



PT. SMART CAKRAWALA AVIATION

CERTIFICATE RETURN TO SERVICE

SCHEDULED MAINTENANCE INSPECTION

(CRS-SMI)

A/C TYPE	: PILATUS PORTER PC-6	TTSN	: 334:15
A/C REG	: PK-SNE	TCSN	: 558
MSN	: 1017	DATE	: 14/12-2022

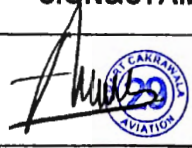
TYPE OF INSPECTION : INSPECTION 100 HOURS / ANNUAL
 DUE AT : 400 HOURS
 REFF : MP PILATUS PC-6 REV. 04

EXCEPTION

- NIL -

AUTHORIZED PERSON

I hereby certify that this aircraft has been maintained accordance with CASR and Maintenance Program.
 Aircraft safe and airworthy for flight

NAME	CAT	AMEL/OTR NO	SIGN&STAMP	DATE
Arus Kurniawan	AIRFRAME & POWER PLANT	0523/SCA24		14/12-2022
	EIRA			

THE NEXT DUE TYPE OF INSPECTION : 100 Hours INSPECTION

DUE AT : 500 Hours

Form: SCA/MTC/049



AIRCRAFT FLIGHT MAINTENANCE LOG

DATE: 14/12-2022	A/C REG: PK-SME	MSN: 1017	TYPE: PC6/B2-H4	PAGE:
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CREWS		
CAPT :		
COPILOT :		
EOB :		
	PREFLIGHT	DAILY
TIME :		
STATION :		
LIC. NO. :		
Sign & Stamp :		
I hereby certify that the aircraft has been maintained in accordance with applicable manuals & CASR, and determined to be in airworthy condition and safe for flight		

Check In :						Check Out :						Duty Time :					
ROUTE		BLOCK				T/O	LDG	FLT		LDG/ CYCLE	FUEL			RECEIPT NO	ADDED		
FROM	TO	OFF	ON	HRS	MIN			HRS	MIN		REM	UPLIFT	TOTAL		OIL	HYD	
MAINTENANCE																	
TTL BLOCK TIME:						TTL FLT TIME & LDG:											

AIRCRAFT TIME									APU	
	A/F Total Hrs	Landing	Eng. #1 Hrs	Eng. #1 Cyc	Prop. #1 Hrs	Eng. #2 Hrs	Eng. #2 Cyc	Prop. #2 Hrs	Hours	Cycles
Brought Ford	334:15	556	334:15	556	334:15					
This Page										
Total										
Metric										

ECTM Manual Entry (if required)	
Time :	
Altitude :	
LAS :	
TQ/ EPR :	
ITT/EGT :	
NG/M2 :	
NP/W1 :	
F/F :	
Oil Temp. :	
Oil Press :	
OAT :	
Last Compressor Wash C/O	
Date :	14-12-2022
PERIODIC INSPECTION	
Last Insp C/O at :	334:15
Type of Insp :	100
Next inspection	
Type Insp. :	100
Due at :	500

No	DISCREPANCIES (write NIL or A/C OK if No Defect)	No	CORRECTIVE ACTION	Sign, Stamp & Date
1.	MAINTENANCE ENTRY * 100 HOURS INSPECTION	1.	PERFORMED 100 HOURS INSPECTION I.A.W PT. SMART CAKRAWALA AVIATION PC-6/B2-H4 PILATUS PORTER MP REV. 02 ALL WORK CARRIED OUT REF TO PC6 AMM REV. 32 & PT 6A-27 EMM REV. FOR DETAIL KINDLY REF. TO: WD/06-SME/XII/2022	
	Capt. Signature			

No	COMPONENT CHANGE (Description)	POS	P/N On:	P/N Off:	S/N On:	S/N Off:	LIC NO. & SIGN
	SEE DETAIL ON PART USED WD/06-SME/XII/2022						



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JOWO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/016-SNE/XII/2022	13/12-2022	400 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
04	72		
9. ZONE	10. PANEL		

11. DESCRIPTION			
Turbine and Compressor Corrosion and Erosion Check			
REFERENCE	☒ EMM 72-30-05	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT		MECH	ENG	INSP (*)
PERFORMED TURBINE & COMPRESSOR CORROSION & EROSION CHECK FOUND SATISFACTORY REF: EMM72-30-05 Performed at A/C TT : 334.15 A/C TC /LDG : C58				
FINDING	☐ Y ☒ N	ACT MHR :		DATE/TIME (DD/MM/YY)
INSPECTION CARD (IC) #		13	12	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JOWO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WQI016-SNE/XIV/2022	14 / DEC - 2022	200 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
05	61	ENGINE	MALINAY
9. ZONE	10. PANEL		

11. DESCRIPTION

Propeller Overspeed Governor Operational Check

REFERENCE	☒ EMM 61-00-00	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT

CHECKED PROPELLER OVERSPEED GOVERNOR
FOUND ON TEST 1400 RPM, SATISFACTORY
1A-W EMM PT6A-27 CHAP: 61-20-00

MECH	ENG	INSP (*)

Performed at A/C TT : 334:15 A/C TC /LDG : 550

FINDING	☐ Y	☒ N	ACT MHR :	DATE/TIME (DD/MM/YY)
INSPECTION CARD (IC) #			14	12 2022

13. PARTS REQUIRED

DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED

DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS

NON ROUTINE CARD (Form: SCA/MTC/047)

1. JOWO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/016-SNE/XII/2022		400 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
01	74		
9. ZONE	10. PANEL	-	

11. DESCRIPTION			
Spark Ignitors - Functional Check			
REFERENCE	☒ EMM 74-20-00/-22	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT		MECH	ENG	INSP (*)
PERFORMED SPARK IGNITERS FUNCTIONAL CHECK FOUND <u>SATIS</u> REF. EMM PT6-27 CHAP: 74-00-00 Performed at A/C TT : 394:15 A/C TC /LDG : 556				
FINDING	☐ Y ☒ N	ACT MHR :		
INSPECTION CARD (IC) #		DATE/TIME (DD/MM/YY)		
		13	12	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS

NON ROUTINE CARD (Form: SCA/MTC/047)

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/016-SNE/XII/2022	13 / DEC-2022	400 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
06	61	PROPELLER	MALINAU
9. ZONE	10. PANEL		

11. DESCRIPTION			
Propeller Lubrication			
REFERENCE	☒ EMM 61-00-00	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT		MECH	ENG	INSP (*)
PERFORMED PROPELLER LUBRICATION I.A.W PC6-B2H4 CHAP: 12-27-61-301 FOUND <u>SATIS</u> Performed at A/C TT : 394:15 A/C TC /LDG : 558				
FINDING	☐ Y ☒ N	ACT MHR :		
INSPECTION CARD (IC) #		DATE/TIME (DD/MM/YY)		
		13	12	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/016-SNE/XII/2022	12/ DEC 2022	200 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
08	24	AIRFRAME	MALINAU
9. ZONE	10. PANEL		

11. DESCRIPTION			
Starter Generator Brushes check and wear			
REFERENCE	☒ EMM 24-31-11	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT		MECH	ENG	INSP (*)
PERFORMED STARTER GENERATOR BRUSHES CHECK & WEAR, FOUND CARBON BRUSH STILL GOOD & WITHIN LIMIT REF: AMM PC6/B2-H4 PCG REV: 32 CHAP: 24-31-11 Performed at A/C TT: 394:15 A/C TC/LDG: 558				
FINDING	☐ Y ☒ N	ACT MHR :		
INSPECTION CARD (IC) #		12	12	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS

NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/016-SNE/XII/2022	13/Dec-2022	400 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
07	28	AIRFRAME	LNU
9. ZONE	10. PANEL		

11. DESCRIPTION			
Engine Driven Fuel Pump – check pump drive shaft			
REFERENCE	☒ EMM 28-20-03	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT		MECH	ENG	INSP (*)
PERFORMED ENGINE DRIVEN FUEL PUMP DRIVE SHAFT BY PUSH & PULL STIMULATION ONLY ROTATE THE SHAFT AND MEASURE FOUND <u>1.5 MM</u> REF. I.A.W PC-6 B2-H4, CHAP: 28-20-03 Performed at A/C TT : <u>394:15</u> A/C TC/LDG : <u>558</u>				
FINDING	☐ Y ☐ N	ACT MHR :		DATE/TIME (DD/MM/YY)
INSPECTION CARD (IC) #		13	12	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JOWO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WQ016-SNE/XII/2022	11 DEC - 2022	400 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
03	72	ENGINE	LNH
9. ZONE	10. PANEL		

11. DESCRIPTION			
Hot Section – Borescope Inspection			
REFERENCE	☒ EMM 72-00-00. 601	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR:

12. RESULT		MECH	ENG	INSP (*)
PERFORMED HOT SECTION-BOROSCOPE INSPECTION HAS BEEN DONE. FOUND SATISFACTORY. REFF EMM (72-00-00) Performed at A/C TT : 391 : 05 A/C TC /LDG : 554				
FINDING	☐ Y ☒ N	ACT MHR :		DATE/TIME (DD/MM/YY)
INSPECTION CARD (IC) #		11	Dec	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
BOROSCOPE TOOLS	1 V 3000 G	AUG 2023	GOOD



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JOWO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/016-SNE/XII/2022	13-DEC-2022	400 Hours	PK-SNE/1017
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
02	73		LNJ
9. ZONE	10. PANEL		
ENGINE			

11. DESCRIPTION			
Fuel Nozzle Inspection – Clean and Test			
REFERENCE	☒ EMM 73-10-05	☐ AMM	☐ OTHER
RII (*)	☐ Y	☒ N	MHR :

12. RESULT	MECH	ENG	INSP (*)
			
REPLACED FUEL NOZZLE WITH NEW PARTS. Performed at A/C TT : 394:15 A/C TC / LDG : 558			
FINDING	☐ Y	☐ N	ACT MHR :
INSPECTION CARD (IC) #		17	12 2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
FUEL MANIFOLD	3019703/3106348	1 EA		
FUEL MANIFOLD	3019704/3106347	10 EA		
FUEL MANIFOLD	3019705/3106346	3 EA		
O-RING	AS3209-009	56 EA		
GASKET	CA3029566	19 EA		

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
TORQUE WRENCH	BPSOINMRMH	AUG 2023	ON CONDITION
GENERAL TOOLS	N/A	N/A	ON CONDITION



Additional Work Sheet

100 Hours / Annual Inspection

Aircraft Registration: **PK-SNE**

WO# Nr: **WO/016-SNE/XII/2022**

Parts Used Sheet

Special Tool Used

[illegible]



Additional Work Sheet 100 Hours / Annual Inspection

Aircraft Registration: **PK-SNE**

WO# Nr: **WO/016-SNE/XII/2022**

Parts Used Sheet

Part Used

[illegible]

INSTALLATION DATA

Date: 13 DECEMBER 2022

A/C Reg.: PK-SNE

A/C Total Time : 334:15

Position on A/C: ENGINE

A/C Total Landing: 558

Technical Log Sheet Page No.: WO/016-SNE/XII/2022

Engineer Name:

Lic/Auth. No.:

Signature:

Note: Please return this Tag to Technical Record, for further data processing after Completion and Released by the LAME

INSTALLATION DATA

Date: 13 DECEMBER 2022

A/C Reg.: PK-SNE

A/C Total Time : 394:15

Position on A/C: ENGINE

A/C Total Landing: 558

Technical Log Sheet Page No.: WO/016-SNE/XII/2022

Engineer Name:

Lic/Auth. No.:

Signature:

Note: Please return this Tag to Technical Record, for further data processing after Completion and Released by the LAME

SERVICEABLE TAG

Part Number: 3014704/3106347		Description: FUEL MANIFOLD		
Serial Number: NSN	Qty.: 10 EA	☐ Form 8130-1 For Class I Product	☒ DAAO Form 21-1B For Class II/III Product	☐ C of C For Class II Product Only
Order Number: PE-094/CS/VIII/2021	Receipt Date: 12 JAN 2022	The Part Identified has been:		
Mfg. Date:	Vendor / Approved Shop: PT. INDOPELITA AIRCRAFT SERVICES	☒ Inspected only ☐ Repaired ☐ New ☐ Other		
TSN:	Shelf Life Expiry Date:	CERTIFICATE OF RELEASE TO SERVICE		
Remarks: INSPECTED & FUNCTIONAL TESTED	TSO:	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy		
	Store Inspector: YANUAR			
	Main Store: JAKARTA			
Condition: INSPECTED		Sign/Stamp:  Authority: CHIEF INSPECTOR Date: 12 JAN 2022		

Form: SCA/MTC/022

SERVICEABLE TAG

Part Number: 3014703/3106348		Description: FUEL MANIFOLD	
Serial Number: NSN	Qty: 1 EA	☐ Form 8130-4 For Class I Product	☒ DAAG Form 21-18 For Class II/III Product
Order Number: PE-094/CS/VIII/2021	Receipt Date: 12 JAN 2022	☐ C of C For Class II Product Only	
Mfg. Date:	Vendor / Approved Shop: PT. INDOPELITA AIRCRAFT SERVICES	The Part Identified has been:	
TSN:	Shelf Life Expiry Date:	☒ Inspected only ☐ Repaired ☐ New ☐ Other	
Remarks: INSPECTED & FUNCTIONAL TESTED	TSO:	CERTIFICATE OF RELEASE TO SERVICE	
	Store Inspector: YANUAR	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy	
	Main Store: JAKARTA	Sign/Stamp Authority Date: CHIEF INSPECTOR 12 JAN 2022	
Condition: INSPECTED			

Form: SCA/MTC/022

SERVICEABLE TAG

Part Number: 3014705/3106346		Description: FUEL MANIFOLD	
Serial Number: NSN	Qty: 3 EA	☐ Form 8130-4 For Class I Product	☒ DAAG Form 21-18 For Class II/III Product
Order Number: PE-094/CS/VIII/2021	Receipt Date: 12 JAN 2022	☐ C of C For Class II Product Only	
Mfg. Date:	Vendor / Approved Shop: PT. INDOPELITA AIRCRAFT SERVICES	The Part Identified has been:	
TSN:	Shelf Life Expiry Date:	☒ Inspected only ☐ Repaired ☐ New ☐ Other	
Remarks: INSPECTED & FUNCTIONAL TESTED	TSO:	CERTIFICATE OF RELEASE TO SERVICE	
	Store Inspector: YANUAR	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy	
	Main Store: JAKARTA	Sign/Stamp Authority Date: CHIEF INSPECTOR 12 JAN 2022	
Condition: INSPECTED			

Form: SCA/MTC/022

INSTALLATION DATA

Date: 13 DECEMBER 2022

A/C Reg.: PK-SWE A/C Total Time : 399:15

Position on A/C: ENGINE A/C Total Landing: 558

Technical Log Sheet Page No.: W0/016-SWE/XII/2022

Engineer Name:	Lic/Auth. No.:	Signature:
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Note:

Please return this Tag to Technical Record, for further data processing after Completion and Released by the LAME



REPUBLIC OF INDONESIA
MINISTRY OF TRANSPORTATION
DIRECTORATE GENERAL OF CIVIL AVIATION
DIRECTORATE OF AIRWORTHINESS AND
AIRCRAFT OPERATIONS

2. AUTHORIZED RELEASE CERTIFICATE

DAAO Form 21-18, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number :

20/ARC/S/JM/2021

4. Organization Name and Address :



PT. INDOPELITA AIRCRAFT SERVICES

Hangar IV Bandar Udara Pondok Cabe Ciputat 15418 Indonesia

Telp: 7402658, 7426487, 7429310 - 13 : Fax : (62) (021) 7490634.

E-mail : info@indopelita.co.id, Website : www.indopelita.co.id

5. Work Order/Contract/Invoice No. :

Internal : PE-094/CS/VIII/2021

: NUP : P01-1644

6. Item :	7. Description :	8. Part Number :	9. Quantity :	10. Serial /Batch Number :	11. Status Works
1	FUEL MANIFOLD	3014703/3106348	1 EA	N/A	INSPECTED & FUNCTIONAL TESTED

12. REMARKS

FUEL MANIFOLD HAS BEEN CLEANED, INSPECTED & FUNCTIONAL TESTED, REFF MM 73-10-05, Rev. 44 Dec 02/2013 FOUND SATISFACTORY SEE CRR NO.022/PW/CRR/VIII/2021

13.a. Certifies the items identified above were manufactured in conformity to :

☐
☐

Approved design data and are in a condition for safe operation.

Non-Approved design data specified in Block 13.

14.a. ☒ CASR Part 43.9 Return to Service. ☐ Other regulation specified in Block 13.

Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in block 13 was accomplished in accordance with CASR part 43 and in respect to that work, the items are approved for return to service.

13.b. Authorized Signature :

13.c. Approval / Authorization No. :

14.b. Authorized Signature :

14.c. Approval / Certificate No :

145D-168

13.d. Name (Type or Printed)

13.e. Date (d/m/y) :

14.d. Name (Type or Printed)

JUNAEDI

14.e. Date (d/m/y) :

23-Aug-21

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her a Statements in Block 13a and 14b do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft



REPUBLIC OF INDONESIA
MINISTRY OF TRANSPORTATION
DIRECTORATE GENERAL OF CIVIL AVIATION
DIRECTORATE OF AIRWORTHINESS AND
AIRCRAFT OPERATIONS

2. AUTHORIZED RELEASE CERTIFICATE

DAAO Form 21-18, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number :

21/ARC/S/JM/2021

4. Organization Name and Address :



PT. INDOPELITA AIRCRAFT SERVICES

Hangar IV Bandar Udara Pondok Cabe Ciputat 15418 Indonesia

Telp: 7402658, 7426487, 7429310 - 13 : Fax : (62) (021) 7490634.

E-mail : info@indopelita.co.id, Website : www.indopelita.co.id

5. Work Order/Contract/Invoice No. :

Internal : PE-094/CS/VIII/2021
: NUP : P01-1644

6. Item :	7. Description :	8. Part Number :	9. Quantity :	10. Serial /Batch Number :	11. Status Works :
1	FUEL MANIFOLD	3014704/3106347	10 EA	N/A	INSPECTED & FUNCTIONAL TESTED

12. REMARKS

FUEL MANIFOLD HAS BEEN CLEANED, INSPECTED & FUNCTIONAL TESTED, REFF MM 73-10-05, Rev. 44 Dec 02/2013 FOUND SATISFACTORY SEE CRR NO.023/PW/CRR/VIII/2021

13.a. Certifies the items identified above were manufactured in conformity to :



Approved design data and are in a condition for safe operation.

Non-Approved design data specified in Block 13.

14.a. ☒ CASR Part 43.9 Return to Service. ☐ Other regulation specified in Block 13.

Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in block 13 was accomplished in accordance with CASR part 43 and in respect to that work, the items are approved for return to service.

13.b. Authorized Signature :

13.c. Approval / Authorization No. :

14.b. Authorized Signature :

14.c. Approval / Certificate No. :

145D-168

13.d. Name (Type or Printed)

13.e. Date (d/m/y) :

14.d. Name (Type or Printed)

JUNAEDI

14.e. Date (d/m/y)

23-Aug-21

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her statements in Block 13a and 14b do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft.



REPUBLIC OF INDONESIA
MINISTRY OF TRANSPORTATION
DIRECTORATE GENERAL OF CIVIL AVIATION
DIRECTORATE OF AIRWORTHINESS AND
AIRCRAFT OPERATIONS

2. AUTHORIZED RELEASE CERTIFICATE

DAAO Form 21-18, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number :

22/ARC/S/JM/2021

4. Organization Name and Address :



PT. INDOPELITA AIRCRAFT SERVICES

Hangar IV Bandar Udara Pondok Cabe Ciputat 15418 Indonesia

Telp: 7402658, 7426487, 7429310 - 13 : Fax : (62) (021) 7490634.

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5. Work Order/Contract/Invoice No. :

Internal : PE-094/CS/VIII/2021
: NUP : P01-1844

6. Item :	7. Description :	8. Part Number :	9. Quantity :	10. Serial /Batch Number :	11. Status Works :
1	FUEL MANIFOLD	3014705/3106346	3 EA	N/A	INSPECTED & FUNCTIONAL TESTED

12. REMARKS

FUEL MANIFOLD HAS BEEN CLEANED, INSPECTED & FUNCTIONAL TESTED. REFF MM 73-10-05, Rev. 44 Dec 02/2013 FOUND SATISFACTORY SEE CRR NO.024/PW/CRR/VIII/2021

13.a. Certifies the items identified above were manufactured in conformity to :

☐

Approved design data and are in a condition for safe operation.
Non-Approved design data specified in Block 13.

14.a. ☒ CASR Part 43.9 Return to Service. ☐ Other regulation specified in Block 13.

Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in block 13 was accomplished in accordance with CASR part 43 and in respect to that work, the items are approved for return to service.

13.b. Authorized Signature :

13.c. Approval / Authorization No. :

14.b. Authorized Signature :

14.c. Approval / Certificate No :

145D-168

13.d. Name (Type or Printed)

13.e. Date (d/m/y) :

14.d. Name (Type or Printed)

14.e. Date (d/m/y) :

JUNAEDI

23-Aug-21

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her statements in Block 13a and 14b do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft