 'D' and 'X', unless such list of components and repair limitations can be accommodated in the space provided.Satellite FacilityMeans any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organizationLine StationFor the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units.		
Limited Ratinginstrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an approved capability listing as defined in CAR 145.01.6 (h)Capability ListA document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining.Special processesNote: This list is mandatory for category 'B', 'D' and 'X', unless such list of components and repair limitations can be accommodated in the space provided.Satellite FacilityMeans any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organizationLine StationFor the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units.ClassMeans classes of aircraft, engines and items of equipment as defined in	Limitation	A restriction imposed on the corresponding rating based on the AMO capability.
Capability ListA document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of maintaining.Note:This list is mandatory for category 'B', 'D' and 'X', unless such list of components and repair limitations can be accommodated in the space provided.Special processesA set of interrelated or interacting activities which transforms inputs into outputs.Statellite FacilityMeans any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organizationLine StationFor the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units.ClassMeans classes of aircraft, engines and items of equipment as defined in	Limited Rating	instrument, or accessory, or part thereof, or performs only specialized maintenance requiring equipment and skills not ordinarily performed under other AMO ratings. Such a rating may be limited to a specific model or constituent part, or to any number of parts made by a particular manufacturer and shall be restricted to those items listed on an
Special processesA set of interrelated or interacting activities which transforms inputs into outputs. Examples are: NDT, Electro Plating, Plasma Spraying, etc.Satellite FacilityMeans any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organizationLine StationFor the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units.ClassMeans classes of aircraft, engines and items of equipment as defined in	Capability List	A document compiled by the AMO and approved by the SACAA, which details a comprehensive list of all the components/equipment that the AMO is capable of
processes Examples are: NDT, Electro Plating, Plasma Spraying, etc. Satellite Facility Means any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organization Line Station For the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units. Class Means classes of aircraft, engines and items of equipment as defined in		
Satellite Facility Means any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is an integral part of the organization Line Station For the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units. Class Means classes of aircraft, engines and items of equipment as defined in	-	
Line StationFor the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to defects rectification repairable by replacement of line replaceable units.ClassMeans classes of aircraft, engines and items of equipment as defined in	Satellite Facility	Means any facility used for the performance of maintenance under part 145 approval but is located at another location than the principal place of business (main base) but is
Class Means classes of aircraft, engines and items of equipment as defined in	Line Station	For the purpose of this document, means any maintenance facility that is utilized to perform any action that is mandatory, or is required to be performed on an aircraft for the purposes of a turn around, or a route check, or a transit check and is limited to
	Class	Means classes of aircraft, engines and items of equipment as defined in

PART C			(CATEGO	RY A – F	ATING	S			
LIMITATIONS	OF CAT A RA	TING M	AY BE AS F	OLLOW	S:					
	Service (Full)									
	2. Certify as per AMP: Can only certify work accomplished as stipulated in the AMP (Limited to A, B, C or D									
	block checks or			. .	6 · 6					
	sembly : Can or n on that airfrar		y assembly	of an airc	raft airfra	me with	n any adjustmen	t or minor		
			lace or insta	all comple	tod suba	seembli	es/equinment/c	omponents on the		
airframe	Ganation. Can	oniy iep			ieu suba:	Semun	es/equipment/co			
	fe for flight: CA		RELEASE FOR	A TEST OF	R FERRY FL	IGHT.				
CLAS			UFACTURER			MODEL	_	LIMITATIONS		
	Unauthorized									
I hereby accep paragraph.	t the conditions	and lim	itations set f	forth in th	is approv	al as st	ated and contair	ned in this		
	NATURE OF PRESENTATIV	Έ	NAME IN	BLOCK	LETTER	s	DA	ATE		
JOB TITL	E						AMO N	o. 1668		
I hereby approv	ve the Operatio	ns Spec	cifications co	ontained i	n this par	agraph.	·	•		
	-		11/02	2/2025						
Date approval	is effective:	<u> </u>	- T - T			Revis	sion Number:	0		
		d	d m m	УУ	УУ					
PDF	RECTOR			bang T		so				
A			Ser	nior Ma	nager:		11/02	2/2025		
OF C	VIL AVIATION		Ai	rworthi	ness					
SM: AIRW	SIGNATURE OF SM: AIRWORTHINESS OR MANAGER NAME IN BLOCK LETTERS					S	DATE			

CA 145-19a	06 JULY 2023	Page 3 of 12

PART D			CA	TEGO	ORY	B – RA	ATINGS			
 LIMITATIONS OF CAT B RATING MAY BE AS FOLLOWS: Release to Service (Full): All the listed below Certify Overhaul: Can only certify overhaul, repair and modifications on airframe components as per the Capability list. This does not include D, X and W rating items. 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 airframe component. This does not include D, X and W rating components. (This will be covered by the Capability List as well). 										
CLASS		ACTURER	MAKE	e/Mod	EL		LIMITATIONS	CA	PABILITY LIST	
Unauthorized										
paragraph.		1					as stated and conta			
	URE OF	NA	ME IN BLO	оск	ETT	ERS	[[DATE		
JOB TITLE		0 10 11					AMO	No.	1668	
I hereby approve	the Operations	Specificatio	ons contai 11/02/202		this	paragr	aph.			
Date approval is	effective:	d d m	m y	у	-	У	Revision Number:		0	
That	AVIATION	Senior Manager: Airworthiness						11/02/2025		
SM: AIRWOR	TURE OF RTHINESS OR AGER		ME IN BLO	оск	ETT	ERS	C	DATE		

PART E			CATEC	GORY C – RATII	NGS		
LIMITATIONS	OF CAT C RA	TING	MAY BE AS FOLLC	WS:			
	o Service (Ful						
			certify work accompli				A, B, C or D
			s only, this would be				
			fy any adjustment and				
			nts performed on engi				
	omponents	iny ine	installation of Engine	es and/or propen	ers/engine	supassemblie	s/engine
		an onl	y release an engine	for a test or ferry	fliaht		
CLAS				MAKE/M		LIMIT	ATIONS
	•						
			nauth				
paragraph.	ot the condition	s and l	imitations set forth in	this approval as	stated and	contained in	this
SIGN	ATURE OF						
	PRESENTATIV	Έ	NAME IN BLOC	KLETTERS		DATE	
JOB TITLE						AMO No.	1668
I hereby appro	ove the Operation	ons Sp	ecifications containe	d in this paragra	ph.		
	•	<u> </u>	11/02/2025				
Date approva	l is effective:	├	11/02/2023	I	Revision N	umber:	0
		d	d m m y ;	у у у			
O F	RDIRECTOR		Mr. Lobang	Thabantso		•	
A			Senior Ma			11/02/2025	5
Ala	AVIATION		Airworth				-
SICA	ATURE OF	,			+		
	ORTHINESS (OR				DATE	
	ANAGER					DATE	
			l		1		

	-	
CA 145-19a	06 JULY 2023	Page 5 of 12

CATEGORY D - RATINGS

LIMITATIONS OF CAT D RATING MAY BE 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, X and W rating components. (All Avionic and Electrical components).

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 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, X and W rating components. (This will be covered by the capability list as well).

CLASS	MANUFACTURER			MAKE/MODEL				LIMITATIONS			CAPABILITY LIST		
05	Pratt &	& Whit	ney		PT	6A-3	4		Coi	mplete Ov	erhaul	As per SACAA	
05	Ca	anada		(E	ASA	.IM.A	.040)	Ex	cluding Te	sting.		MCL
					-		eries			mplete Ov		As p	er SACAA
				(E	ASA	.IM.E	.078)	Ex	cluding Te	sting.		MCL
					-	-	eries			mplete Ov		As p	er SACAA
				<u> </u>			.008	/		cluding Te			MCL
					-		Series			mplete Ov		As p	er SACAA
							.094			cluding Te			MCL
I hereby accept the paragraph.	e conditions	s and I	imitatio	ns set	forth	in th	nis ap	prova	al as	stated and	d containe	ed in th	iis
			PIOTR PRUCNAL					14th Feb 2025					
SIGNATU AMO REPRES		E	NA	NAME IN BLOCK LETTERS				DATE					
JOB TITLE	Quality Dire	ctor	•								AMO	No.	1668
I hereby approve th	ne Operatio	ons Sp	ecificati	ions c	ontai	ned i	n this	s para	agrap	bh.	•		•
				11/02/2025									
Date approval is e	effective:	d	d m	m	У	у	У	У	F	Revision N	lumber:	0	
FOR DIRECTOR			Mr	Mr. Lobang Thabantso Senior Manager: Airworthiness				0	11/02/2025				
SIGNATURE OF SM: AIRWORTHINESS OR MANAGER			NA	NAME IN BLOCK LETTERS				DATE					

CA 145-19a	06 JULY 2023	Page 6 of 12

PART G		САТ	EGORY E – RAT	INGS						
 LIMITATIONS OF CAT E RATING MAY BE AS FOLLOWS: Release to Service (Full): All the listed below Certify as per AMP: Can only certify work accomplished as stipulated in the AMP (Limited to A, B, C or D checks or block checks or MPI's only, this would be specific to the Rotorcraft) Certify assembly: Can only certify the assembly of Rotorcraft with any adjustment or minor modification on that Rotorcraft. Certify installation: Can only replace or install completed subassemblies/equipment/components. This does not include X and W rating components. 										
5. Certify safe CLASS	tor filght: C	Can only release for a test MANUFACTURER	or terry flight.	DFI		ATIONS				
I hereby accept the paragraph.	Unauthorized									
SIGNATI										
AMO REPRE			CK LETTERS		DATE					
JOB TITLE					AMO No.	1668				
I hereby approve t	he Operation	ns Specifications containe	ed in this paragrap	oh.	I					
Date approval is			у у у	Revision Nu	mber:	0				
Abal	and the second sec	Mr. Lobang Senior M Airworth	anager:	11/02/2025						
SIGNATU SM: AIRWOR MANA	THINESS O	R NAME IN BLO	CK LETTERS		DATE					

CA 145-19a	06 JULY 2023	Page 7 of 12

PART H

CATEGORY W – RATINGS

LIMITATIONS OF CAT W RATING MAY BE AS FOLLOWS:

1. Release to Service (Full): All the listed below

- 2. Certify as per AMP: Can only certify work accomplished as stipulated in the AMP (Limited to A, B, C or D checks or block checks or MPI's 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 aircraft 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.

CLASS	MANUFACTURER	MAKE/MODEL	LIMITATIONS

I hereby accept the conditions			-	-			_			EC		d in th	is
paragraph.													
SIGNATURE OF AMO REPRESENTATIV	Е		NAME IN BLOCK LETTERS							DATE			
JOB TITLE												lo.	1668
I hereby approve the Operation	ons S	peci					n this	s para	ngrap	bh.		1	
Date approval is effective:			,	11/02	2/202	5			R	Revision Number:		0	
	d	d	m	m	У	У	У	у					
OF CHIRECTOR			Mr. Lobang Thabantso Senior Manager: Airworthiness							11/02/2025			
SIGNATURE OF SM: AIRWORTHINESS C MANAGER		NAME IN BLOCK LETTERS DATE											

PART I			CATE	GORY X – RA	TINGS							
1. Relea 2. Certi comp comp 3. Cert appr nece comp												
	CLASS MANUFACTURER MAKE/MODEL LIMITATIONS CAPABIL											
I hereby a	Unauthorized											
paragrap	•											
	0.0											
AM	SIGNATUR		NAME IN	BLOCK LETT	ERS		DATE					
	TITLE					A	MO No.	1668				
I hereby a	approve the C	Dperations Spec			ragraph.		1					
Date app effective		d d	11/02/2025 m m y	у у у	Revisio	on Number:		0				
	FOR DRECT	TION	Senio	ang Thabai or Managei vorthiness	11/02/2025							
SM:	SIGNATURI AIRWORTHI MANAGE	INESS OR	NAME IN	BLOCK LETT	ERS		DATE					

CA 145-19a	06 JULY 2023	Page 9 of 12

PART J

LIMITED RATINGS

For specialised services the operations specifications must contain the specification used to perform the specialized service. The specification may be-

- A civil or military specification currently used by industry and approved by the Director; or
 A specification developed by the applicant and approved by the Director.

PROCESS			DF	SCRIPTI	ION			REFERENCE ST		<u>, </u>	LIMITATIONS			
										the OEM				
(NDT)	urrent Inspection				As per OEM Standard.			instructions / ASTM standards and Engines						
										manuals. As per the OE				
(NDT)		Liqui	d Per	netrant	Insp	pectio	on	ASTM-E-1	1417			nstructions / ASTM		
()									standards			-		
												manuals. As per the OEM		
									ons / ASTM					
(NDT)		Magn	etic F	Particle	Ins	pecti	on	ATSM-E-1	444		standards and Engines			
										manuals.				
I hereby accept the paragraph.	e condi	itions a	nd lin	nitation	s se	et fort	th in t	this approval as s	stated a	nd co	ntained in	this		
	PIOTR PRUCNAL				14th Feb 2025									
										141	III Feb 2025			
SIGNAT AMO REPRE				NA	ME	IN B		K LETTERS	DATE					
JOB TITLE	Qualit	ty Direct	or									1668		
I hereby approve t	he Ope	erations	Spe	cificatio	ons	conta	ained	l in this paragrapl	h.					
Date approval is			11/0	2/2025										
effective:	d	d m	m	y	v	v	v	Revision N	lumber	:	0			
	-		1		,		,							
FOR DIRECTOR			IVI	'. L	oba	ng	Thabantso							
That		b			Se	enio	rivia	anager:		11/02/2025				
	AVIATIO				P	\Irw	orth	niness						
SIGNAT											D 4 T T			
SM: AIRWOR		SS OR		NA	ME	IN B	LOC	K LETTERS			DATE			
MANA	AGER													

PART K			EXE	MPTION	& DE	VIATIO	N A	UTHC	DRIT	(
	ate holder is auti							e with	the p	rovisions, c	cond	litions, and/or
	set forth in the fo	llowing de	viations	listed in	the ta	ble belo	ow.					
	IATION RIPTION	DATE OF	F INCEPTION DATE OF TERMINATION REMARKS/REFE									REFERENCE
		Ur		ı 14	h	٦r		70				
		UI		ul		JI		4C				
	cept the conditio	ns and lim	itations	set forth	in this	appro	val a	as stat	ted a	nd containe	ed in	this
paragraph.												
	IGNATURE OF REPRESENTAT	IVE	NAN	IE IN BL	оск	LETTE	RS			DA	TE	
JOB TIT										AMO No).	1668
I hereby ap	prove the Opera	tions Spec	cificatior			this pa	aragr I	raph.				
Date appro	oval is effective	:			2/2025			Revi	sion	Number:		0
		1		m m								
	OR DIRECTOR		Mr. I		g Tha	abant	SO			44/00	0/00/	0 <i>E</i>
	La LAVIATION		3	Senior Airwor	thine	ss				11/02	./20	20
S	GNATURE OF											
SM: AI	RWORTHINESS MANAGER	OR	NAN	1E IN BL	LOCK	LEITE	RS			DA	TE	

CA 145-19a	06 JULY 2023	Page 11 of 12

PART L		SATELLITE FACI	LITIES & LINE S	TATION R	RATINGS						
PHYSICAL LOCATION (Address)	CATEGORY/CLAS S	MANUFACTURER	MAKE/MODEL	LIMITA	TIONS	EXPIRY DATE					
Unauthorized											
I hereby accept the paragraph.	e conditions and li	mitations set forth in	this approval as	stated and	d containe	ed in this					
	TURE OF ESENTATIVE	NAME IN BLO	CK LETTERS	DATE							
JOB TITLE				AMO N	l o. 16	68					
I hereby approve t	he Operations Spe	ecifications containe	d in this paragrap	h.							
Date approval is effective:	d d m	11/02/2025 m y y y	Revisi y Numb			0					
Alas	Annales and a second	Mr. Lobang Senior M Airworth	lanager:		11/02	2/2025					
OPECATION Airworthiness SIGNATURE OF SM: AIRWORTHINESS OR NAME IN BLOCK LETTERS DATE MANAGER DATE DATE DATE											