

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number			Component Time			Aircraft Time					Date Install / Remove	Checked Out	
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time			Remaining Time Incl. Tol.
The present helicopter structure is in compliancewith the following revision of technical documents													
MSM AS0355 N Chapter 04 Rev.000 2010.09.29 Managed by CAMO Departmen MSM 04.XX 355N0355 01 000 000 000 0001			2 M	SC	0,00	2,00	0,00	01/05/12		2,07		01/03/12	
MSM AS 355 N Chapter 05 Rev.000 2010.09.29 Managed by CAMO Department MSM 05.XX 355N0355 01 000 000 000 0002			2 M	SC	0,00	2,00	0,00	01/05/12		2,07		01/03/12	
MM ARRIUS 1A X319D63001 RN 07.2011 Managed by CAMO Department MM ARRIUS 1A0355 01 000 000 000 0003			2 M	SC	0,00	2,00	0,00	01/05/12		2,07		01/03/12	
Arrius 1A TBO and Calendar Limit Rev.6 28/05/2007 SL 1977 Doc.0355 01 000 000 000 0004			h	OC	0:00		0:00					01/03/12	
Arrius 1A Accessories and Equipments TBO or OC Rev. 4 06/08/2007 SL 2016 Doc.0355 01 000 000 000 0005			h	OC	0:00		0:00					01/03/12	
Helicopter Airworthiness Documents													
Airworthiness Review Certificate ARC0355 04 000 000 000 0001 2011-0002-0628-IORAO			12 M	SC	0,00	12,00	0,00	28/06/12		4,04		28/06/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Airworthiness Certificate CN	0355 04 000 000 000 0002	13461/a	Y	OC	0,00		0,00					29/06/07	
Radio Licence RADIO released on 11/01/2011	0355 04 000 000 000 0003	186/TS	120 M	SC	0,00	120,00	0,00	31/12/20		106,07		31/12/10	
Maintenance Program Review MPD	0355 04 000 000 000 0004	MPD-ORAO	12 M	SC	0,00	12,00	0,00	01/12/12		9,07		01/12/11	
ATA 05 AIRFRAME SCHEDULED INSPECTIONS													
Airframe Inspection 30H 30H	0355 05 020 001 001 0003		30 h	SC	0:00	30:00	3.262:45	3.292:45		30:00		24/02/12	
Airframe Inspection 100H 100H	0355 05 020 001 001 0006		100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	
Airframe Inspection 100H / 12M 100H/12M	0355 05 020 001 001 0009		100 h	SC	0:00	100:00	3.246:44	3.346:44	3.356:44	83:59	93:59	05/08/11	
			12 M	SC	0,00	12,00	0,00	05/08/12	10/09/12	5,12	6,17		
Airframe Inspection 200H 200H	0355 05 020 001 001 0011		200 h	SC	0:00	200:00	3.246:44	3.446:44		183:59		05/08/11	
Airframe inspection 210H 210H chek the vibration level on starter LH S/N 75, installed on LH engine POST TU 107 and POST TU 106	0355 05 020 001 001 0012		210 h	SC	0:00	210:00	3.262:45	3.472:45		210:00		24/02/12	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Airframe Inspection 500H 500H Performed also bearings greasing	0355 05 020 001 001 0015		500 h	SC	0:00	500:00	3.229:11	3.729:11		466:26		27/05/11	
Airframe Inspection 500H / 2Y 500H/2Y Performed Capacitive/Resistive gauges check	0355 05 020 001 001 0016		500 h 24 M	SC SC	0:00 0,00	500:00 24,00	3.246:44 0,00	3.746:44 05/08/13		483:59 17,12		05/08/11	
Airframe Inspection 550H 550H Helicopter Pre 073215 with 2 reinforcement angles on the rh side	0355 05 020 001 001 0017		550 h	SC	0:00	550:00	3.246:44	3.796:44		533:59		05/08/11	
Airframe Inspection 600H "T" 600H	0355 05 020 001 001 0018		600 h	SC	0:00	600:00	3.246:44	3.846:44		583:59		05/08/11	
Airframe Inspection 600H / 6 M 600H/6M	0355 05 020 001 001 0019		600 h 6 M	SC SC	0:00 0,00	600:00 6,00	3.262:45 0,00	3.862:45 24/08/12	3.922:45 11/09/12	600:00 6,00	660:00 6,18	24/02/12	
Airframe Inspection 600H / 2Y 600H/2Y	0355 05 020 001 001 0020		600 h 24 M	SC SC	0:00 0,00	600:00 24,00	3.246:44 0,00	3.846:44 05/08/13		583:59 17,12		05/08/11	
Airframe Inspection 1200H/2Y 1200H/2Y	0355 05 020 001 001 0023		1.200 h 24 M	SC SC	0:00 0,00	1.200:00 24,00	3.246:44 0,00	4.446:44 05/08/13		1.183:59 17,12		05/08/11	
Airframe Inspection 1200H/4Y 1200H/4Y	0355 05 020 001 001 0024		1.200 h 48 M	SC SC	0:00 0,00	1.200:00 48,00	3.246:44 0,00	4.446:44 05/08/15	4.566:44 27/12/15	1.183:59 41,12	1.303:59 46,03	05/08/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Airframe Inspection 1200H/4Y Load compensator assy, lever check 1200H/4Y *	0355 05 020 001 001 0025		1.200 h 4 Y	SC SC	0:00 0,00	1.200:00 4,00	3.157:27 0,00	4.357:27 21/05/14		1.094:42 2,03		21/05/10	
Airframe Inspection 1200H/4Y Fuel Filter pre-clogging indication Funct. Test 1200H/4Y**	0355 05 020 001 001 0026		1.200 h 48 M	SC SC	0:00 24,00	1.200:00 24,00	3.246:44 0,00	4.446:44 05/08/13		1.183:59 17,12		05/08/11	
Airframe Inspection 2000H / 6Y 2000H/6Y	0355 05 020 001 001 0027		2.000 h 6 Y	SC SC	0:00 0,00	2.000:00 6,00	2.914:58 0,00	4.914:58 10/03/14		1.652:13 2,01		10/03/08	
Airframe Inspection 2400H 2400H	0355 05 020 001 001 0028		2.400 h	SC	0:00	2.400:00	2.914:58	5.314:58	5.554:58	2.052:13	2.292:13	10/03/08	
Airframe Inspection 2400H / 6Y 2400H/6Y	0355 05 020 001 001 0029		2.400 h 72 M	SC SC	0:00 0,00	2.400:00 72,00	2.914:58 0,00	5.314:58 10/03/14	5.554:58 06/09/14	2.052:13 24,14	2.292:13 30,13	10/03/08	
Airframe Inspection 600H / 2Y Suspension Bars Check 2400H/6Y*	0355 05 020 001 001 0030		2.400 h 6 Y	SC SC	0:00 0,00	2.400:00 6,00	2.914:58 0,00	5.314:58 10/03/14		2.052:13 2,01		10/03/08	
Airframe Inspection 2500H / 6Y 2500H/6Y	0355 05 020 001 001 0032		2.500 h 72 M	SC SC	0:00 0,00	2.500:00 72,00	2.914:58 0,00	5.414:58 10/03/14		2.152:13 24,14		10/03/08	
Airframe Inspection 3000H / 6Y 3000H/6Y	0355 05 020 001 001 0033		3.000 h 72 M	SC SC	0:00 0,00	3.000:00 72,00	2.839:20 0,00	5.839:20 30/05/13	6.139:20 26/11/13	2.576:35 15,06	2.876:35 21,02	30/05/07	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Hydraulic Hoses Replacement Hydraulic Generation 5000H/6Y HOSES1	0355 05 020 001 001 0034		5.000 h 72 M	TCI TCI	0:00 0,00	5.000:00 72,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 53,11		04/08/10	
Hydraulic Hoses Replacement Tail Rotor Servocontrol 5000H/6Y HOSES2	0355 05 020 001 001 0035		5.000 h 72 M	TCI TCI	0:00 0,00	5.000:00 72,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 53,11		04/08/10	
Airframe Inspection 5400H 5400H	0355 05 020 001 001 0036		5.400 h	SC	0:00	5.400:00	0:00	5.400:00		2.137:15		16/05/95	
Daily inspection DAILY	0355 05 020 001 002 0004		1 D	SC	0	1	0	25/02/12		1		24/02/12	
Airframe Inspection 2Y 24M	0355 05 020 001 002 0007		24 M	SC	0,00	24,00	0,00	05/08/13		17,12		05/08/11	
Airframe Inspection 6Y 6Y see wr Adria Air service 213/2008 " controllo per corrosione parte visibile mast"	0355 05 020 001 002 0011		72 M	SC	0,00	72,00	0,00	01/12/14	30/05/15	33,07	39,06	01/12/08	
Airframe Inspection 12Y 12Y	0355 05 020 001 002 0013		144 M	SC	0,00	144,00	0,00	10/03/20	06/09/20	96,15	102,13	10/03/08	
Oil Pump Module Corrosion 1° Check in Normal Climatic Conditions OIL PUMP-12Y NCC	0355 05 020 001 002 0014		12 Y	SC	0,00	12,00	0,00	30/05/19		7,03		30/05/07	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Bevel Gear Module Corrosion 1° Check in Normal Climatic Conditions BEVEL GEAR-12Y NCC 0355 05 020 001 002 0015			12 Y	SC	0,00	12,00	0,00	06/07/12		0,05		06/07/00	
Epicyclic Gear Module Corrosion 1° Check In Normal Climatic Conditions EPICYCLIC -12Y NCC 0355 05 020 001 002 0016			12 Y	SC	0,00	12,00	0,00	01/12/20		8,10		01/12/08	
TGB Corrosion 1° Check In Normal Climatic Conditions TGB-12Y NCC 0355 05 020 001 002 0018			12 Y	SC	0,00	12,00	0,00	25/05/18		6,03		25/05/06	
Oil Pump Module Corrosion 2° Check In Normal Climatic Conditions OIL PUMP-18Y NCC 0355 05 020 001 002 0019			18 Y	SC	0,00	18,00	0,00	30/05/25		13,03		30/05/07	
Bevel Gear Module Corrosion 2° Check In Normal Climatic Conditions BEVEL GEAR-18Y NCC 0355 05 020 001 002 0020			18 Y	SC	0,00	18,00	0,00	06/07/18		6,05		06/07/00	
Epicyclic Gear Module Corrosion 2° Check In Normal Climatic Conditions EPICYCLIC -18Y NCC 0355 05 020 001 002 0021			18 Y	SC	0,00	18,00	0,00	01/12/26		14,10		01/12/08	
TGB Corrosion 2° Check In Normal Climatic Conditions TGB-18Y NCC 0355 05 020 001 002 0023			18 Y	SC	0,00	18,00	0,00	25/05/24		12,03		25/05/06	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Dynamic Systems Check 12Y (then every 6 years) DYNAMIC-12Y verify if accetable	0355 05 020 001 002 0045		12 Y	SC	0,00	12,00	0,00	10/03/20	06/09/20	8,01	8,07	10/03/08	
Dynamic Systems 2° Check N.C.C. In Normal Climatic Condition DYNAMIC-18Y	0355 05 020 001 002 0046		18 Y	SC	0,00	18,00	0,00	16/05/13	12/11/13	1,03	1,09	16/05/95	
MGB Oil and Filter Change 500H/24M MGB OIL 500H/24M Check the oil filled in [Total Aerogear 823] wr 132/2011 Adria air Service	0355 05 020 001 004 0001		500 h 24 M	SC SC	0:00 0,00	500:00 24,00	3.246:44 0,00	3.746:44 05/08/13	3.796:44 16/10/13	483:59 17,12	533:59 19,22	05/08/11	
TGB Oil change 500H/24M TGB OIL 500H/24 Check the oil filled in [Total Aerogear 823] wr 132/2011 Adria air Service	0355 05 020 001 004 0004		500 h 24 M	SC SC	0:00 0,00	500:00 24,00	3.246:44 0,00	3.746:44 05/08/13	3.796:44 16/10/13	483:59 17,12	533:59 19,22	05/08/11	
Hydraulic Oil Change 2500H/4Y HYD OIL 2500H/4Y Check the oil filled in [Fluid 31] wr 143/2010 Adria Air Service	0355 05 020 001 004 0010		2.500 h 48 M	SC SC	0:00 0,00	2.500:00 48,00	3.186:27 0,00	5.686:27 04/08/14		2.423:42 29,11		04/08/10	
Replacement of the hydraulic filter element HYD FILTERS REP. Installed q.ty 2 new filter P/N 704A34-621-006	0355 05 020 001 004 0011		1.200 h 4 Y	SC SC	0:00 0,00	1.200:00 4,00	3.229:11 0,00	4.429:11 27/05/15		1.166:26 3,03		27/05/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Cabin Fire Extinguisher H1-10AIR Check 6M EXT-6M Last weight: 1953 g W/R HI 38/2012	0355 05 020 002 001 0001	0742947	6 M	SC	0,00	6,00	0,00	24/08/12	11/09/12	6,00	6,18	24/02/12	
KANNAD 406 AF-H ELT Check 1M ELT-1M	0355 05 020 002 002 0001		1 M	SC	0,00	1,00	0,00	24/03/12	27/03/12	1,00	1,03	24/02/12	
Battery 6M Periodical Check [see remarks for appropriate CMM] BATT-6M CMM 24.39.06 Para.2.A	0355 05 020 002 003 0001		6 M	SC	0,00	6,00	0,00	16/08/12	03/09/12	5,23	6,10	16/02/12	
Battery 12M Regular Check [see remarks for appropriate CMM] BATT-12M CMM 24.39.06 Para.2.B	0355 05 020 002 003 0002		12 M	SC	0,00	12,00	0,00	05/08/12	10/09/12	5,12	6,17	05/08/11	
Battery Overhaul 24M [see remarks for appropriate CMM] BATT-24M CMM 24.39.06 Para.3	0355 05 020 002 003 0003		24 M	SC	0,00	24,00	0,00	04/08/12	15/10/12	5,11	7,21	04/08/10	
Starter/Gen.Auxilec Brushes Check 600H MET 80.00.00.601 STARTER AUX 600H Installation after Overhaul on 11/03/2011	0355 05 020 002 005 0002	696	600 h	SC	0:00	600:00	3.217:00	3.817:00	3.877:00	554:15	614:15	11/03/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Starter/Gen.Auxilec Brushes Check 600H MET 80.00.00.601 STARTER AUX 600H 0355 05 020 002 005 0003 75 Installed on 24/02/2012 WR 38/2012			600 h	SC	0:00	600:00	3.262:45	3.862:45	3.922:45	600:00	660:00	24/02/12	
Start/Gen. Auxilec Replacement Bearing & Brushes 1200H CMM 80.19.02/03 STARTER AUX 1200H 0355 05 020 002 005 0004 696 Installation after Overhaul on 11/03/2011			1.200 h	SC	0:00	1.200:00	3.217:00	4.417:00		1.154:15		11/03/11	
Start/Gen. Auxilec Replacement Bearing & Brushes 1200H CMM 80.19.02/03 STARTER AUX 1200H 0355 05 020 002 005 0005 075 Installed on WR HI 38/2012			1.200 h	SC	1.052:56	147:04	3.262:45	3.409:49		147:04		24/02/12	
Ramp Test VFR1 0355 05 020 003 001 0001			24 M	SC	0,00	24,00	0,00	27/05/13	02/07/13	15,03	16,08	27/05/11	
Pitot and Static Check i.a.w. Far43 VFR2 0355 05 020 003 001 0002			48 M	SC	0,00	48,00	0,00	10/05/15	21/07/15	38,16	40,27	10/05/11	
Compass Swing VFR3 0355 05 020 003 001 0003			48 M	SC	0,00	48,00	0,00	23/04/13	04/07/13	13,30	16,10	23/04/09	
Gyro Compass VFR VFR-4 0355 05 020 003 001 0004			48 M	SC	0,00	48,00	0,00	23/04/13	04/07/13	13,30	16,10	23/04/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
First Aid Kit Check i.a.w. Annex 1 First Aid Kit Item expires on 10/2012	0355 05 020 003 002 0001		6 M	SC	0,00	6,00	0,00	24/08/12	11/09/12	6,00	6,18	24/02/12	
Belts and Harnesses Check Belts Check	0355 05 020 003 003 0001		6 M	SC	0,00	6,00	0,00	24/08/12	11/09/12	6,00	6,18	24/02/12	
Check Decals i.a.w. Annex 2 Decals Check	0355 05 020 003 004 0001		12 M	SC	0,00	12,00	0,00	27/05/12	02/07/12	3,03	4,08	27/05/11	
Helicopter Weighing A/C Weighing	0355 05 020 003 005 0001		48 M	SC	0,00	48,00	0,00	30/11/12	23/04/13	9,06	13,30	30/11/08	
ATA 05 26 00 Perform Once													
Vibration Level Check and Tightening torque chek of the attachment clamp [Margin 40H] ATA 80-1-E To be applied on starter S/N 075 equipping LH engine	0355 05 026 000 000 0001		10 h	SC	0:00	10:00	3.262:45	3.272:45		10:00		24/02/12	
ATA 05 ENGINE 1 SCHEDULED INSPECTIONS													
Power Check 100H PW-100	0355 05 200 072 001 0001		100 h	SC	0:00	100:00	3.246:44	3.346:44	3.356:44	83:59	93:59	05/08/11	
			12 M	SC	0,00	12,00	0,00	05/08/12	10/09/12	5,12	6,17		

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SOAP 100H SOAP 100	0355 05 200 072 001 0002		100 h 12 M	SC SC	0:00 0,00	100:00 12,00	3.246:44 0,00	3.346:44 05/08/12	3.356:44 10/09/12	83:59 5,12	93:59 6,17	05/08/11	
Engine Inspection 100H 100H-GTM	0355 05 200 072 001 0003		100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	
Engine Inspection 500H 500H-GTM	0355 05 200 072 001 0004		500 h	SC	0:00	500:00	3.056:10	3.556:10		293:25		14/05/09	
Oil Change 500H / 24M OIL GTM Filled with MOBIL JET OIL II to be verified	0355 05 200 072 001 0005		500 h 24 M	SC SC	0:00 0,00	500:00 24,00	3.246:44 0,00	3.746:44 05/08/13	3.796:44 16/10/13	483:59 17,12	533:59 19,22	05/08/11	
Oil Filter Element Change GTM OIL FILTER	0355 05 200 072 001 0006		500 h	TCI	0:00	500:00	3.056:10	3.556:10		293:25		14/05/09	
Fuel Filter Element Change GTM FUEL FILTER	0355 05 200 072 001 0007		500 h	TCI	0:00	500:00	3.082:16	3.582:16		319:31		02/08/09	
ATA 05 ENGINE 2 SCHEDULED INSPECTIONS													
Power Check 100H PW-100	0355 05 200 072 002 0001		100 h 12 M	SC SC	0:00 0,00	100:00 12,00	3.246:44 0,00	3.346:44 05/08/12	3.356:44 10/09/12	83:59 5,12	93:59 6,17	05/08/11	
SOAP 100H SOAP 100	0355 05 200 072 002 0002		100 h 12 M	SC SC	0:00 0,00	100:00 12,00	3.246:44 0,00	3.346:44 05/08/12	3.356:44 10/09/12	83:59 5,12	93:59 6,17	05/08/11	
Engine Inspection 100H 100H-GTM	0355 05 200 072 002 0003		100 h	SC	0:00	100:00	3.246:11	3.346:11		83:26		05/08/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Engine Inspection 500H 500H-GTM	0355 05 200 072 002 0004		500 h	SC	0:00	500:00	3.063:46	3.563:46		301:01		28/05/09	
Oil Change 500H / 24M OIL GTM	0355 05 200 072 002 0005		500 h 24 M	SC SC	0:00 0,00	500:00 24,00	3.246:44 0,00	3.746:44 05/08/13	3.796:44 16/10/13	483:59 17,12	533:59 19,22	05/08/11	
Filled with Mobil JETT Oil II, to be verified													
Oil Filter Element Change GTM OIL FILTER	0355 05 200 072 002 0006		500 h	TCI	0:00	500:00	2.832:19	3.332:19		69:34		29/03/07	
Fuel Filter Element Change GTM FUEL FILTER	0355 05 200 072 002 0007		500 h	TCI	0:00	500:00	3.082:16	3.582:16		319:31		02/08/09	
ATA 24 ELECTRIC POWER SYSTEM													
Battery 1606-1	0355 24 000 000 000 0001	C01102	h	OC	0:00		0:00					16/05/95	
Post Amendment E, battery's log book.													
ATA 25 EQUIPMENT AND FURNISHINGS													
OTL Safety Belts AFG0582730	0355 25 010 000 000 0001		10 Y	TCI	0,00	10,00	0,00	29/03/17		5,01		29/03/07	
Replaced cloth. Awaiting EASA F-ONE													
OTL Safety Belts AFG0582730	0355 25 010 000 000 0002		10 Y	TCI	0,00	10,00	0,00	29/03/17		5,01		29/03/07	
Replaced cloth. Awaiting EASA F-ONE													

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
OTL Harness 3 Point (704A31-2201-00)TSM 3491410-12-070 0355 25 010 000 000 0003 External RH passenger seat. Awaiting EASA F-ONE			10 Y	TCI	0,00	10,00	0,00	10/03/18		6,01		10/03/08	
OTL Harness 3 Point (704A31-2201-00)TSM 3491410-12-070 0355 25 010 000 000 0004 Internal RH passenger seat. Awaiting EASA F-ONE			10 Y	TCI	0,00	10,00	0,00	10/03/18		6,01		10/03/08	
OTL Harness 3 Point (704A31-2201-00)TSM 3491410-12-070 0355 25 010 000 000 0005 Internal LH passenger seat. Awaiting EASA F-ONE			10 Y	TCI	0,00	10,00	0,00	10/03/18		6,01		10/03/08	
OTL Harness 3 Point (704A31220076) TSM 348-20020 0355 25 010 000 000 0006 External LH passenger seat. Awaiting EASA F-ONE			10 Y	TCI	0,00	10,00	0,00	29/03/17		5,01		29/03/07	
ELT Kannad 406 S1822502-02 0355 25 066 000 000 0001 N0667-0019 Applied Sb 25.00.81R1			h M	OC OC	0:00 0,00		2.663:36 0,00					30/09/05	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
OTL Battery Pack Kannad 406-AF/406-AP no margin permissible S1820516-99 Awaiting EASA Form-ONE	0355 25 066 000 000 0003		6 Y	TCI	0,00	6,00	0,00	01/12/16		4,10		01/12/10	
ATA 26 FIRE PROTECTION													
OTL Fire Cabin Extinguisher (TSM) 704A3281008 (Perform weighing when replaced) H1-10AIR	0355 26 000 000 000 0001	0742947	10 Y	TCI	0,00	10,00	0,00	12/03/18		6,01		12/03/08	
ATA 28 FUEL SYSTEM													
Fuel Pump No margin permissible P94C16-602 Rear fuel pump	0355 28 000 000 000 0001	20969	2.400 h	TBO	0:00	2.400:00	2.135:36	4.535:36		1.272:51		09/07/01	
Fuel Pump No margin permissible P94C16-602 Front fuel pump	0355 28 000 000 000 0002	24937	2.400 h	TBO	0:00	2.400:00	1.941:13	4.341:13		1.078:28		30/11/00	
ATA 62 MAIN ROTOR													
ATA 62.10 MAIN ROTOR BLADES													

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number Part-ID. Serial Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL Main Rotor Blade 355A11-0020-11 0355 62 010 000 000 0001 8327			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		16/05/95	
SLL Main Rotor Blade 355A11-0020-11 0355 62 010 000 000 0002 8321			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		16/05/95	
SLL Main Rotor Blade 355A11-0020-11 0355 62 010 000 000 0003 8325			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		16/05/95	
Blade Pin [Fit. to ass:P/N350A31-1770-01,72-02,73] Not mixable with P/N 350A31-3020-20 350A31-1771-21 0355 62 010 000 001 0001 P/N to be verified			h	OC OC	0:00		0:00					16/05/95	
Blade Pin [Fit. to ass:P/N350A31-1770-01,72-02,73] Not mixable with P/N 350A31-3020-20 350A31-1771-21 0355 62 010 000 001 0002 P/N to be verified			h	OC OC	0:00		0:00					16/05/95	
Blade Pin [Fit. to ass:P/N350A31-1770-01,72-02,73] Not mixable with P/N 350A31-3020-20 350A31-1771-21 0355 62 010 000 001 0003 P/N to be verified			h	OC OC	0:00		0:00					16/05/95	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Blade Pin [Fit. to ass:P/N350A31-1770-01,72-02,73] Not mixable with P/N 350A31-3020-20 350A31-1771-21 0355 62 010 000 001 0004 P/N to be verified			h	OC OC	0:00		0:00					16/05/95	
Blade Pin [Fit. to ass:P/N350A31-1770-01,72-02,73] Not mixable with P/N 350A31-3020-20 350A31-1771-21 0355 62 010 000 001 0005 P/N to be verified			h	OC OC	0:00		0:00					16/05/95	
Blade Pin [Fit. to ass:P/N350A31-1770-01,72-02,73] Not mixable with P/N 350A31-3020-20 350A31-1771-21 0355 62 010 000 001 0006 P/N to be verified			h	OC OC	0:00		0:00					16/05/95	
ATA 62.20 MAIN ROTOR HEAD													
Main Rotor Hub 355A31-0001-09 0355 62 020 000 001 0001 M1252			h	OC	0:00		0:00					31/07/94	
SLL Starflex Star 355A31-1916-00[N] 0355 62 020 000 001 0002 M2702 Installed n°3 swivel bearing AMPEP P/N 11-7775P with WR77/05 Adria Air Service			2.200 h	TCI	366:37	1.833:23	2.388:50	4.222:13		959:28		24/08/03	
SLL Blade Horn 355A31-1877-02[N] 0355 62 020 000 002 0001 M112003			80.000 h	TCI	0:00	80.000:00	0:00	80.000:00		76.737:15		31/07/94	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL Blade Horn 355A31-1877-02[N]	0355 62 020 000 002 0002	M112010	80.000 h	TCI	0:00	80.000:00	0:00	80.000:00		76.737:15		31/07/94	
SLL Blade Horn 355A31-1877-02[N]	0355 62 020 000 002 0003	M112012	80.000 h	TCI	0:00	80.000:00	0:00	80.000:00		76.737:15		31/07/94	
SLL Lower Sleeve Flange (Flat) 350A31-1850-02[N]	0355 62 020 000 003 0001	M1354	4.400 h	TCI	0:00	4.400:00	0:00	4.400:00		1.137:15		31/07/94	
SLL Lower Sleeve Flange (Flat) 350A31-1850-02[N]	0355 62 020 000 003 0002	M1355	4.400 h	TCI	0:00	4.400:00	0:00	4.400:00		1.137:15		31/07/94	
SLL Lower Sleeve Flange (Flat) 350A31-1850-02[N]	0355 62 020 000 003 0003	M1455	4.400 h	TCI	0:00	4.400:00	0:00	4.400:00		1.137:15		31/07/94	
SLL Upper Sleeve Flange (Flat) 350A31-1850-03[N]	0355 62 020 000 003 0004	M1422	4.400 h	TCI	0:00	4.400:00	0:00	4.400:00		1.137:15		31/07/94	
SLL Upper Sleeve Flange (Flat) 350A31-1850-03[N]	0355 62 020 000 003 0005	M1425	4.400 h	TCI	0:00	4.400:00	0:00	4.400:00		1.137:15		31/07/94	
SLL Upper Sleeve Flange (Flat) 350A31-1850-03[N]	0355 62 020 000 003 0006	M1430	4.400 h	TCI	0:00	4.400:00	0:00	4.400:00		1.137:15		31/07/94	
SLL Spherical Trust Bearing 704A33-633-211[N]	0355 62 020 000 004 0001	2638	6.400 h	TCI	0:00	6.400:00	2.135:36	8.535:36		5.272:51		09/07/01	
SLL Spherical Trust Bearing 704A33-633-211[N]	0355 62 020 000 004 0002	2648	6.400 h	TCI	0:00	6.400:00	2.135:36	8.535:36		5.272:51		09/07/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number Part-ID. Serial Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL Spherical Thrust Bearing 704A33-633-211[N]	0355 62 020 000 004 0003	2637	6.400 h	TCI	0:00	6.400:00	2.135:36	8.535:36		5.272:51		09/07/01	
SLL Spherical Thrust Bearing Bolts 350A31-1854-21[N]	0355 62 020 000 005 0001	26215	3.000 h	TCI	0:00	3.000:00	2.999:15	5.999:15		2.736:30		28/06/08	
SLL Spherical Thrust Bearing Bolts 350A31-1854-21[N]	0355 62 020 000 005 0002	26060	3.000 h	TCI	0:00	3.000:00	2.999:15	5.999:15		2.736:30		28/06/08	
SLL Spherical Thrust Bearing Bolts 350A31-1854-21[N]	0355 62 020 000 005 0003	26162	3.000 h	TCI	0:00	3.000:00	2.999:15	5.999:15		2.736:30		28/06/08	
SLL Spherical Thrust Bearing Bolts 350A31-1854-21[N]	0355 62 020 000 005 0004	25189	3.000 h	TCI	0:00	3.000:00	2.999:15	5.999:15		2.736:30		28/06/08	
SLL Spherical Thrust Bearing Bolts 350A31-1854-21[N]	0355 62 020 000 005 0005	33192	3.000 h	TCI	0:00	3.000:00	2.999:15	5.999:15		2.736:30		28/06/08	
SLL Spherical Thrust Bearing Bolts 350A31-1854-21[N]	0355 62 020 000 005 0006	33195	3.000 h	TCI	0:00	3.000:00	2.999:15	5.999:15		2.736:30		28/06/08	
Frequency Adapter 704A33-640-088[N]	0355 62 020 000 006 0001	0848	h	OC	0:00		2.588:16					16/05/05	
Frequency Adapter 704A33-640-088[N]	0355 62 020 000 006 0002	0860	h	OC	0:00		2.588:16					16/05/05	
Frequency Adapter 704A33-640-088[N]	0355 62 020 000 006 0003	0835	h	OC	0:00		2.588:16					16/05/05	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Antivibrator Spring Type 350A31-0033-06[N]	0355 62 020 000 007 0001	M986	h	OC	0:00		0:00					31/07/94	
ATA 62.30 MAIN ROTOR SHAFT													
MAT Main Rotor 355A37-0005-01[N]	0355 62 030 000 000 0001	M394	h	OC	0:00		0:00					31/07/94	
SLL Main Rotor Shaft 350A37-1290-03[N]	0355 62 030 000 000 0002	M4575	160.000 C	TCI	0,00	160.000,00	0,00	160.000,00		143.979,00		31/07/94	
SLL Non Rotating and Rotating Swashplate [Non rotating plate] 350A37-1002-07[N]	0355 62 030 000 002 0001	PMA602	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL Non Rotating and Rotating Swashplate [Rotating] 350A37-1003-08[N]	0355 62 030 000 002 0002	PMA827	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL Rotor Shaft Upper Casing 350A37-1291-00[N]	0355 62 030 000 003 0001	PMA1200	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL Rotor Shaft Lower Casing 350A37-1292-00[N]	0355 62 030 000 003 0002	PMA1006	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL MRH Attachment Bolts 350A37-1244-20[N]	0355 62 030 000 004 0001	69387	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL MRH Attachment Bolts 350A37-1244-20[N]	0355 62 030 000 004 0002	81055	3.000 h	TCI	0:00	3.000:00	3.246:44	6.246:44		2.983:59		05/08/11	
SLL MRH Attachment Bolts 350A37-1244-20[N]	0355 62 030 000 004 0003	69340	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1244-20[N]	0355 62 030 000 004 0004	69384	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1244-20[N]	0355 62 030 000 004 0005	69381	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1244-20[N]	0355 62 030 000 004 0006	69370	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1245-20[N]	0355 62 030 000 004 0007	66661	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1245-20[N]	0355 62 030 000 004 0008	66676	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1245-20[N]	0355 62 030 000 004 0009	66653	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1245-20[N]	0355 62 030 000 004 0010	66670	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL MRH Attachment Bolts 350A37-1245-20[N]	0355 62 030 000 004 0011	66674	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL MRH Attachment Bolts 350A37-1245-20[N]	0355 62 030 000 004 0012	66667	3.000 h	TCI	0:00	3.000:00	2.748:12	5.748:12		2.485:27		28/06/06	
SLL Scissor Link 350A37-1126-02[N]	0355 62 030 000 005 0001	PMA2528	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/97	
SLL Scissor Link 350A37-1126-02[N]	0355 62 030 000 005 0002	PMA2530	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL Scissor Link 350A37-1127-02[N]	0355 62 030 000 005 0003	PMA2554	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL Scissor Link 350A37-1127-02[N]	0355 62 030 000 005 0004	PMA2558	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
SLL Scissor Drive Adapter 355A37-1235-27[N]	0355 62 030 000 005 0006	PMA528	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/06/94	
OTL Swashplate Bearing 4 Contacts [704A33651158] Y51BB10843S2M74[N] W/R HI 141/2007	0355 62 030 000 006 0001	NR6293	4.800 h	TCI	0:00	4.800:00	2.839:20	7.639:20		4.376:35		30/05/07	
ATA 63 MAIN ROTOR DRIVE													
ATA 63.10 ENGINE / MAIN GEARBOX COUPLING													
SLL Engine Shaft Assy 355A35-3001-20[N]	0355 63 010 000 001 0001	FR159	20.000 h 120.000 C	TCI TCI	0:00 0,00	20.000:00 120.000,00	0:00 0,00	20.000:00 120.000,00		16.737:15 103.979,00		31/08/94	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number Part-ID. Serial Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL Engine Shaft Assy 355A35-3001-20[N]			20.000 h 120.000 C	TCI TCI	0:00 0,00	20.000:00 120.000,00	0:00 0,00	20.000:00 120.000,00		16.737:15 103.979,00		31/08/94	
SLL Coupling Shaft Housing Assembly 355A35-3006-01[N]			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL Coupling Shaft Housing Assembly 355A35-3006-01[N] Refer to Rick white pages			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL Sliding Flange 355A35-3012-20[N]			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL Sliding Flange 355A35-3012-20[N]			20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
ATA 63.20 MAIN GEAR BOX													
Bevel Reduction Gear Module 355A32-0600-04 Installed after repair on 06/07/2000			3.000 h 24 Y	TBO TBO	1.017:00 0,00	1.983:00 24,00	1.764:20 0,00	3.747:20 06/07/24		484:35 12,05		06/07/00	
Epicyclic Reduction Gear Module 350A32-0110-00			3.000 h 24 Y	TBO TBO	0:00 0,00	3.000:00 24,00	3.045:30 0,00	6.045:30 01/12/32		2.782:45 20,10		01/12/08	
SLL Planet Gear Cage 350A32-1089-21[N]			68.700 C	TCI	0,00	68.700,00	15.321,00	84.021,00		68.000,00		01/12/08	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL Planet Gear Assembly 350A32-1082-03[N]	0355 63 020 000 002 0003	L28631	20.000 h	TCI	0:00	20.000:00	3.045:30	23.045:30		19.782:45		01/12/08	
SLL Planet Gear Assembly 350A32-1082-03[N]	0355 63 020 000 002 0004	L28689	20.000 h	TCI	0:00	20.000:00	3.045:30	23.045:30		19.782:45		01/12/08	
SLL Planet Gear Assembly 350A32-1082-03[N]	0355 63 020 000 002 0005	L28692	20.000 h	TCI	0:00	20.000:00	3.045:30	23.045:30		19.782:45		01/12/08	
SLL Planet Gear Assembly 350A32-1082-03[N]	0355 63 020 000 002 0006	L28701	20.000 h	TCI	0:00	20.000:00	3.045:30	23.045:30		19.782:45		01/12/08	
SLL Planet Gear Assembly 350A32-1082-03[N]	0355 63 020 000 002 0007	L28707	20.000 h	TCI	0:00	20.000:00	3.045:30	23.045:30		19.782:45		01/12/08	
Fixed Ring Gear 350A32-1051-21[N]	0355 63 020 000 002 0008	ZF3573	h	OC	0:00		3.045:30					01/12/08	
Oil Pump Module 355A32-0700-02[N]	0355 63 020 000 003 0001	M5163	3.000 h 24 Y	TBO TBO	0:00 0,00	3.000:00 24,00	2.839:00 0,00	5.839:00 21/05/31		2.576:15 19,03		21/05/07	
SLL MGB Bottom Casing 350A32-3119-03[N]	0355 63 020 000 004 0002	M3954	20.000 h	TCI	1.017:00	18.983:00	1.764:20	20.747:20		17.484:35		06/07/00	
Combiner Box 355A32-0210-02 Installed on I-ORAO on 21/05/07 after repair	0355 63 020 000 005 0001	M5280	3.000 h 24 Y	TBO TBO	686:00 0,00	2.314:00 24,00	2.839:20 0,00	5.153:20 26/02/25		1.890:35 13,00		26/02/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
SLL Reduction Gear Input Flange 355A32-2095-21	0355 63 020 000 005 0002	PMA700	72.000 C	TCI	4.139,00	67.861,00	14.736,00	82.597,00		66.576,00		27/05/07	
SLL Reduction Gear Input Flange 355A32-2095-21	0355 63 020 000 005 0003	PMA736	72.000 C	TCI	4.139,00	67.861,00	14.736,00	82.597,00		66.576,00		21/05/07	
ATA 63.30 MAIN GEAR BOX SUPPORT AND ATTACHES													
SLL FWD Suspension Bar 355A38-0031-00[N]	0355 63 030 000 001 0001	FR476	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL FWD Suspension Bar 355A38-0031-00[N]	0355 63 030 000 001 0002	FR481	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL AFT Suspension Bar 355A38-0031-01[N]	0355 63 030 000 002 0001	FR512	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL AFT Suspension Bar 355A38-0031-01[N]	0355 63 030 000 002 0002	FR517	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
Cross Beam 350A38-1040-20[N] Applied MOD 072720 on 09/07/2001 WR Adria Air Service 70/01	0355 63 030 000 003 0001		h	OC	0:00		2.135:36					09/07/01	
ATA 64 TAIL ROTOR													
SLL Tail Rotor Blade 355A12-0050-04[N]	0355 64 010 000 000 0001	11932	4.000 h	TCI	250:00	3.750:00	3.246:44	6.996:44		3.733:59		05/08/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Tail Rotor Blade Horn 350A12-1368-04[N]	0355 64 010 000 000 0002	SV334	h	OC	250:00		3.246:44					05/08/11	
Tail Rotor Blade Horn 350A12-1368-04[N]	0355 64 010 000 000 0003	SV335	h	OC	250:00		3.246:44					05/08/11	
ATA 65.10 TAIL ROTOR DRIVE SHAFT													
SLL FWD Shaft 355A34-1090-00[N]	0355 65 010 000 001 0001	M371	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		31/08/94	
SLL Central Shaft 355A34-1038-20[N]	0355 65 010 000 001 0002	M497	20.000 h	TCI	0:00	20.000:00	0:00	20.000:00		16.737:15		30/07/94	
SLL AFT Shaft [Equipping assemblies 350A34-0110-06/07] 355A34-1011-05[N] 350A34-0110-07 see log card	0355 65 010 000 001 0003	M1764	9.000 h	TCI	0:00	9.000:00	0:00	9.000:00		5.737:15		30/09/94	
OTL Tail Rotor Drive Shaft greasable Bearing [704A33-651-181] 593404[N]	0355 65 010 000 001 0004		3.600 h 5 Y	TCI TCI	0:00 0,00	3.600:00 5,00	3.063:46 0,00	6.663:46 28/05/14		3.401:01 2,03		28/05/09	
OTL Tail Rotor Drive Shaft greasable Bearing [704A33-651-181] 593404[N]	0355 65 010 000 001 0005		3.600 h 5 Y	TCI TCI	0:00 0,00	3.600:00 5,00	3.063:46 0,00	6.663:46 28/05/14		3.401:01 2,03		28/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
OTL Tail Rotor Drive Shaft greasable Bearing [704A33-651-181] 593404[N]	0355 65 010 000 001 0006		3.600 h 5 Y	TCI TCI	0:00 0,00	3.600:00 5,00	3.063:46 0,00	6.663:46 28/05/14		3.401:01 2,03		28/05/09	
OTL Tail Rotor Drive Shaft greasable Bearing [704A33-651-181] 593404[N]	0355 65 010 000 001 0007		3.600 h 5 Y	TCI TCI	0:00 0,00	3.600:00 5,00	3.063:46 0,00	6.663:46 28/05/14		3.401:01 2,03		28/05/09	
OTL Tail Rotor Drive Shaft greasable Bearing [704A33-651-181] 593404[N]	0355 65 010 000 001 0008		3.600 h 5 Y	TCI TCI	0:00 0,00	3.600:00 5,00	3.063:46 0,00	6.663:46 28/05/14		3.401:01 2,03		28/05/09	
SLL Axial Wheel, Fan Assy [704A33691014] VT1604011C[N]	0355 65 010 000 002 0001	3172	5.000 h	TCI	0:00	5.000:00	2.135:36	7.135:36		3.872:51		09/07/01	
OTL Fan Bearing 6006F442M16[N]	0355 65 010 000 002 0002		5.000 h	TCI	0:00	5.000:00	2.135:36	7.135:36		3.872:51		09/07/01	
SLL Axial Wheel, Fan Assy [704A33691015] VT1604021C[N]	0355 65 010 000 002 0003	3134	5.000 h	TCI	0:00	5.000:00	2.135:36	7.135:36		3.872:51		09/07/01	
OTL Fan Bearing 6006F442M16[N]	0355 65 010 000 002 0004		5.000 h	TCI	0:00	5.000:00	2.135:36	7.135:36		3.872:51		09/07/01	
ATA 65.20 TAIL GEAR BOX													

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number Part-ID. Serial Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Tail Gear Box 350A33-0200-05[N]	0355 65 020 000 000 0001	MA1009	2.700 h 24 Y	TBO TBO	0:00 0,00	2.700:00 24,00	2.727:34 0,00	5.427:34 25/05/30		2.164:49 18,03		25/05/06	
SLL TGB Casing 350A33-1090-02[N]	0355 65 020 000 000 0002	MA02947	20.000 h	TCI	0:00	20.000:00	2.727:34	22.727:34		19.464:49		25/05/06	
SLL Bevel Gear 350A33-1000-21[N]	0355 65 020 000 001 0001	L9349	2.750 h	TCI	0:00	2.750:00	2.727:34	5.477:34		2.214:49		25/05/06	
SLL Bevel Wheel 350A33-1001-21[N]	0355 65 020 000 001 0002	L7940	8.000 h	TCI	0:00	8.000:00	2.727:34	10.727:34		7.464:49		25/05/06	
SLL Tail Rotor Shaft 350A33-1092-01[N]	0355 65 020 000 002 0001	MA03073	20.000 h	TCI	0:00	20.000:00	2.727:34	22.727:34		19.464:49		25/05/06	
SLL Control lever 350A33-1526-00[N]	0355 65 020 000 003 0001	MA01677	20.000 h	TCI	0:00	20.000:00	2.727:34	22.727:34		19.464:49		25/05/06	
Tail Rotor Head Pitch Change Unit 350A33-2030-00[N]	0355 65 020 000 004 0001	MA0437	h	OC	0:00		6:05					01/12/94	
OTL TRH Greasable Bearing 704A33-651-210[N]	0355 65 020 000 004 0002	085	3.000 h	TCI	0:00	3.000:00	2.336:43	5.336:43		2.073:58		03/05/03	
ATA 67 ROTOR CONTROLS													
Tail Rotor Servocontrol TSM Or Overhaul AC67032[N] Amdt: 1,2,3,5,6,7,8	0355 67 000 000 000 0001	DE294	1.800 h 20 Y	TBO TBO	0:00 0,00	1.800:00 20,00	2.831:00 0,00	4.631:00 28/11/26		1.368:15 14,09		28/11/06	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Servocontrol TSM Or Overhaul POST MOD OP 3082 or MOD OP 3346 SC8043	0355 67 000 000 001 0001	31	3.000 h 20 Y	TBO TBO	0:00 0,00	3.000:00 20,00	3.246:44 0,00	6.246:44 16/06/31		2.983:59 19,04		16/06/11	
Load Detector Equipping Servocontrol SC8043 132-052 [N]	0355 67 000 000 001 0002		20.000 h	TCI	8.946:40	11.053:20	3.246:44	14.300:04		11.037:19		02/08/11	
Servocontrol TSM Or Overhaul POST MOD OP 3082 or MOD OP 3346 SC8042	0355 67 000 000 001 0003	330	3.000 h 20 Y	TBO TBO	0:00 0,00	3.000:00 20,00	3.246:44 0,00	6.246:44 20/01/31		2.983:59 18,11		20/01/11	
Servocontrol TSM Or Overhaul POST MOD OP 3082 or MOD OP 3346 SC8042	0355 67 000 000 001 0004	433	3.000 h 20 Y	TBO TBO	0:00 0,00	3.000:00 20,00	2.795:59 0,00	5.795:59 26/06/26		2.533:14 14,04		26/06/06	
ATA 72 LEFT ENGINE													
Arrius 1A 0319005130 Engine installed with 3025TSN 4064GG(sn) 3207 TL(sn), 1030TSO	0355 72 001 001 000 0000	2009	h	OC	3.025:00		2.135:36					14/06/01	
M01 Reduction Gear Module 70EM012030	0355 72 001 001 011 0001	12374	2.500 h 15 Y	TBO TBO	1.455:32 0,00	1.044:28 15,00	3.056:10 0,00	4.100:38 14/05/24		837:53 12,03		14/05/09	
Drive Pinion Front/Rear Bearing 9609000411	0355 72 001 001 011 0002	62	3.000 h	TCI	1.455:32	1.544:28	3.056:10	4.600:38		1.337:53		14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Drive Pinion Front/Rear Bearing 9609000411	0355 72 001 001 011 0003	64	3.000 h	TCI	1.455:32	1.544:28	3.056:10	4.600:38		1.337:53		14/05/09	
Intermediate Pinion Front Bearing 9609000341	0355 72 001 001 011 0004	391	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Intermediate Pinion Rear Bearing 9609000342	0355 72 001 001 011 0005	439	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Output Pinion Front Bearing 9609000311	0355 72 001 001 011 0006	418	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Output Pinion Rear Bearing 9609000697	0355 72 001 001 011 0007	101	2.500 h	TCI	0:00	2.500:00	3.056:10	5.556:10		2.293:25		14/05/09	
Torquemeter Piston Bearing 9609000310[ARS1A]	0355 72 001 001 011 0008	97	5.000 h	TCI	1.455:32	3.544:28	3.056:10	6.600:38		3.337:53		14/05/09	
Accessory Bearing 9609490501	0355 72 001 001 011 0009	12632	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Accessory Bearing 9609490501	0355 72 001 001 011 0010	646	5.000 h	TCI	1.455:32	3.544:28	3.056:10	6.600:38		3.337:53		14/05/09	
Accessory Bearing 9609490501	0355 72 001 001 011 0011	653	5.000 h	TCI	1.455:32	3.544:28	3.056:10	6.600:38		3.337:53		14/05/09	
Accessory Bearing 9609490501	0355 72 001 001 011 0012	698	5.000 h	TCI	1.455:32	3.544:28	3.056:10	6.600:38		3.337:53		14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Accessory Bearing 9609490501	0355 72 001 001 011 0013	688	5.000 h	TCI	1.455:32	3.544:28	3.056:10	6.600:38		3.337:53		14/05/09	
Accessory Bearing 9609490501	0355 72 001 001 011 0014	708	5.000 h	TCI	1.455:32	3.544:28	3.056:10	6.600:38		3.337:53		14/05/09	
Gas Generator Module 70EM022040 TBO calendar limit 08/12/2015.	0355 72 001 001 042 0001	02009	2.500 h 15 Y	TBO TBO	32:00 0,07	2.468:00 14,05	2.135:36 0,00	4.603:36 30/11/15		1.340:51 3,09		30/06/01	
Gas Generator Bearings [Front/Rear and Pw Turbine] M02 BEARINGS ARS1A	0355 72 001 001 042 0002		2.500 h	TCI	32:00	2.468:00	2.135:36	4.603:36		1.340:51		30/06/01	
SLL Centrifugal Compressor Impeller 2319203390	0355 72 001 001 042 0003	738FB	8.000 C	TCI	66,00	7.934,00	66,00	8.000,00		6.495,30		30/06/11	
SLL Gas Generator Turbine Disk 2319203420 Position: Engine 1N1	0355 72 001 001 042 0004	APF0980U	11.660 C	TCI	66,00	11.594,00	66,00	11.660,00		10.155,30		30/06/01	
HP Turbine Blades HP Blades ARS1A	0355 72 001 001 042 0005		5.000 h 10.000 C	TCI TCI	32:00 66,00	4.968:00 9.934,00	2.135:36 66,00	7.103:36 10.000,00		3.840:51 8.495,30		30/06/01	
SLL Balance Piston 0319201520	0355 72 001 001 042 0006	235D	16.000 C	TCI	2.800,00	13.200,00	66,00	13.266,00		11.761,30		30/06/01	
SLL FreeTurbine Disk 2319402900	0355 72 001 001 042 0007	APD3305U	7.000 C	TCI	983,00	6.017,00	983,00	7.000,00		4.192,00		30/06/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
PT Turbine Blades PT Blades ARS1A	0355 72 001 001 042 0008		5.000 h 10.000 C	TCI TCI	66:00 983,00	4.934:00 9.017,00	2.135:36 983,00	7.069:36 10.000,00		3.806:51 7.192,00		30/06/01	
HP Pump Metering Unit Assy 0164310170	0355 72 001 002 000 0001	177M	2.500 h 10 Y	TBO TBO	1.354:00 0,00	1.146:00 10,00	3.100:40 0,00	4.246:40 30/09/19		983:55 7,07		30/09/09	
Digital Control Unit 70EME01020	0355 72 001 002 000 0002	42069EC	h	OC	1.615:40		2.135:36					09/07/01	
LP Pump Unit 0044928090	0355 72 001 002 000 0003	351B	2.500 h	TBO	32:00	2.468:00	2.135:36	4.603:36		1.340:51		30/06/01	
Exhaust Pipe 0319778710	0355 72 001 002 000 0004	35DGRA	h	OC	0:00		3.246:44					05/08/11	
Igniter 9560149420	0355 72 001 003 000 0001	2206	h	OC	3.025:00		2.135:36					30/06/01	
Igniter 9560147210	0355 72 001 003 000 0002	867	h	OC	3.025:00		2.135:36					30/06/01	
Igniter Cable 9550153620	0355 72 001 003 000 0003	314	h	OC	3.025:00		2.135:36					30/06/01	
High Energy Generator 9550161840	0355 72 001 003 000 0004	T6743	h	OC	3.025:00		2.135:36					30/06/01	
Thermocouple 9550170770	0355 72 001 003 001 0001	SN3	h	OC	3.025:00		2.135:36					30/06/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Thermocouple 9550170770	0355 72 001 003 001 0002	1374	h	OC	3.025:00		2.135:36					30/06/01	
Thermocouple 9550170770	0355 72 001 003 001 0003	1999	h	OC	32:00		2.135:36					30/06/01	
Thermocouple 9550170770	0355 72 001 003 001 0004	697	h	OC	32:00		2.135:36					30/06/01	
T4 Junction Box 0177807670	0355 72 001 003 001 0005	225B	h	OC	3.025:00		2.135:36					30/06/01	
Fire Detector 9583820080	0355 72 001 003 002 0001	90200	h	OC	3.025:00		2.135:36					30/06/01	
Fire Detector 9583820080	0355 72 001 003 002 0002	90223	h	OC	3.025:00		2.135:36					30/06/01	
Fire Detector 9580111240	0355 72 001 003 002 0003	14002	h	OC	3.025:00		2.135:36					30/06/01	
Fire Detector 9580111240	0355 72 001 003 002 0004	14003	h	OC	3.025:00		2.135:36					30/06/01	
Fuel Primer Injector 0319307420	0355 72 001 003 003 0001	1004C	h	OC	3.025:00		2.135:36					30/06/01	
Fuel Primer Injector 0319307420	0355 72 001 003 003 0002	1441M	h	OC	3.025:00		2.135:36					30/06/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Fuel Primer Injector 0319307420	0355 72 001 003 003 0003	914C	h	OC	3.025:00		2.135:36					30/06/01	
Fuel Primer Injector 0319307420	0355 72 001 003 003 0004	992C	h	OC	3.025:00		2.135:36					30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0005		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0006		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0007		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0008		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0009		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0010		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0011		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0012		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
OTL Main Injector 0319308200	0355 72 001 003 003 0013		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
OTL Main Injector 0319308200	0355 72 001 003 003 0014		1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
Pneumatic Valve 9560154480	0355 72 001 003 004 0001	1151	h	OC	0:00		2.252:01					17/05/02	
Pressurizing Valve 0174218210	0355 72 001 003 004 0002	216M	h	OC	3.025:00		2.135:36					30/06/01	
Stop Electrovalve 9550169400	0355 72 001 003 004 0003	517	h	OC	3.025:00		2.135:36					30/06/11	
Magnetic Plug With Signalisation 9550154700	0355 72 001 003 005 0001	SN2	h	OC	3.025:00		2.135:36					30/06/01	
Magnetic Plug With Signalisation 9550154690	0355 72 001 003 005 0002	1	h	OC	32:00		2.135:36					30/06/01	
NTL Probe 9580113840	0355 72 001 003 005 0003	1220	h	OC	32:00		2.135:36					30/06/01	
NTL Probe 9580113840	0355 72 001 003 005 0004	1247	h	OC	32:00		2.135:36					30/06/01	
NG Speed Probe 9580113830	0355 72 001 003 005 0005	445	h	OC	3.025:00		2.135:36					30/06/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Thermal Probe 9550152710	0355 72 001 003 005 0006	302	h	OC	2.475:33		3.057:01					14/05/09	
P2 Sensor 9550154660	0355 72 001 003 005 0007	281	h	OC	3.025:00		2.135:36					30/06/01	
Fuel Pressure Transmitter 9550155830	0355 72 001 003 005 0008	853	h	OC	32:00		2.135:36					30/06/01	
Preblockage Fuel Indicator 9560150680	0355 72 001 003 005 0009	0170	h	OC	32:00		2.135:36					30/06/01	
Oil Pressure Transmitter 9550155840	0355 72 001 003 005 0010	1001	h	OC	32:00		2.135:36					30/06/01	
Preblockage Oil Indicator 9560149380	0355 72 001 003 005 0011	780	h	OC	0:00		2.748:12					28/06/06	
Mi Oil Pressure Switch 9550155230	0355 72 001 003 005 0012	1814	h	OC	32:00		2.135:36					30/06/01	
Torque Transmitter 9550155820	0355 72 001 003 005 0013	2055	h	OC	0:00		3.125:23					26/03/10	
Engine Control Harnes 0319757170	0355 72 001 003 006 0001	184B	h	OC	32:00		2.135:36					30/06/01	
Bougie Cable 70K1 9550153490	0355 72 001 003 006 0002	210	h	OC	32:00		2.135:36					30/06/01	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Actuator 9550169860	0355 72 001 003 008 0001	309	h	OC	32:00		2.135:36					30/06/01	
Oil Pump 0319105040	0355 72 001 003 009 0001	266M	h	OC	32:00		2.135:36					30/06/01	
Fuel Filter Assembly Support 9560149570	0355 72 001 003 009 0002	0342	h	OC	0:00		2.135:36					30/06/01	
Oil Filter Assembly Support 0319105010	0355 72 001 003 009 0003	236B	h	OC	3.025:00		2.135:36					30/06/01	
Air Intake Assy 0319778290	0355 72 001 003 009 0004	124PI	h	OC	32:00		2.135:36					30/06/01	
ATA 72 RIGHT ENGINE													
Arrius 1A 0319005130	0355 72 002 001 000 0000	2025	h	OC	5.109:00		3.056:10					14/05/09	
M01 Reduction Gear Module 70EM012030	0355 72 002 001 011 0001	12025	2.500 h	TBO	0:00	2.500:00	3.056:10	5.556:10		2.293:25		14/05/09	
			15 Y	TBO	0,00	15,00	0,00	14/05/24		12,03			
Drive Pinion Front/Rear Bearing 9609000411	0355 72 002 001 011 0002	1309	3.000 h	TCI	0:00	3.000:00	3.056:10	6.056:10		2.793:25		14/05/09	
Drive Pinion Front/Rear Bearing 9609000411	0355 72 002 001 011 0003	1319	3.000 h	TCI	0:00	3.000:00	3.056:10	6.056:10		2.793:25		14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Intermediate Pinion Front Bearing 9609000341	0355 72 002 001 011 0004	592	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Intermediate Pinion Rear Bearing 9609000342	0355 72 002 001 011 0005	623	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Output Pinion Front Bearing 9609000311	0355 72 002 001 011 0006	590	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Output Pinion Rear Bearing 9609000697	0355 72 002 001 011 0007	294	2.500 h	TCI	0:00	2.500:00	3.056:10	5.556:10		2.293:25		14/05/09	
Torquemeter Piston Bearing 9609000310[ARS1A]	0355 72 002 001 011 0008	113	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Accessory Bearing 9609490501	0355 72 002 001 011 0009	16316	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Accessory Bearing 9609490501	0355 72 002 001 011 0010	16329	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Accessory Bearing 9609490501	0355 72 002 001 011 0011	16341	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Accessory Bearing 9609490501	0355 72 002 001 011 0012	16388	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Accessory Bearing 9609490501	0355 72 002 001 011 0013	16455	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Accessory Bearing 9609490501	0355 72 002 001 011 0014	16459	5.000 h	TCI	0:00	5.000:00	3.056:10	8.056:10		4.793:25		14/05/09	
Gas Generator Module 70EM022040 TBO calendar limit 17/10/2016.	0355 72 002 001 042 0001	22198	2.500 h 15 Y	TBO TBO	1.253:00 7,07	1.247:00 7,05	3.056:10 0,00	4.303:10 14/10/16		1.040:25 4,08		14/05/09	
SLL Centrifugal Compressor Impeller 2319203390	0355 72 002 001 042 0003	1673FB	8.000 C	TCI	468,00	7.532,00	1.176,00	8.708,00		7.307,30		14/05/09	
SLL Gas Generator Turbine Disk 2319203420	0355 72 002 001 042 0004	APF5814UP	11.660 C	TCI	468,00	11.192,00	1.176,00	12.368,00		10.967,30		14/05/09	
HP Turbine Blades 731920A0K1	0355 72 002 001 042 0005	363N1	5.000 h 10.000 C	TCI TCI	1.253:00 1.176,00	3.747:00 8.824,00	3.056:10 1.176,00	6.803:10 10.000,00		3.540:25 8.599,30		14/05/09	
SLL Balance Piston 0319201520	0355 72 002 001 042 0006	701XG	16.000 C	TCI	468,00	15.532,00	1.176,00	16.708,00		15.307,30		14/05/09	
SLL FreeTurbine Disk 2319402900	0355 72 002 001 042 0007	APD3074UP	7.000 C	TCI	4.373,00	2.627,00	4.373,00	7.000,00		2.294,00		14/05/09	
PT Blades 2319402580	0355 72 002 001 042 0008	205N1	5.000 h 10.000 C	TCI TCI	3.741:00 4.373,00	1.259:00 5.627,00	3.056:10 4.373,00	4.315:10 10.000,00		1.052:25 5.294,00		14/05/09	
Gas Generator Rear Bearing 9609000595	0355 72 002 001 042 0009	312	2.500 h	TCI	632:00	1.868:00	3.056:10	4.924:10		1.661:25		14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number Part-ID. Serial Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Gas Generator Front Bearing 9609000414	0355 72 002 001 042 0010	96-126	5.000 h	TCI	3.741:00	1.259:00	3.056:10	4.315:10		1.052:25		14/05/09	
PowerTurbine Bearing 9609000447	0355 72 002 001 042 0011	981160	2.500 h	TCI	1.253:00	1.247:00	3.056:10	4.303:10		1.040:25		14/05/09	
HP Pump Metering Unit Assy 0164310170	0355 72 002 002 000 0001	331M	2.500 h 10 Y	TBO TBO	1.872:00 0,00	628:00 10,00	3.056:10 0,00	3.684:10 01/02/19		421:25 7,00		01/02/09	
Digital Control Unit 70EME01020	0355 72 002 002 000 0002	42088C	h	OC	2.536:00		3.056:10					14/05/09	
LP Pump Unit 0044928210	0355 72 002 002 000 0003	211M	2.500 h	TBO	0:00	2.500:00	3.056:10	5.556:10		2.293:25		14/05/09	
Exhaust Pipe 0319778720	0355 72 002 002 000 0004	415DG	h	OC	0:00		3.246:44					05/08/11	
Igniter 9560149420	0355 72 002 003 000 0001	5095	h	OC	0:00		3.056:10					14/05/09	
Igniter 9560147210	0355 72 002 003 000 0002	5115	h	OC	0:00		3.056:10					14/05/09	
Igniter Cable 9550171940	0355 72 002 003 000 0003	2235	h	OC	0:00		3.056:10					14/05/09	
High Energy Box 9550179950	0355 72 002 003 000 0004	1577	h	OC	0:00		3.056:10					14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Thermocouple 9550170770	0355 72 002 003 001 0001	4899	h	OC	0:00		3.056:10					14/05/09	
Thermocouple 9550170770	0355 72 002 003 001 0002	4908	h	OC	0:00		3.056:10					14/05/09	
Thermocouple 9550170770	0355 72 002 003 001 0003	4916	h	OC	0:00		3.056:10					14/05/09	
Thermocouple 9550170770	0355 72 002 003 001 0004	4932	h	OC	0:00		3.056:14					14/05/09	
T4 Junction Box 0177807670	0355 72 002 003 001 0005	255B	h	OC	0:00		3.056:10					14/05/09	
Fire Detector 9583820080	0355 72 002 003 002 0001	90020	h	OC	0:00		3.056:10					14/05/09	
Fire Detector 9583820080	0355 72 002 003 002 0002	AL5169	h	OC	0:00		3.056:10					14/05/09	
Fire Detector 9580111240	0355 72 002 003 002 0003	AQ3588	h	OC	0:00		3.056:10					14/05/09	
Fire Detector 9580111240	0355 72 002 003 002 0004	13869	h	OC	0:00		3.056:10					14/05/09	
Fuel Primer Injector 0319307420	0355 72 002 003 003 0001	1652M	h	OC	0:00		3.056:10					14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Fuel Primer Injector 0319307420	0355 72 002 003 003 0002	1082M	h	OC	0:00		3.056:10					14/05/09	
Fuel Primer Injector 0319307420	0355 72 002 003 003 0003	416C	h	OC	0:00		3.056:10					14/05/09	
Fuel Primer Injector 0319307420	0355 72 002 003 003 0004	1654M	h	OC	0:00		3.056:10					14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0005	2783C	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0006	2970C	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0007	137C	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0008	2939C	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0009	913M	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0010	811M	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0011	1115M	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
OTL Main Injector 0319308200	0355 72 002 003 003 0012	2866C	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 0319308200	0355 72 002 003 003 0013	2969C	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
OTL Main Injector 731930733A	0355 72 002 003 003 0014	159M	1.250 h	TCI	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
Pneumatic Valve 9560154480	0355 72 002 003 004 0001	2045	h	OC	0:00		3.056:10					15/05/09	
Pressurizing Valve Assy 0174215130	0355 72 002 003 004 0002	338B	h	OC	0:00		3.056:10					14/05/09	
Stop Electrovalve 9550169400 S/N To be verified on next inspection	0355 72 002 003 004 0003		h	OC	0:00		3.056:10					14/05/09	
Magnetic Plug 9550178120	0355 72 002 003 005 0001	596	h	OC	0:00		3.056:10					14/05/09	
Magnetic Plug 9550178120	0355 72 002 003 005 0002	656	h	OC	0:00		3.056:10					14/05/09	
NTL Probe 9580113840	0355 72 002 003 005 0003	1974	h	OC	0:00		3.056:10					14/05/09	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
NTL Probe 9580113840	0355 72 002 003 005 0004	451	h	OC	0:00		3.056:10					14/05/09	
NG Mgnetic Sensor 9550178030	0355 72 002 003 005 0005	566	h	OC	0:00		3.056:10					14/05/09	
Thermal Probe 9550152710	0355 72 002 003 005 0006	396	h	OC	0:00		3.056:10					14/05/09	
P2 Sensor 9550154660	0355 72 002 003 005 0007	1303	h	OC	0:00		3.056:10					14/05/09	
Fuel Pressure Transmitter 9550155830	0355 72 002 003 005 0008	1293	h	OC	0:00		3.056:10					14/05/09	
Preblockage Fuel Indicator 9560150680	0355 72 002 003 005 0009	792680005	h	OC	0:00		3.056:10					14/05/09	
Oil Pressure Transmitter 9550155840	0355 72 002 003 005 0010	1184	h	OC	0:00		3.056:10					14/05/09	
Preblockage Oil Indicator 9560149380	0355 72 002 003 005 0011	483	h	OC	0:00		3.056:10					14/05/09	
Mi Oil Pressure Switch 9550155230	0355 72 002 003 005 0012	1344	h	OC	0:00		3.056:10					14/05/09	
Torque Transmitter 9550155820	0355 72 002 003 005 0013	2190	h	OC	0:00		3.246:44					05/08/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Electrical Harness 0319757280	0355 72 002 003 006 0001	104EL	h	OC	0:00		3.056:10					14/05/09	
Bougie Cable 70K1 9550153490	0355 72 002 003 006 0002	1292	h	OC	0:00		3.056:10					14/05/09	
Oil Pump 0319105040	0355 72 002 003 009 0001	395M	h	OC	0:00		3.056:10					14/05/09	
Fuel Filter Assembly Support 9560149570	0355 72 002 003 009 0002	662700008	h	OC	0:00		3.056:10					14/05/09	
Oil Filter Assembly Support 0319105010	0355 72 002 003 009 0003	176B	h	OC	0:00		3.056:10					14/05/09	
Air Intake Assy 0319778290	0355 72 002 003 009 0004	583PI	h	OC	0:00		3.056:10					14/05/09	
ATA 76 ENGINE CONTROL													
OTL Yaw Pitch Anticipator Potentiometer/ Collective Pitch Anticipator Potentiometer 116SF2C502W253 Yaw Pitch Anticipator Potentiometer installed with WR Adria Air Service 245/2007	0355 76 000 000 000 0001		2.400 h	TCI	0:00	2.400:00	2.914:58	5.314:58		2.052:13		10/03/08	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
OTL Yaw Pitch Anticipator Potentiometer/ Collective Pitch Anticipator Potentiometer 116SF2C502W253 0355 76 000 000 000 0002 Collective Pitch Anticipator Potentiometer installed with WR Adria Air Service			2.400 h	TCI	0:00	2.400:00	2.330:36	4.730:36		1.467:51		03/04/03	
ATA 80 STARTER/GENERATOR													
Starter Generator 524-062 0355 80 000 000 000 0001 696 RH side			2.400 h	TBO	0:00	2.400:00	3.217:00	5.617:00		2.354:15		11/03/11	
Starter Generator AUXILEC 524-061 0355 80 000 000 000 0002 75 LH side			2.400 h	TBO	1.052:56	1.347:04	3.262:45	4.609:49		1.347:04		24/02/12	
ATA 99 HOSES													
Various Hoses Hoses 0355 99 000 000 000 0001			10 Y	TCI	0,00	10,00	0,00	31/05/17		5,03		31/05/07	
Hydraulic System Hose On MGB (Pressure Line) 704A34-412-033 0355 99 000 000 001 0001 iaw with SB29.00.06R1			5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic System Hose On MGB (Pressure Line) 704A34-412-033 0355 99 000 000 001 0002 iaw with SB29.00.06R1			5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Hydraulic System Hose On MGB (Return Line) 704A34-412-035 iaw with SB29.00.06R1	0355 99 000 000 001 0003		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic System Hose On MGB (Return Line) 704A34-412-035 iaw with SB29.00.06R1	0355 99 000 000 001 0004		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic Hose 704A34-412-043 iaw with SB29.00.06R1	0355 99 000 000 001 0005		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic Hose 704A34-412-044 iaw with SB29.00.06R1	0355 99 000 000 001 0006		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic Hose 704A34-412-045 iaw with SB29.00.06R1	0355 99 000 000 001 0007		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Tail Rotor Hydraulic Hose 704A34-412-046 iaw with SB29.00.06R1	0355 99 000 000 001 0008		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Tail Rotor Hydraulic Hose 704A34-412-046 iaw with SB29.00.06R1	0355 99 000 000 001 0009		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Tail Servo Hydraulic Hose 704A34-412-047 iaw with SB29.00.06R1	0355 99 000 000 001 0010		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Tail Servo Hydraulic Hose 704A34-412-047 iaw with SB29.00.06R1	0355 99 000 000 001 0011		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic Hose 704A34-412-048 iaw with SB29.00.06R1	0355 99 000 000 001 0012		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hydraulic Hose 704A34-412-049 iaw with SB29.00.06R1	0355 99 000 000 001 0013		5.000 h 6 Y	TCI TCI	0:00 0,00	5.000:00 6,00	3.186:27 0,00	8.186:27 04/08/16		4.923:42 4,06		04/08/10	
Hose 355A53-0500-AG51 Oil Syst. Engine deck	0355 99 000 000 002 0001		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-0500-AG51 Oil Syst. Engine deck	0355 99 000 000 002 0002		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-3524-00 Oil Syst. Engine deck	0355 99 000 000 002 0003		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Hose 355A53-3524-01 Oil Syst. Engine deck	0355 99 000 000 002 0004		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-3524-01 Oil Syst. Engine deck	0355 99 000 000 002 0005		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-3524-02 Oil Syst. Engine deck	0355 99 000 000 002 0006		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-3524-02 Oil Syst. Engine deck	0355 99 000 000 002 0007		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-3524-03 Oil Syst. Engine deck	0355 99 000 000 002 0008		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 355A53-3524-04 Oil Syst. Engine deck	0355 99 000 000 002 0009		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Hose 365A53-1139-01 Oil Syst. Engine deck	0355 99 000 000 002 0010		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	

?=Component time greater than A/C time * =Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Hose 350A54-0201-5951 Oil Syst. Engine deck	0355 99 000 000 002 0011		12 Y	TCI	0,00	12,00	0,00	05/08/23		11,06		05/08/11	
Hose 704A34-412-227 Oil Syst. Engine deck	0355 99 000 000 002 0012		12 Y	TCI	0,00	12,00	0,00	31/05/19		7,03		31/05/07	
Pipe ST13883 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0001		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3002-03 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0002		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3002-05 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0003		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3002-06 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0004		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-09 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0005		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Pipe 355A72-3504-00 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0006		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3506-00 Demisting Sys. Pipe-Engine Deck	0355 99 000 000 003 0007		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-01 Heating Sys. Pipe-Floor	0355 99 000 000 003 0008		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-02 Heating Sys. Pipe-Floor	0355 99 000 000 003 0009		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-03 Heating Sys. Pipe-Floor	0355 99 000 000 003 0010		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-04 Heating Sys. Pipe-Floor	0355 99 000 000 003 0011		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-06 Heating Sys. Pipe-Floor	0355 99 000 000 003 0012		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Pipe 355A72-3003-07 Heating Sys. Pipe-engine deck/Floor	0355 99 000 000 003 0013		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Pipe 355A72-3003-08 Heating Sys. Pipe-engine deck/Floor	0355 99 000 000 003 0014		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Hose 355A21-2147-22 Fuel Sys.-tank fioller neck	0355 99 000 000 004 0001		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Hose 355A52-0500-2551 Tank Bottom	0355 99 000 000 004 0002		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Hose 355A52-0500-AG51 Tank Interior	0355 99 000 000 004 0003		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Hose 355A52-0500-AG51 Tank Interior	0355 99 000 000 004 0004		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
Hose 355A52-0500-2051 Tank Interior	0355 99 000 000 004 0005		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Hose 355A52-0500-2051 Tank Interior	0355 99 000 000 004 0006		12 Y	TCI	0,00	12,00	0,00	10/03/20		8,01		10/03/08	
AIRFRAME AIRWORTHINESS DIRECTIVES													
Tail Rotor Blade Spar Check [Rev4 iaw SB 05.00.06 R6 par.1C1] F-1984-045-022	9005 05 001 000 000 0001		30 h	SC	0:00	30:00	3.262:45	3.292:45		30:00		24/02/12	
Tail Rotor Drive Shaft Bearings Visual Check [R5, iaw SB 05.00.02 R5 par 1C2b F-1982-078-005 100	9005 05 001 000 000 0002		100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	
TRDS- Regreasable Bearings Condition Chek [R5, iaw SB 05.00.02 R5 par. 1C2] F-1982-078-005 500	9005 05 001 000 000 0003		500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	
Check of Cyclic Control Friction [R1, iaw ASB 67.00.24 R1para.2B1] F-2003-003	9005 05 001 000 000 0004		h	OC	0:00		2.312:10					16/01/03	
Fuselage-Rear Structure Junction Frame [iaw ASB 05.00.42 R1 2.B.1.B.] F-2004-036 550	9005 05 001 000 000 0005		550 h	SC	0:00	550:00	3.246:44	3.796:44		533:59		05/08/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
MGB Oil Pump Inspection [ASB 05.00.51 R0, para 2B] EASA 2007-0209 110 9005 05 001 000 000 0006 Verify measured parameters at next inspection			110 h	SC	0:00	110:00	3.246:44	3.356:44		93:59		05/08/11	
Tail Rotor Blade Skin Check [iaw ASB 05.00.38 R3 para 2B] EASA 2009-0039 D 9005 05 001 000 000 0008			1 D 10 h	SC SC	0 0:00	1 10:00	0 3.262:45	25/02/12 3.272:45		1 10:00		24/02/12	
Tail Rotor Pitch Change Link [ASB 05.00.56R0, Para 2B2] EASA2010-0006[355] 9005 05 001 000 000 0009 Measured: [1ptich links] ax. 0, rad. 0:[2 pitch links] ax.0, rad. 0			30 h	SC	0:00	30:00	3.262:45	3.292:45		30:00		24/02/12	
Tail Rotor Drive Stop Screw [iaw ASB 05.00.59 para 3B3] EASA2011-0164[355] 9005 05 001 000 000 0010			110 h	SC	0:00	110:00	3.262:45	3.372:45		110:00		24/02/12	
Restraining clamps Torque check [margin 45H] [ASB 01.00.45R2 para 2.B.2] EASA2012-0022*TCK 9005 05 001 000 000 0013			10 h	SC	0:00	10:00	3.262:45	3.272:45		10:00		24/02/12	
Vibration Level Check after install [margin 45H] [ASB 01.00.45R2 para 2.B.1] EASA2012-0022*VB2 9005 05 001 000 000 0015 Last measure at installation: 0,165 IPS@95.1% Ng, 10933 RPM. W/R HI 38/2012			10 h	SC	0:00	10:00	3.262:45	3.272:45		10:00		24/02/12	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Vibration Level Check Repetitive [ASB 01.00.45R2 para 2.B.1] EASA2012-0022*VB3 9005 05 001 000 000 0016 Starter installed on 24/02/2012 W/R HI 38/2012			220 h	SC	0:00	220:00	3.262:45	3.482:45		220:00		24/02/12	
AIRFRAME SERVICE BULLETIN													
Restraining clamps Torque check [margin 45H] [iaw R2 para 2.B.2] ASB01.00.45*TCK 9005 05 002 000 001 0001 To be applied on starter RH S/N 75			10 h	SC	0:00	10:00	3.262:45	3.272:45		10:00		24/02/12	
Vibration Level Check after install [margin 45H] [iaw R2 para 2.B.1] ASB01.00.45*VB2 9005 05 002 000 001 0003 Last measure at installation: 0,165 IPS@95.1% Ng, 10933 RPM. W/R HI 38/2012			10 h	SC	0:00	10:00	3.262:45	3.272:45		10:00		24/02/12	
Vibration Level Check Repetitive [iaw R2 para 2.B.1] ASB01.00.45*VB3 9005 05 002 000 001 0004 LH Starter installed on 24/02/2012 W/R HI 38/2012			220 h	SC	0:00	220:00	3.262:45	3.482:45		220:00		24/02/12	
TRDS Visual Bearing Check [iaw R4, para 1C2B] SB 05.00.02 100 9005 05 002 000 005 0001			100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
TRDS Bearing Greasable Detailed Check [iaw R4, para 1C2 SB 05.00.02 500	9005 05 002 000 005 0002		500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	
Tail Rotor Assembly Check [iaw R6, para 1C1] SB 05.06 30	9005 05 002 000 005 0003		30 h	SC	0:00	30:00	3.262:45	3.292:45		30:00		24/02/12	
Tail Rotor Blade Detailed Check [iaw R6, para 1C2] SB 05.06 500	9005 05 002 000 005 0004		500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	
Checks of the Rear Frame [iaw R0, para 2.B.1.B] ASB 05.00.42 550	9005 05 002 000 005 0006		550 h	SC	0:00	550:00	3.246:44	3.796:44		533:59		05/08/11	
Check Upper and Lower Fin Spar Attachment [iaw R0, para 2B2] ASB 05.00.50	9005 05 002 000 005 0007		600 h	SC	0:00	600:00	3.246:11	3.846:11		583:26		05/08/11	
Load Compensator Accumulator Check [iaw R1, para 2B] SB 05.00.54	9005 05 002 000 005 0008		100 h 6 M	SC SC	0:00 0,00	100:00 6,00	3.262:45 0,00	3.362:45 24/08/12		100:00 6,00		24/02/12	
Tail Rotor Pitch Change Link [R0, para. 2.B.2] ASB 05.00.56	9005 05 002 000 005 0009		30 h	SC	0:00	30:00	3.262:45	3.292:45		30:00		24/02/12	

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Monitoring the MGB Oil Pump [iaw R0, para 2B] ASB 05.00.51 110	9005 05 002 000 005 0010		110 h	SC	0:00	110:00	3.246:44	3.356:44		93:59		05/08/11	
Check of the stop screws of the yaw flight control [iaw R0, para 3B3] ASB 05.00.59	9005 05 002 000 005 0012		110 h	SC	0:00	110:00	3.262:45	3.372:45		110:00		24/02/12	
Check for cracks in the lower crossbeam [iaw Rev.0 para. 2.b.1] SB 05.00.55	9005 05 002 000 005 0013		600 h	SC	0:00	600:00	3.186:27	3.786:27		523:42		04/08/10	
Replacement of Hydraulic Hoses [iaw R3, para 2] SB 29.00.06	9005 05 002 000 029 0001		5.000 h 6 Y	SC SC	0:00 0,00	5.000:00 6,00	2.914:58 0,00	7.914:58 10/03/14		4.652:13 2,01		10/03/08	
Ventilation Frequency Adapters Modification [iaw para 2A and para 2B] SB 62.00.31 Planned to match next T/A	9005 05 002 000 062 0001		600 h 24 M	SC SC	0:00 0,00	600:00 24,00	3.246:44 0,00	3.846:44 05/08/13		583:59 17,12		05/08/11	
Cyclic Stick:Check for Lower Friction Cup Overl. [iaw R0, para 2B1] ASB 67.00.24 Verify, because it was described to change the cup	9005 05 002 000 067 0001		h	OC	0:00		2.312:10					16/01/03	

ENGINES AIRWORTHINESS DIRECTIVES

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number	Part-ID.	Serial Number	Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Replacement of Fuel Main Injectors [Iaw A319-73-0071] F-2000-532 LH Engine	9005 05 003 000 000 0001	2009	1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
Replacement of Fuel Main Injectors [Iaw A319-73-0071] F-2000-532 RH Engine	9005 05 003 000 000 0002	2025	1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
100H Check:Free Turbine Overspeed Protection [A319-77-0804] F-2005-063 100	9005 05 003 000 000 0003		100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	
100H Check:Free Turbine Overspeed Protection [A319-77-0804] F-2005-063 100	9005 05 003 000 000 0004		100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	
500H Check: Free Turbine Overspeed Protection [A319 77 0804] F-2005-063 500	9005 05 003 000 000 0005		500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	
500H Check: Free Turbine Overspeed Protection [A319 77 0804] F-2005-063 500	9005 05 003 000 000 0006		500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	

ENGINES SERVICE BULLETIN

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____

Aircraft Time Overview

Aircraft Registration

I-ORAO

Type: **AS 355N**

Serial Number: **5583**

Selection: Check date: 24/02/12 All Interval Types
A/C Time: 3.262:45 A/C Hrs. / 16.021 Flights / 1.504,70 CycE1-N1 / 2.808,00 CycE1-N2
2.158:15 ENG1 Hrs. 1.400,70 CycE2-N1 / 4.706,00 CycE2-N2
5.315:36 ENG2 Hrs.

A/C Cycles: 16.021,00

Description Part Number Part-ID. Serial Number			Component Time				Aircraft Time					Date Install / Remove	Checked Out
			Lifetime	TBO TCI SC	Consumed	Remove	At Install.	Removal Due	Removal Due Incl. Tol.	Remaining Time	Remaining Time Incl. Tol.		
Replacements of Fuel Main Injectors			1.250 h	SC	32:00	1.218:00	2.135:36	3.353:36		90:51		30/06/01	
A319-73-0071 9005 05 004 000 000 0001 2009													
LH Engine expired check													
Replacements of Fuel Main Injectors			1.250 h	SC	0:00	1.250:00	3.056:10	4.306:10		1.043:25		14/05/09	
A319-73-0071 9005 05 004 000 000 0002 2025													
RH Engine													
100H Check:Free Turbine Overspeed Protection			100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		08/05/11	
A319-77-0804 100 9005 05 004 000 000 0003 2009													
500H Check:Free Turbine Overspeed Protection			500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	
A319-77-0804 500 9005 05 004 000 000 0004 2009													
100H Check:Free Turbine Overspeed Protection			100 h	SC	0:00	100:00	3.246:44	3.346:44		83:59		05/08/11	
A319-77-0804 100 9005 05 004 000 000 0005 2025													
500H Check:Free Turbine Overspeed Protection			500 h	SC	0:00	500:00	3.246:44	3.746:44		483:59		05/08/11	
A319-77-0804 500 9005 05 004 000 000 0006 2025													
EQUIPMENT AIRWORTHINESS DIRECTIVES													
Mode S and C Transponder Check			24 M	SC	0,00	24,00	0,00	10/05/13		14,16		10/05/11	
EASA 2006-0265 9005 05 005 000 000 0001													

?=Component time greater than A/C time *=Component time was changed W=Warning U=Overdue

Inspector's Signature: _____