



Airline Maintenance Inspection Intervals

ONUR AIR - OHY

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A300B4-203 GE CF6-50C2	350 FH	3000 FH	MPD	Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
			Pre-Flight Daily: 24 HR Weekly: 7 DY	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

AIR TRANSAT - TSC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A310-304	GE CF6-80C2A2	575 FH	22 MO		Capability: No		
A310-308	GE CF6-80C2A8				For others:		
					By others:		
		Maintenance check intervals			Concept		
		Medium (4C)			Heavy (8C)	Line	A & C Events
Additional information:							

Airline Maintenance Inspection Intervals

CANADIAN GOVERNMENT - CFC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A310-304	GE CF6-80C2	500 FH	6000 FH	MPD and Program based on experience.	Capability:	No	
		Or	Or		For others:		
		4 MO	32 MO		By others:		
		Maintenance check intervals			Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events		
			A-Check line A-Check line (Equalized)				
Additional information:							

Airline Maintenance Inspection Intervals

KUWAIT AIRWAYS - KAC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A310-308 GE CF6-80C2A8	500 FH	6000 FH	MRBR / MPD customized, non mandatory tasks reviewable by Reliability Program, interval deescalation also effected by Reliability Program	Capability: Yes
	Or 4 MO	Or 24 MO		For others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	NOTE	NOTE	Pre-Flight Transit Daily Weekly ETOPS	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

Heavy Maintenance: All 'C' are considered as Heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.

Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core AND few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.

Airline Maintenance Inspection Intervals

KUWAIT GOVERNMENT - 06U

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A310-308	GE CF6-80C2A8	4 MO	24 MO	MRBR / MPD customized, non mandatory tasks reviewable by reliability program, interval deescalation also effected by reliability program (on case to case basis)	Capability:	Yes	
					For others:	No	
					By others:	Yes	
		Maintenance check intervals			Concept		
			Medium (4C)	Heavy (8C)	Line	A & C Events	
	NOTE	NOTE	Pre-Flight Transit Daily Weekly ETOPS 7-15-30 DY Checks (aircraft not operating)	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block			

Additional information:

Heavy Maintenance: All 'C' are considered as Heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.
 Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core AND few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.

Airline Maintenance Inspection Intervals

ROYAL JORDANIAN AIRLINES - RJA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A310-304F GE CF6-80C2A2	500 FH	6000 FH	MPD	Capability:
	Or 4 MO	Or 24 MO		For others:
	Or 120 DY			By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Pre-Flight Transit	Associated Blocked: A and C performed when due based on A interval
Additional information:				
CARGO A / C				



Airline Maintenance Inspection Intervals

SATA INTERNACIONAL - AZORES AIRLINES - RZO

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A310-304 GE CF6-80C2A2	500 FH		MPD	Capability: No
	Or 4 MO	24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit 36 HR Weekly Tasks Below A-Check	
Additional information:				

Airline Maintenance Inspection Intervals

WHITE AIRWAYS - WHT

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A310-304 GE CF6-80C2A2			MPD	<p>Capability: No</p> <p>For others: No</p> <p>By others: Yes</p>
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
			Pre-Flight Daily: 36 HR Weekly: 8 DY	Others: Details in Additional information
Additional information:				
Phased Program: All tasks are controlled independently.				



Airline Maintenance Inspection Intervals

YEMENIA - YEMEN AIRWAYS - IYE

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A310-324 PW PW4152 A310-325 PW PW4156A	500 FH Or 4 MO	6000 FH Or 24 MO	MPD	Capability: For others: No By others: No
Maintenance check intervals			Concept	
			Line	A & C Events
			Pre-Flight Transit Daily Weekly 350 FH 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				



Airline Maintenance Inspection Intervals

AEROTRANSPORTE DE CARGA UNION - TNO

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A300B4-605R	GE CF6-80C2A5	500 FH	6000 FH	Developed from A300-600 MPD Rev. 32	Capability:	No
A300C4-605R	GE CF6-80C2A5	Or 650 FC	Or 24 MO		For others:	No
		Or 4 MO			By others:	No
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE Check	12 YE Check	Pre-Flight Daily Weekly	A and C performed due based on respective intervals	
Additional information:						
All "C" are considered as Heavy maintenance.						

Airline Maintenance Inspection Intervals

AIR HONG KONG - AHK

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A300B4-622R* PW PW4158 A300F4-605R** GE CF6-80C2A5F		500 FH (*) 125 FH (**)	6000 FH (*&**)	The maintenance program was initially developed from MRBR / MPD, and subsequently managed by CPA Engineering based on MRBR / MPD and inhouse reliability analysis.	Capability:	No
		Or				
		83 FC (**)				
			Or			
			24 MO (*&**)			
		Or			For others:	No
		120 DY (*)			By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		24000 FH Or 96 MO	6 YE Or 12 YE	Transit Check: each flight 36 HR: 36 HR elapsed time Weekly: 7 DY elapsed time	(*) A-Check (A, A+2A, A+2A+4A) & C-Check performed when due based on respective intervals (**) Phase Check (#1 - #16) & C-Check performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

FEDEX - FDX

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A300F4-605R GE CF6-80C2A5F A300B4-622 PW PW4158 A300B4-622R PW PW4158 A300B4-605R GE CF6-80C2A5	625 FH	3500 FH	MRBR / MPD, ALS, Supplemental Maintenance Requirements and FDX Reliability.	Capability: No
		Or		For others: No
		30 MO		By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
		HMV1: 2.5 YE HMV2: 5 YE HMV4: 10 YE	Service Check: 7 DY A-Check: 150 FH	Others: Details in Additional information

Additional information:

B-Check: B-Check has been escalated from 500 FH to 625 FH

C-Check: 3500 FH / 30 MO whichever occurs first.

*Some A/C are P to F conversions at EADS. Some A/C purchased new from Airbus as freighters. All applicable ALI / CPCP and life limits incorporated at their specified intervals as denoted in the controlling documents.

Airline Maintenance Inspection Intervals

KUWAIT AIRWAYS - KAC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A300B4-605R GE CF6-80C2A5	500 FH	6000 FH	MRBR / MPD Customized, non mandatory Tasks reviewable by Reliability Program, interval deescalation also effected by Reliability Program.	Capability: Yes
	Or 4 MO	Or 24 MO		For others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	NOTE	NOTE	Pre-Flight Transit Daily Weekly ETOPS	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

Heavy Maintenance: All 'C' are considered as Heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.

Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core and few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.

Airline Maintenance Inspection Intervals

KUWAIT GOVERNMENT - 06U

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance	
	Light (A)	Intermediate (C)			
A300C4-620 PW JT9D-7R4H1	4 MO	24 MO	MRBR / MPD Customized, nonmandatory tasks reviewable by reliability program, interval deescalation also effected by reliability program (on case to case basis)	Capability:	Yes
				For others:	No
				By others:	Yes
	Maintenance check intervals		Concept		
	Medium (4C)	Heavy (8C)	Line	A & C Events	
NOTE	NOTE	Pre-Flight Transit Daily Weekly 7-15-30 DY Checks (aircraft not operating)	Associated Blocked: A and C performed when due based on A interval		
Additional information:					
Heavy Maintenance: All 'C' are considered as Heavy maintenance. In higher multiples of 'C', Major structural inspections/modifications are scheduled. Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.					

Airline Maintenance Inspection Intervals

MNG AIRLINES - MNB

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A300B4-622RF PW PW4158 A300B4-605R GE CF6-80C2A5 A300C4-605R/F GE CF6-80C2A5	500 FH	6000 FH	Developed From A300-600 MPD, Supplemental Maintenance Data, ALS, Reliability and In-Service Experience	Capability: No
				For others: No
	Or 120 DY	Or 730 DY		By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE Check 4C performed when due based on respective intervals	12 YE Check 8C performed when due based on respective intervals	Transit Pre-Flight Daily Weekly A-Check Up to and including A-Checks	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				
ENGINE SHOP VISITS PERFORMED BY CONTRACTORS.				

Airline Maintenance Inspection Intervals

UNIQUE AIR - UQA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A300B4-605R GE CF6-80C2A5	500 FH	6000 FH	As per Airbus MPD	Capability: No
	Or 4 MO	Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	24000 FH Or 96 MO, Tasks as per AIRBUS MPD	48000 FH Or 192 MO, Tasks as per AIRBUS MPD	Daily Check: Daily Weekly Check: 7 DY 1A-Check: 4 MO / 500 HR 2A-Check: 8 MO / 1000 HR 3A-Check: 12 MO / 1500 HR 4A-Check: 16 MO / 2000 HR	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

ADRIA AIRWAYS - ADR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111	CFM 56-5B5/P	750 FH	7500 FH	Maintenance Program is based on latest MPD, MRBR and ALS revisions. Additionally to Airbus requirements we are using additional works based on in-house experience (Reliability Control Committee meetings).	Capability: No
A319-132	IAE V2524-A5	Or	Or		
		750 FC	5000 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Contracted Part-145 AMO Line Maintenance is performing: Daily Check: Performed every day or within 36 HR Routine Check: 8 DY	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					
Contracted Part-145 AMO for Line and Base Maintenance is Adria Airways Tehnika. Engine shop Maintenance is contracted to MTU Hannover.					



Airline Maintenance Inspection Intervals

AEGEN AIRLINES - AEE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-132	IAE V2524-A5	1000 FH	7500 FH	MPD RELIABILITY PROGRAM	Capability: No
A320-232	IAE V2527-A5	Or	Or		
A320-271N	PW PW1127G-JM	1000 FC	5000 FC		For others: No
A321-231	IAE V2533-A5	Or	Or		
A321-271NX	PW PW1133G-JM	6 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO Or 18000 FH	Pre-Flight Check Daily Check Weekly Check	Blocked: 12 MO / 2000 FH 16 MO / 3000 FH 36 MO / 10000 FH / 8000 FC 40 MO / 6000 FH 48MO / 12000 FH 100 MO / 15000 FH 160 MO / 24000 FH 240 MO / 36000 FH
Additional information:					

Airline Maintenance Inspection Intervals

AEROFLOT - RUSSIAN AIRLINES - AFL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/P	750 FH	7500 FH	A318/A319/A320/A321 Maintenance Planning Document (MPD), MRBR, ALS Part 2, ALS Part 3, ALS Part 4, ALS Part 5	Capability: No
A320-214	CFM 56-5B4/3				For others: No
A321-211	CFM 56-5B3/3	Or 4 MO	Or 20 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Inspection 3 DY Check 10 DY Check	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:					

Airline Maintenance Inspection Intervals

AEROGAL - GLG

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	750 FH	24 MO	Maintenance Program is based on latest MPD Rev 41, MRBR Rev 20, TR 20.1 & TR 20.2 and current ALS revisions.	Capability: No
A320-214	CFM 56-5B6/P				For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Daily Check 24 HR (max 36 HR) Weekly Check 7 DY (max 8 DY)	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					
Other Heavy Checks: 48 MO, 7500 FH, 15000 FH.					

Airline Maintenance Inspection Intervals

AIGLE AZUR - AAF

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-111	CFM 56-5B5/P	600 / 750 FH Or 4 MO	7500 FH	MPD	Capability:	No
A319-112	CFM 56-5B6/3		Or			
A319-114	CFM 56-5A5		5000 FC			
A320-114	CFM 56-5B4/P		Or			
A320-214	CFM 56-5B4/3		24 MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		24000 FH	48000 FH	Transit: After each flight Daily: 24-36 HR Weekly: 7-8 DY 400 FH / 500 FH / 600 FH tasks also done in line.	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

AIR ARABIA - ABY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4 A321-251NX CFM LEAP-1A32		1200 / 1000* FH	12000 FH	MRBR, MPD, ALS, CFM Engine Shop Manual, CMM, ETOPS/CMP, Honeywell APU Model 131-9(A) Engine Manual and based on in-service experience/reliability analysis.	Capability: No
		Or	Or		
		1000 FC	8000 FC		For others: No
		Or	Or		
		6 MO	36 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Transit Check: after each flight Daily Check: 24-36 HR Weekly Check: 7-8 DY 400 FH / 500 FH / 600 FH / 750 FH / 1000 FH tasks also done in line.	Dissociated Blocked: A and C performed when due based on respective intervals.
Additional information:					
* LIGHT CHECK: A320-214 - 1200 FH A321N - 1000 FH					

Airline Maintenance Inspection Intervals

AIR ARABIA - MAC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4	1000 FH Or 1000 FC Or 6 MO	7500 FH Or 5000 FC Or 24 MO	MRBR, MPD, ALS, CFM56-5B Engine Shop Manual, CMM, ETOPS/CMP, Honeywell APU Model 131-9(A) Engine Manual and based on in-service experience/reliability analysis	Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Check: after each flight Daily Check: 24-36 HR Weekly Check: 7-8 DY 400 FH / 500 FH / 600 FH / 750 FH / 1000 FH tasks also done in line.	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

AIR ARABIA EGYPT - RBG

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/P	750 FH	7500 FH	MPD	Capability: No
A320-214	CFM 56-5B4/3	Or	Or		
		500 FC	5000 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	After Landing Check "ALC": Within 30 Min of A/C arrival Pre-Departure Check "PDC": Within one hour prior to each flight Daily Check: Every 24 HR elapsed times not exceeding 36 HR elapsed time Weekly Check: 7-8 DY A/2 Check: Every 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

AIR ARABIA JORDAN - JAD

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4	750 FH Or 750 FC Or 4 MO	7500 FH Or 5000 FC Or 24 MO	MRBR, MPD, ALS, CFM 56-5B Engine Shop Manual, CMM, ETOPS / CMP, APU Engine Manual and based on in-service experience / reliability analysis.	Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight / Transit Check is done every flight Daily Check every 24 HR Weekly Check every 8 DY 400 FH & 600 FH tasks also done in line.	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

AIR CAIRO - MSC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	750 FH	12000 FH	MPD REV 45	Capability: No
A320-214	CFM 56-5B4/P	Or	Or		
		750 FC	8000 FC		For others: No
		Or	Or		
		4 MO	36 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-flight Check Departure Check Arrival Check Transit Check Daily Check Weekly Check	
Additional information:					
All (Line & base) Maintenance checks are performed by Egyptair (EGME) and Engine shop Maintenance is performed by GE.					

Airline Maintenance Inspection Intervals

AIR CHINA - CCA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-115	CFM 56-5B7/3	750 FH	6000 FH		Capability: For others: By others:
A319-115	CFM 56-5B7/P	Or	Or		
A319-131	IAE V2522-A5	500 FC	3500 FC		
A320-214	CFM 56-5B4/3	Or	Or		
A320-214	CFM 56-5B4/P	Or	Or		
A320-232	IAE V2527-A5	4 MO	24 MO		
A320-271N	PW PW1127G-JM				
A321-213	CFM 56-5B2/3				
A321-232	IAE V2530-A5				
A321-271N	PW PW1133G-JM				
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:					
6C Check: 12 YE					

Airline Maintenance Inspection Intervals

AIR FRANCE - AFR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A318-111	CFM 56-5B8/P	750 FH	6000 FH	Based on MRBR	Capability: Yes
A318-111	CFM 56-5B8/3	Or	Or		
A319-111	CFM 56-5B5/P	750 FC	4500 FC		
A319-111	CFM 56-5B5/3	Or	Or		For others: Yes
A319-113	CFM 56-5A4	Or	Or		
A319-115	CFM 56-5B7/P	4 MO	24 MO		
A319-115	CFM 56-5B7/3				By others:
A320-211	CFM 56-5A1				
A320-214	CFM 56-5B4/P				
A320-214	CFM 56-5B4				
A320-214	CFM 56-5B4/3				
A321-111	CFM 56-5B1/P	Maintenance check intervals		Concept	
A321-111	CFM 56-5B1				
A321-111	CFM 56-5B1/3	Medium (4C)	Heavy (8C)	Line	A & C Events
A321-212	CFM 56-5B1/P	6 YE Or 22000 FH	12 YE	Pre-Flight	Dissociated Blocked: A and C performed when due based on respective intervals.
A321-212	CFM 56-5B1/3			Daily	
A321-211	CFM 56-5B3/3			Weekly	
A321-211	CFM 56-5B3/P				
Additional information:					



Airline Maintenance Inspection Intervals

AIR MACAU CO. LTD - AMU

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-132	IAE V2524-A5	750 FH	7500 FH	CMP Rev 14 base on Airbus latest MPD Rev 45	Capability:	No
A320-232	IAE V2527-A5	Or	Or		For others:	No
A320-271N	PW PW1127G-JM	750 FC	5000 FC			
A321-231	IAE V2533-A5	Or	Or			
A321-271N	PW PW1133G-JM	4 MO	24 MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Pre-Flight Check Transit Check Daily Check Weekly Check	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						
4C Check: Outsourcing						
8C Check: Outsourcing to AMECO CTU / STARCO Shang Hai / CASL Hong Kong / EGAT Tai Wan (potential)						
*Engine Shop Maintenance: Outsourcing to MTU Zhu Hai / Lufthansa Hamburg / IHI Japan / AMECO PEK Etc.						

Airline Maintenance Inspection Intervals

AIR MOLDOVA - MLD

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B6/P	750 FH	12000 FH	MPD REV 45 MRBR REV 23 issue 03	Capability: No
A320-211	CFM 56-5A1	Or	Or		
A320-233	IAE V2527E-A5	750 FC	8000 FC		For others: No
		Or	Or		
		4 MO	36 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Daily Check: 48 FH Weekly Check: 7 DY	Associated Blocked: A and C performed when due based on A interval
Additional information:					

Airline Maintenance Inspection Intervals

AIR NEW ZEALAND - ANZ

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232	IAE V2527-A5	750 FH	12000 FH	MPD + Reliability Program	<div>Capability: Yes</div> <div>For others: Yes</div> <div>By others:</div>
A321-271N	PW PW1127GA-JM	Or	Or		
A321-271NX	PW PW1133GA-JM	750 FC	8000 FC		
			Or 36 MO		
		Or 120 DY			
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Transit requirements: Accomplished by Flt Crew (non-EDTO/ETOPS). EDTO/ETOPS Service Check: Pre each EDTO/ETOPS departure. Line Check + Service Check: 48 elapsed HR. 8 Day Check: 8 DY	Equalised / Phased 'A' Checks, 8 phases, 375 FH / 375 FC / 60 DY between phases. Block 'B' CHECK: 7500 FH / 5000 FC / 20 MO. Block 'C' CHECK: 12000 FH / 8000 FC / 36 MO. Multiples at 2C, 3C, 4C.
Additional information:					

Airline Maintenance Inspection Intervals

AIR TRANSAT - TSC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A321-211	CFM 56-5B3/3	750 FH			Capability: No For others: By others:	
A321-211	CFM 56-5B3/P	Or 4 MO	24 MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line		A & C Events
Additional information:						

Airline Maintenance Inspection Intervals

AIRASIA BERHAD - AXM

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-214	CFM 56-5B4/P	750 FH	7500 FH	A320FAM MPD Rev. 45 MRBR Rev. 23 CMP Rev. 19 In-House Reliability Program CFM Engine Shop Manual NAA Airworthiness Notices (AN)	Capability:	No
A320-214	CFM 56-5B4/3	Or	Or			
A320-216	CFM 56-5B6/P	750 FC	5000 FC			
A320-216	CFM 56-5B6/3	Or	Or		For others:	No
A320-251N	CFM LEAP-1A26	4 MO	24 MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE SI-6 YE 72 MO 24000 FH	12 YE SI-12 YE 144 MO	EDTO Pre-Departure Service Check: Every EDTO Flight sector 36 HR Check: Every 36 Calendar HR Weekly Check: Every 7 DY 600 FH Check: Every 600 FH 500 FC Check: Every 500 FC 3 MO Check: Every 3 Calendar MO E-Check*: Interval of 750 FH / 750 FC / 4 MO, whichever comes first.	Dissociated Blocked: A and C performed when due based on respective intervals	

Additional information:

*E-Check is using an A-Check Block Concept with the maximum check number IS E60 and Revive Upon E60 Completion.

Airline Maintenance Inspection Intervals

AIRBUSAN - ABL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232	IAE V2527-A5	750 FH	7500 FH	MPD + Reliability Program	Capability: No
A321-231	IAE V2533-A5	Or	Or		
A321-232	IAE V2530-A5	750 FC	5000 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		1C + 2C + 4C	1C + 2C + 4C	Transit Check: Each flight Daily Check: 36 HR Weekly Check: 8 DY	
Additional information:					

Airline Maintenance Inspection Intervals

AIRCALIN - ACI

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A320-232	IAE V2527-A5	750 FH	5000 FH	MPD Rev 44	Capability:	No	
		Or			For others:	No	
		750 FC	Or 24 MO		By others:	Yes	
		Maintenance check intervals			Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events		
	22500 FH Or 15000 FC Or 72 MO	45000 FH Or 30000 FC Or 144 MO	Transit Check: Pre each departure Daily Check: Every 36 HR Weekly Check: every 7 DY with interval max 192 HR for operational reason	Equalized / phased Check: 16 phases 187,5 FH / 187,5 FC / 30 DY between phases			
Additional information:							



Airline Maintenance Inspection Intervals

ALASKA AIRLINES - ASA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/3	750 FH	7500 FH	Based on MPD 42 and MRB 21. In the process of incorporating ALS Part 1 Rev.6, ALS Part 2 Rev.7, ALS Part 3 Rev.6, ALS Part 4 Rev.6 and ALS Part 5 Rev.5. into the Maintenance Program.	Capability: No	
A319-112	CFM 56-5B6/P	Or	Or			
A320-214	CFM 56-5B4/3	750 FC	5000 FC			
A320-214	CFM 56-5B4/P		Or			
A321-253N	CFM LEAP-1A33		24 MO			
		Or			For others:	
		121 DY				
Maintenance check intervals				Concept		
		Medium (4C)	Heavy (8C)	Line		A & C Events
		23600 FH Or 6 YE		Daily Check: 3 DY Weekly Check: 8 DY A-Check		
Additional information:						

Airline Maintenance Inspection Intervals

ALITALIA - AZA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/P	750 FH	7500 FH	MPD, MRBR, ALI, CMR, ISI, VSB, AD and Reliability Program.	<div>Capability:</div> No	
A319-111	CFM 56-5B5/3	Or	Or			
A320-214	CFM 56-5B4/P	750 FC	5000 FC			
A320-216	CFM 56-5B6/3	Or	Or			
A321-112	CFM 56-5B2/P	4 MO	36 MO			
					<div>For others:</div> No	
					<div>By others:</div> Yes	
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		72 MO	144 MO	Daily Check: Every 48 elapsed HR Weekly Check: Every 7 DY (168 HR)	2C: 48 MO Others: Details in Additional information	

Additional information:

Light Maintenance Event (Former A-Check): Tasks identified with interval between 150 FH and 4000 FH (included), or equivalent in term of FC or calendar time, are phased into a new equalization method consisting of Hangar Maintenance (HM Checks) and Line Maintenance (LM Checks) depending on A / C Type.

- A319 and A320: 30 equalized LM Check (line) with interval 150 FH / 150 FC / 24 DY, 2 equalized HM Checks (hangar) with interval 1500 FH / 1500 FC / 240 DY

- A321: 30 equalized LM Check (line) with interval 150 FH / 150 FC / 24 DY, 6 equalized HM Checks (hangar) with interval 1000 FH / 1000 FC / 160 DY.

"B-Check" (hangar), in addition to Light Maintenance Event, to be performed at interval of 24 months (MO) / 5500 flight hours (FH) / 5000 flight cycles (FC) W.O.F.

Airline Maintenance Inspection Intervals

ALL NIPPON AIRWAYS - ANA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-271N	PW PW1127G-JM	750 FH	36 MO	MPD / MRBR & ALS	Capability:	Yes
A321-211	CFM 56-5B3/3				For others:	No
A321-272N	PW PW1130G-JM				By others:	No
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Pre-Flight Check Enroute Check	Associated Blocked: A and C performed when due based on A intervals	
Additional information:						



Airline Maintenance Inspection Intervals

AMERICAN AIRLINES - AAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-115	CFM 56-5B7/3	750 FH	10000 FH	MPD	Capability: Yes
A319-132	IAE V2425-A5		Or		
A320-214	CFM 56-5B4P		5000 FC		
A320-232	IAE V2527-A5		Or		
A321-211	CFM 56-5B3P		24 MO		For others: No
A321-231	IAE V2533-A5				
A321-253NX	CFM LEAP-1A33				By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	EPDC: ETOPS Pre-Departure Transit Check Service Check Periodic Service	C11, SY6, 1S, 2S, 3S, 4S, 5S A-Checks: A1 - A12 1C-Checks: C1 - C6 2C-Checks: C7 - C10
Additional information:					
2C: 40 MO; SY6: 72 MO (Wet Area); 1S: 80 MO; 2S: 144 MO (A321) & 160 MO (A319); 3S: 216 MO (A321) & 240 MO (A319); 4S: 288 MO (A321) & 320 MO (A319); 5S: 360 MO (A321) & 400 MO (A319)					

Airline Maintenance Inspection Intervals

AMELIA - AIA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-112 CFM 56-5B6/3	750 FH Or 750 FC	5000 FH Or 5000 FC	MPD	Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	20000 FH Or 20000 FC	40000 FH Or 40000 FC	Daily: 48 HR Weekly: 8 DY	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

ASIANA AIRLINES - AAR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232	IAE V2527-A5	1000 FH	7500* / 12000** FH	MPD and Reliability program	Capability: No
A321-131	IAE V2530-A5	Or	Or		
A321-231	IAE V2533-A5	1000 FC	5000* / 8000** FC		For others: No
A321-251NX	CFM LEAP-1A32	Or 6 MO	Or 24* / 36** MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Transit: Arrival and Departure Line Service: 36 Calendar HR Weekly: 8 DY	Others: Details in Additional information
Additional information:					
*GA-Check (GA-Check concept is man hour equalization. (Phase Check)) Beyond GA-Check, they are done when due based on respective intervals. (Block Check) **GB-Check ***GC-Check					

Airline Maintenance Inspection Intervals

ATLASGLOBAL - KKK

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/P	750 FH	12000 FH	Airbus MPD A320FAM	Capability:	No
A320-214	CFM 56-5B4/3	Or	Or		For others:	No
A320-233	IAE V2527E-A5	750 FC	8000 FC			
A321-131	IAE V2530-A5	Or	Or			
A321-211	CFM 56-5B3/P	Or	Or			
A321-231	IAE V2533-A5	4 MO	36 MO			
					By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Transit Check: Before each flight Daily Check: Once within 36 HR or before next flight whichever comes later. Service Check: Every 7 DY 400 HR Check: Every 400 FH / 400 FC / 60 DY	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

AURORA AIRLINES - SHU

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111	CFM 56-5B5/P	750 FH	7500 FH	MPD	Capability: No For others: No By others: Yes
A319-111	CFM 56-5B5/3	Or	Or		
A319-112	CFM 56-5B6/P	750 FC	5000 FC		
		Or	Or		
		4 MO	24 MO		
		Or	Or		
		8 WE	106 WE		
		Or	Or		
		120 DY	730 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		8 YE	16 YE	Daily Weekly 400 DY / 600 FH / 12 MO 1000 FH / 12 MO 1500 FH	Semi-equalized: A equalized (1A + 1/2, 2A + 1/4 4A) + C in Block
Additional information:					
AIR FRANCE Industries, KLM engineering, FL Technic.					

Airline Maintenance Inspection Intervals

AUSTRIAN AIRLINES - AUA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B6	750 FH	6000 FH		Capability: For others: By others:
A319-112	CFM 56-5B6/P	Or	Or		
A320-214	CFM 56-5B4/3	500 FC	5000 FC		
A320-214	CFM 56-5B4/P		Or		
A320-216	CFM 56-5B6/3		24 MO		
A321-111	CFM 56-5B1				
A321-211	CFM 56-5B3				
A321-211	CFM 56-5B3/P				
		Or	Or		
		120 DY	730 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check: Before each flight Line Service Check: 3 DY	
		Or	Or		
		20000 FH	42000 FH		
		Or	Or		
		13500 FC	24000 FC		
Additional information:					
S-Check (includes Line Service Check): 14 DY / 200 FH					

Airline Maintenance Inspection Intervals

AVIANCA - AVA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A318-111	CFM 56-5B8/P	750 FC	24 MO	Maintenance Program is based on latest MPD Rev 41, MRBR Rev 20, TR 20.1 & TR 20.2 and current ALS revisions.	Capability:	No
A318-112	CFM 56-5B9/P				For others:	No
A319-112	CFM 56-5B6/P					
A319-115	CFM 56-5B7/3					
A319-132	IAE V2524-A5					
A320-214	CFM 56-5B4/3					
A321-211	CFM 56-5B3/3					
A321-231	IAE V2533-A5					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Daily Check: 24 HR (max 36 HR) Weekly Check: 7 DY (max 8 DY)	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						
Other Heavy Checks: 48 MO, 7500 FH, 15000 FH.						

Airline Maintenance Inspection Intervals

AZERBAIJAN AIRLINES - AHY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111**	CFM 56-5B5/P	750** FH	7500** FH	MPD	Capability: No
A319-115*	CFM 56-5B7/P				
A320-214*	CFM 56-5B4/3				For others: No
A320-214**	CFM 56-5B4/P	Or 4 (* & **) MO	Or 24 (* & **) MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Arrival: After each flight Departure: Before each flight Daily Check: 36 HR Weekly Check: 7 DY 750 FH (Former A)	
Additional information:					
*LUR					

Airline Maintenance Inspection Intervals

BEIJING CAPITAL AIRLINES - CBJ

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-133 IAE V2527M-A5	750 FH Or 500 FC	6000 FH Or 3750 FC Or 30 MO Or 86 WE Or 98 DY	MP (MRBR, CMR, MPD, DT ALI, SL ALI, CAD, AD, CN, EASA AD, SB, SL, FAL, ME, HKCAD AN, airline experience)	Capability: No
				For others: No
				By others: Yes
Maintenance check intervals			Concept	
			Line	A & C Events
Medium (4C)	Heavy (8C)			
Less than 30000 FH 18750 FC 3025 CA	Less than 54000 FH 33750 FC 5445 CA		36 HR Weekly Check Task which interval less than a Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

BRITISH AIRWAYS - BAW

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-131*	IAE V2522-A5	750 FH (**)	20 MO (*&**)	(* and **) MPD based, with limited customisation to suit BA operation and reliability (***) MPD based, customised to suit BA operation and reliability	Capability: No
A320-232*	IAE V2527-A5				For others: No
A321-231**	IAE V2533-A5				By others: Yes
A318-112***	CFM 56-5B9/3				
		Or 120 DY (*&**)	Or 365 DY (***)		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		80 MO (72 MO for A318-112)	160 MO (144 MO for A318-112)	Daily Check Weekly Check Monthly Check Line Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

BRUSSELS AIRLINES - BEL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111	CFM 56-5B5	21 DY	7500 FH	MPD + Reliability	Capability: No
A319-112	CFM 56-5B6		Or		
A320-214	CFM 56-5B4		5000 FC		For others: No
			Or 24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Daily Check Weekly Check	Equalized Packages
Additional information:					
Still based on MPD R43 - Working on implementaion R44 + R45					

Airline Maintenance Inspection Intervals

CAPITAL AIRLINES

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/3	750 FH Or 500 FC Or 98 DY	6000 FH	MP (MRBR, CMR, MPD, DT ALI, SL ALI, CAD, AD, CN, EASA AD, SB, SL, FAL, ME, HKCAD AN, airline experience)	Capability:	No
A319-112	CFM 56-5B6/P		Or			
A319-115	CFM 56-5B7/3		3750 FC		For others:	No
A319-115	CFM 56-5B7/P		Or			
A319-132	IAE V2524-A5		30 MO		By others:	Yes
A319-133	IAE V2527M-A5		Or			
A320-232	IAE V2527-A5		86 WE			
A320-214	CFM 56-5B4/3		Or			
A320-214	CFM 56-5B4/P		905 DY			
			Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		Less than 30000 FH 18750 FC 3025 CA	Less than 54000 FH 33750 FC 5445 CA	36 HR Weekly Task which interval less than a Check	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

CATHAY DRAGON - HDA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232	IAE V2527-A5	1000 FH	6000* / 12000** FH	The maintenance program was initially developed from MRBR / MPD, and subsequently managed by CPA Engineering based on MRBR / MPD and inhouse reliability analysis.	Capability: No
A321-231	IAE V2533-A5		Or		
A321-251NX	CFM LEAP-1A32		8000** FC		For others: No
			Or 20* / 36** MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		48000 FH	6 YE	72 HR: 72 HR elapsed time	A-Check (A, A + 2A, A + 2A + 4A) & C-Check performed when due based on respective intervals. See additional information
		Or	Or	Weekly Check: 7 DY elapsed time	
		32000 FC	12 YE		
		Or 144 MO			

Additional information:

*Check 20 MO is planned to be a Base Maint. Check : 20 MO / 6000 FH which occurs first.

**C-Check is perform every 36 MO / 8000 FC / 12000 FH which occurs first.

Airline Maintenance Inspection Intervals

CEBU AIR - CEB

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	750 FH	7500 FH	MPD and In-Service Experience	Capability: No
A320-214	CFM 56-5B4/P	Or	Or		
A321-211	CFM 56-5B3/3	750 FC	5000 FC		For others: No
A321-271NX	PW PW1133G-JM	Or 4 MO	Or 24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check 3 DY Check 8 DY Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

CHENGDU AIRLINES - UEA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-115	CFM 56-5B7/3	750 FH	7500 FH	MPD / MRBR / ALS	Capability: No
A320-214	CFM 56-5B4/3	Or	Or		
A320-214	CFM 56-5B4/P	750 FC	5000 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	3 DY 100 FC 120 FH 150 FH 300 FH 8 DY 10 DY 14 DY	
Additional information:					

Airline Maintenance Inspection Intervals

CHINA AIRLINES - CAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A321-271NX PW PW1133G-JM	1000 FH	12000 FH Or 8000 FC Or 36 MO	Customized by CHINA AIRLINES from latest A321 MPD, MRBR, ALS, vendor recommendations and in-house experience.	Capability: For others: By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight Check Transit Check Daily Check: 48 HR Weekly Check: 7 DY	See additional information
Additional information: A-Check: A1 to A12 C-Check and C multiples: Non equalized				

Airline Maintenance Inspection Intervals

CHINA EASTERN AIRLINES - CES

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/P	750 FH	7500 FH	MPD / MRBR / ALS	Capability:	No
A319-115	CFM 56-5B7/3	Or	Or			
A319-115	CFM 56-5B7/P	500 FC	5000 FC			
A319-132	IAE V2524-A5	Or	Or		For others:	No
A319-133	IAE V2527M-A5					
A320-214	CFM 56-5B4/3					
A320-214	CFM 56-5B4/P	3 MO	24 MO		By others:	Yes
A320-232	IAE V2527-A5					
A320-251N	CFM LEAP-1A26					
A321-211	CFM 56-5B3/3					
A321-211	CFM 56-5B3/P					
A321-231	IAE V2533-A5					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE		8 DY Check		



Airline Maintenance Inspection Intervals

CHINA SOUTHERN AIRLINES - CSN

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/3	750 FH Or 500 FC Or 100 DY	6000 FH	MPD + Reliability adjustment	Capability:	Yes
A319-115	CFM 56-5B7/3		Or			
A319-115	CFM 56-5B7/P		4000 FC			
A319-132	IAE V2524-A5		Or			
A320-214	CFM 56-5B4/3		24 MO			
A320-214	CFM 56-5B4/P					
A320-232	IAE V2527-A5					
A320-251N	CFM LEAP-1A26					
A320-271N	PW PW1127G-JM					
A321-211	CFM 56-5B3/3				Concept	
A321-231	IAE V2533-A5					
A321-253N	CFM LEAP-1A33					
A321-271N	PW PW1133G-JM					
		Maintenance check intervals				
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				LMCL	Others: Details in Additional information	

Airline Maintenance Inspection Intervals

CHENGDU AIRLINES - UEA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-115	CFM 56-5B7/3	750 FH	7500 FH	Based on the lasted MPD, MRBR, ALS.	Capability: No
A320-214	CFM 56-5B4/3	Or	Or		
A320-214	CFM 56-5B4/P	750 FC	5000 FC		For others: No
		Or 4 MO	Or 24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	36 HR 3 DY 120 FH 150 FH 300 FH 8 DY	
Additional information:					



Airline Maintenance Inspection Intervals

COLORFUL GUIZHOU AIRLINES - CGZ

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-251N CFM LEAP-1A26	750 FH Or 500 FC	7500 FH Or 5000 FC Or 30 MO	Based on the lasted MPD, MRBR, ALS.	Capability: No
				For others: No
	Or 80 DY			By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
			Daily Check: 2 DY Weekly Check: 7 DY	
Additional information:				

Airline Maintenance Inspection Intervals

CYPRUS AIRWAYS - CYP

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232	IAE V2527-A5	750 FH	7500 FH	The maintenance program was initially developed from Airbus MPD, and subsequently managed by CAL Engineering based on MRBR / MPD and in-house reliability analysis.	Capability: No
A320-231	IAE V2500-A1		Or 4500 FC		For others: No
			Or 24 MO		By others: Yes
		Or 120 DY			
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Arrival / Departure Check: Each Flight Daily Check: 1 DY elapsed time. Weekly Check: 8 DY elapsed time	Others: Details in Additional information

Additional information:

C-Check: Performed when due based on respective intervals.
A-Check: Equalized in 24 work packages within 3000 FH and 16 MO.
Engine overhaul and shop visit mod contracted to RREK.
APU shop maintenance contracted to various due to three APU types.



Airline Maintenance Inspection Intervals

DELTA AIR LINES - DAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A319-114	CFM 56-5A5	750 FH	7500 FH		Capability:	Yes	
A320-211	CFM 56-5A1		Or 730 DY			For others:	Yes
A320-212	CFM 56-5A3					By others:	
A321-211*	CFM 56-5B3/3						
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		2100 DY / 2191 DY*	4200 DY				
Additional information:							

Airline Maintenance Inspection Intervals

DEUTSCHE LUFTHANSA - DLH

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B6	750 FH	7500 FH	MPD with changes according to service experience, complemented by own service experience and reliability experience.	Capability: For others: By others:
A319-114	CFM 56-5A5	Or	Or		
A320-211	CFM 56-5A1	750 FC	5000 FC		
A320-214	CFM 56-5B4	Or	Or		
A321-131	IAE V2530-A5	4 MO	25 MO		
A321-231	IAE V2533-A5				
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO		
</					

Airline Maintenance Inspection Intervals

EASY JET - EZY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111	CFM 56-5B5/P	750 / 850 FH	7500 FH	MPD / MRBR Equalised AMP / Block AMP	Capability: No
A320-214	CFM 56-5B5/P	Or	Or		For others: No
A320N	CFM LEAP-1A	500 FC	5000 FC		By others: Yes
A321N	CFM LEAP-1A	Or	Or		
		91 DY	730 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		IV - 6 YE	HV - 12 YE		Equalised P-Check A-Check C-Check IV 6 YE Check HV 12 YE Check
Additional information:					
P-Check, IV Check, HV Check: Equalised AMP A-Check, C-Check: Block AMP					

Airline Maintenance Inspection Intervals

EDELWEISS AIRLINES - EDW

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4	800 FH	7500 FH	Block	Capability: No
	Or 4 MO	Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

EMIRATES - UAE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A319-115	CFM 56-5B7/3	4 MO	24 MO	MPD, MRBR, ALS, GCAA recommendations, STC ICA document, Vendor Recommendation, in-house experience.	Capability:	No	
					For others:	No	
					By others:	Yes	
		Maintenance check intervals			Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events		
	6 YE	12 YE	Pre-Flight Check ETOPS departure Supplemental Check Daily Check				
Additional information:							

Airline Maintenance Inspection Intervals

ETIHAD AIRWAYS - ETD

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232	IAE V2527-A5	1000 FH	12000 FH	AMP is based on MPD, MRBR, ALS's, In-house requirements & reliability program.	Capability: No
A321-231	IAE V2533-A5	Or 500 FC	Or 5000 FC		For others: No
		Or 3 MO	Or 36 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Transit Check Daily Check: 48 HR Weekly Check: 8 DY	Light: Equalized A-Checks Base : Block C-Checks & multiples (Non equalized)
Additional information:					
Out of phase (OOP) Light Checks to manage C-Check drop outs at: 24 months					

Airline Maintenance Inspection Intervals

EVA AIR - EVA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A321-211 CFM 56-5B3/3	750 FH	7500 FH	Based on MPD / ALS	Capability:
	Or	Or		
	750 FC	5000 FC		For others:
	Or	Or		By others:
	4 MO	24 MO		
Maintenance check intervals			Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events
			Pre-Flight Check Transit Check Daily Check	
Additional information:				
S-Check: 6 YE				

Airline Maintenance Inspection Intervals

EVELOP - EVE

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/3	750 FH	7500 FH		Capability:
	Or	Or		
	750 FC	5000 FC		For others:
	Or	Or		
	4 MO	24 MO		By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:				
S-Check: 6 YE				



Airline Maintenance Inspection Intervals

FREEBIRD AIRLINES - FHY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-214	CFM 56-5B4/P	375 FH	7500 FH	Fully compliant with Airbus MPD plus airline spesific tasks.	Capability:	No
A320-232	IAE V2527-A5		Or 5000 FC		For others:	No
			Or 24 MO		By others:	
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		Structural Inspection Checks at 6 YE interval	Structural Inspection Checks at 12 YE interval	A-Checks are divided into phases. Each phase is called "Line Check" at 375 FH interval.		

Additional information:

Base Maintenance Check interval will be increased to 12000 FH / 8000 FC / 36 MO with the following Airbus MPD revision (R45) which has been scheduled May, 2018.



Airline Maintenance Inspection Intervals

GLOBAL JET LUXEMBOURG - SVW

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A318-112	CFM 56-5B9/P	750 FH	12000 FH	MPD	Capability: No
A318-112	CFM 56-5B9/3	Or	Or		
A319-115	CFM 56-5B7/P	750 FC	8000 FC		For others: No
A319-115	CFM 56-5B7/3	Or 6 MO	Or 36 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE		Associated Blocked: A and C performed when due based on A interval
Additional information:					

Airline Maintenance Inspection Intervals

GO AIRLINES (INDIA) LTD - GOW

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4	750 FH	7500 FH	MPD + IN-SERVICE EXPERIENCE	Capability: No
	Or	Or		
	750 FC	5000 FC		For others: No
	Or	Or		
	4 MO	24 MO		By others: Yes
Maintenance check intervals			Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events
6 YE + 4C		12 YE + 8C	Transit Check: Before every flight Daily Inspection: 24 FH or 48 HR ELAPSED TIME Weekly Inspection: 90 FH or 8 DY ELAPSED TIME	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				



Airline Maintenance Inspection Intervals

HAWAIIAN AIRLINES - HAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A321-271N PW PW1133GA-JM	1000 FH	12000 FH		Capability: No
		Or 1095 DY		For others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	PDC: 1 FC Service: 7 DY	Associated Blocked: A and C performed when due based on A interval
Additional information:				



Airline Maintenance Inspection Intervals

HK BELLAWINGS - BWJ

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance	
	Light (A)	Intermediate (C)			
A318-112 ELITE CFM 56-5B9/3	6 MO	24 MO	MPD + LUR	Capability:	No
				For others:	No
				By others:	Yes
	Maintenance check intervals		Concept		
	Medium (4C)	Heavy (8C)	Line	A & C Events	
Additional information:					

Airline Maintenance Inspection Intervals

HONG KONG AIRLINES - CRK

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	750 FH	12000 FH	Based on MPD, MRBR, ALS, AD, CN, HKCAD AN, SB, SIL, AOT, ISI, CMM, maintenance experience & in-house reliability analysis.	Capability: No
A320-214	CFM 56-5B4/P	Or 500 FC	Or 8000 FC		For others: No
		Or 98 DY	Or 1095 DY		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
				Arrival and Departure Check 36 HR Check Weekly Check Task with interval less than "A" Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

HONG KONG EXPRESS AIRWAYS - HKE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-232 IAE V2527-A5 A320-271N PW PW1127GA-JM A321-231 IAE V2533-A5		1000 FH	12000 FH	MPD, ALS Part 1-5, Engine Manuals, AD, Hong Kong regulatory requirements, maintenance experience, vendor requirement.	Capability:	No
		Or	Or		For others:	No
		750 FC	8000 FC		By others:	Yes
		Or	Or			
		120 DY	1095 DY			
		Maintenance check intervals			Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	ETOPS Pre-Flight Check; 72 HR Check (72 HR); Weekly Check (7 DY)	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events). See additional information	
Additional information:						
Bridging Checks between A and C-Check: 6000 FH Check - 6000 FH / 3750 FC / 605 DY 7500 FH Check - 7500 FH / 5000 FC / 730 DY						

Airline Maintenance Inspection Intervals

I FLY LTD - RSY

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-112 CFM 56-5B6/P	750 FH	10000 FH	Maintenance programm is based on Airbus MPD current revision 45 May 25 / 2018. Tasks are added or intervals are changed based on experience and reliabilty analysis.	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Check Daily Check: Every 48 elapsed HR. Weekly Check: Every 7 DY Line Check up to 1000 FH, 500 FC, 6 MO	
Additional information:				

Airline Maintenance Inspection Intervals

IBERIA - IBE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-111	CFM 56-5B5/P	750 FH	7500 FH	MPD	Capability:	Yes
A320-211	CFM 56-5A1	Or	Or			
A320-214	CFM 56-5B4/P	750 FC	5000 FC			
A320-216	CFM 56-5B6/3	Or	Or		For others:	Yes
A321-211	CFM 56-5B3/P	4 MO	24 MO			
A321-212	CFM 56-5B1/P					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Pre-Flight Daily Weekly	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

INTERJET - AIJ

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4	1000 FH	12000 FH	MPD, MRBR, ALS, Vendor Recommendation and complemented by own service experience and reliability experience.	Capability: No
A320-251N	CFM LEAP-1A26	Or	Or		
A321-211	CFM 56-5B3	1000 FC	8000 FC		For others: No
A321-251N	CFM LEAP-1A32	Or 6 MO	Or 36 MO		By others: No
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		108 MO	It's carried out at multiples of 1C	Transit 3 DY Check: Every 3 DY Weekly: Every 8 DY	Dissociated Blocked: A and C performed when due based on respective intervals

Additional information:

C-Checks: The multiple C-Checks are used (1C, 2C and 3C)
 Out of phase tasks are performed at intervals stated in the MPD.
 6 YE Structural inspection
 12 YE Structural inspection
 All A / C maintenance checks in house.



Airline Maintenance Inspection Intervals

JETBLUE AIRWAYS - JBU

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A320-232	IAE V2527-A5	750 FH	12000 FH	MPD REV 45 MRBR REV 23	Capability:	No	
A321-231	IAE V2533-A5		Or		36 MO	For others:	Yes
A321-271N	PW PW1133G-JM					By others:	Yes
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		6 YE	12 YE	Service Check: 3 DY Weekly Check: 90 FH / 8 DY			
Additional information:							

Airline Maintenance Inspection Intervals

JETSTAR ASIA - JSA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5	750 FH	7500 FH		Capability: No
				For others: No
	Or 121 DY	Or 730 DY		By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
		12 YE	Pre-Flight Check Arrival Check 3 DY Check Weekly Check 600 HR Check Other basic tasks	Others: Details in Additional information

Additional information:

"A-Checks", 6000 FH, 12000 FH Bridging and other OOP tasks not suitable to line environment.

7500 FH / 730 DY. Includes basic C-Check tasks, plus those not suitable to Line / Light environment, mods, deferred work.

12 YE. All aligned lower level C-Check content, plus those tasks not suitable to Line / Light environment, mods, deferred work.

All Medium and Heavy events performed via external providers. Some Line work performed in-house, other Line work plus Light / Base events performed via external provider.

Airline Maintenance Inspection Intervals

JETSTAR AUSTRALIA - JST

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5 A321-231 IAE V2533-A5		750 FH	7500 FH		Capability: No
					For others: No
		Or 121 DY	Or 730 DY		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
			12 YE	Pre-Flight Check Arrival Check 3 DY Check Weekly Check 600 HR Check Other basic tasks	Others: Details in Additional information

Additional information:

"A-Checks", 12000 FH Bridging and other OOP tasks not suitable to line environment.

7500 FH / 730 DY. Includes basic C-Check tasks, plus those not suitable to Line / Light environment, mods, deferred work.

12 YE. All aligned lower level C-Check content, plus those tasks not suitable to Line / Light environment, mods, deferred work.

All Heavy events performed via external providers offshore. Majority of Line / Light / Base events performed in-house. Some intermediate Heavy events performed in-house also.

Airline Maintenance Inspection Intervals

JETSTAR JAPAN - JJP

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5	750 FH	7500 FH		Capability: No
	Or	Or		
	750 FC	5000 FC		For others: No
	Or	Or		
	4 MO	24 MO		By others: Yes
Maintenance check intervals			Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events
6 YE		12 YE	3 DY Check Weekly Check Other basic tasks	7500 FH / 5000 FC / 24 MO. Includes basic C-Check tasks, plus those not suitable to Line / Light environment, mods, deferred work. 6 YE and 12 YE. All aligned lower level C-Check content, plus those tasks not suitable to Line / Light environment, mods, deferred work.
Additional information:				
All Medium and Heavy events performed via external providers. Some Line work performed in-house, other Line work plus Light / Base events performed via external provider.				

Airline Maintenance Inspection Intervals

JETSTAR PACIFIC - PIC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5	750 FH	7500 FH	MPD	Capability: No
	Or	Or		
	750 FC	5000 FC		For others: Yes
	Or	Or		
	4 MO	24 MO		By others:
Maintenance check intervals			Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
		12 YE	Pre-Flight Transit Daily Weekly check	Out of phace tasks: 400 FH / 500 FC C1 + C2 + C4 C3 + 6 YE, C6 + 12 YE + 6 YE
Additional information:				

Airline Maintenance Inspection Intervals

JORDAN AVIATION - JAV

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-211	CFM 56-5A1	750 FH	7500 FH	MPD	Capability: No
A320-214	CFM 56-5A3	Or	Or		
		750 FC	5000 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight: To be performed before the first flight of the day and at every transit stop. Daily: To be performed every 36 elapsed HR. Weekly: To be performed every 8 calendar DY.	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					
A320-211: MSN 0029, MSN 2061 A320-214: MSN 0537					

Airline Maintenance Inspection Intervals

KUWAIT AIRWAYS - KAC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-212*	CFM 56-5A3	750 FH	7500 FH	MRBR / MPD customized, nonmandatory Tasks reviewable by Reliability Program, interval deescalation also effected by Reliability Program	Capability: Yes*
A320-214**	CFM 56-5B4/3	Or	Or		No**
		750 FC	5000 FC		
		Or	Or		
		4 MO	24 MO		For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		NOTE	NOTE	Pre-Flight Transit Daily Weekly	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

Heavy Maintenance: All 'C' are considered as heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.

Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core and few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.

Airline Maintenance Inspection Intervals

KUWAIT GOVERNMENT - 06U

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-115* CFM 56-5B7/3 A320-212** CFM 56-5A3	6 MO	24 MO	MRBR / MPD customized, nonmandatory Tasks reviewable by Reliability Program, interval deescalation also effected by Reliability Program (on case to case basis)	Capability: No* Yes** For others: No* Yes** By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	NOTE	NOTE	Arrival Pre-Flight Weekly ETOPS Parking Return to Service after-parking	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

*To be established

**Heavy Maintenance: All 'C' are considered as heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.

Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core and few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.

Airline Maintenance Inspection Intervals

LACSA - LRC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-132	IAE V2524-A5	750 FH	24 MO	MPD and MRBR. Due Reliability request, some intervals may be shorter	Capability:	No
A320-214	CFM 56-5B4/3				For others:	No
A320-233	IAE V2527E-A5				By others:	Yes
A321-231	IAE V2533-A5					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Pre-Flight Check: Before first flight of the day Daily / Transit Check: After more than 12 HR on base Weekly Check: 7 DY	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						
Other Heavy Checks: 48 MO 7500 FH 15000 FH						

Airline Maintenance Inspection Intervals

LANMEI AIRLINES - MKR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-131	IAE V2522-A5	750 FH	7500 FH	MPD		Capability: No
A320-214	CFM 56-5B4/3	Or	Or			
A320-214	CFM 56-5B4/P	500 FC	5000 FC			
A320-232	IAE V2527-A5	Or	Or			
A321-231	IAE V2533-A5	4 MO	24 MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Pre-Flight Check Transit Check Atf-Flight Check Weekly Check		

Airline Maintenance Inspection Intervals

LATAM AIRLINES GROUP

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B6/3	750 FH*	7500** / 12000*** FH	LATAM Airlines Maintenance program is based on the MPD and ALS's. In addition; LATAM has our maintenance program development process where all the findings and performance are analyzed on each fleet where it might result in escalation (under national authorities' approval) or deescalation of task ards interval.	Capability: No
A319-132	IAE V2524-A5	Or	Or		
A320-214	CFM 56-5B4/3	750 FC*	5000** / 8000*** FC		For others: No
A320-214	CFM 56-5B4/P	Or	Or		
A320-232	IAE V2527-A5	Or	Or		By others: Yes
A320-233	IAE V2527E-A5	4 MO*	24** / 36*** MO		
A320-271N	PW PW1127G-JM				
A320-273N	PW PW1129G-JM				
A321-211	CFM 56-5B3/3	Or			
A321-231	IAE V2533-A5	Or			
A321-271N	PW PW1133G-JM	120 DY*			
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Daily Check: 72 Calendar HR Weekly Check: 8 DY 400 FH Check: Every 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals

Additional information:

*Check A-Calendar: Line Check to performe all 120 DY task cards (Only calendar control task cards).

*Check A consists of 12 equalized phases, each one every 4 MO / 750 FH / 750 FC which occurs first.

**Check 24 MO is planned to be a Light Check: 24 MO / 7500 FH / 5000 FC which occurs first.

***Check 36 MO is the first scheduled hangar maintenance performed every 36 MO / 12000 FH / 8000 FC which occurs first.

Airline Maintenance Inspection Intervals

LUCKY AIRLINES - LKE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/3	750 FH	6000 FH	MP (MRBR, CMR, MPD, DT ALI, SL ALI, CAD, AD, CN, EASA AD, SB, SL, FAL, ME, HKCAD AN, airline experience)	Capability:	No
A319-112	CFM 56-5B6/P	Or	Or			
A319-115	CFM 56-5B7/3	500 FC	3750 FC			
A319-115	CFM 56-5B7/P		Or			
A320-214	CFM 56-5B4/3	Or	30 MO		For others:	No
A320-214	CFM 56-5B4/P		Or			
			86 WE			
		Or	Or	By others:	Yes	
		98 DY	905 DY			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		Less than 30000 FH 18750 FC 3025 CA	Less than 54000 FH 33750 FC 5445 CA	36 HR Weekly Check Task which interval less than a Check	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						



Airline Maintenance Inspection Intervals

MIDDLE EAST AIRLINES - MEA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5 A321-271NX PW PW1133GAJM	1000 FH	12000 FH	MPD REV 47	Capability: No
	Or	Or		
	1000 FC	8000 FC		For others: No
	Or	Or		
	6 MO	36 MO		By others: Yes
Maintenance check intervals			Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events
6 YE		12 YE	TRANSIT DAILY WEEKLY 250 FH 400 FH 600 FH 750 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

NIKI - NLY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B6/3	750 FC Or 4 MO Or 121 DY	7500 FH	Our program is based on MPD Rev 40 and all necessary TC Holder documents. In addition, we include Reliability outcomes and National Requirements	Capability: No
A320-214	CFM 56-5B4/P		Or		
A321-211	CFM 56-5B3/3		5000 FC		For others: No
			Or 24 MO		By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	12 YE	Technical Pre-Flight Daily: Every 48 HR Weekly 01: 8 DY / 120 FH Weekly 02: 12 DY / 150 FH	Others: Details in Additional information
Additional information:					
No A or C-Check packages are followed. Tasks with similar intervals are grouped in Checks and will be performed when due. A typical C-Check could be the 24 MO Check, but we have BASE Checks tracked over 40 MO / 60 MO / 72 MO and 80 MO as well.					

Airline Maintenance Inspection Intervals

NILE AIR - NIA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-214	CFM 56-5B4/3	750 FH	7500 FH	MPD REV 47	Capability:	No
A320-232	IAE V2527-A5	Or	Or			
A321-231	IAE V2533-A5	750 FC	5000 FC			
		Or	Or			
		4 MO	24 MO			
		Or	Or			
		16 WE	96 WE			
		Or	Or			
		120 DY	720 DY			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		30000 FH	60000 FH	Pre-Flight Check	Others: Details in Additional information	
		Or	Or	Daily Check		
		20000 FC	40000 FC	Transit Check		
		Or	Or	Weekly Check		
		96 MO	192 MO	OOP Check (600 FH)		
				1A-Check		
				2A-Check		
				4A-Check		
Additional information:						
1C-Check						
2C-Check						
6 YE Check						
12 YE Check						

Airline Maintenance Inspection Intervals

NOMAD AVIATION - NUM

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-133 IAE V2527M-A5	750 FH Or 750 FC Or 6 MO	2400 FH Or 1200 FC Or 36 MO	Maintenance Schedule is based on MPD rev 45, MRBR and ALS revisions, repetitive SBs & ADs and minor changes or addition based on in-service experience and in-house reliability analysis.	Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Pre-Flight Check ETOPS Service Check (SC) Weekly Check: 8 DY SC1: 1 MO SC2: 4 MO SC3: 6 MO SC4: 12 MO SC5: 18 MO SC6: 24 MO	
Additional information:				
A-Checks: 1A (6 MO), 2A (12 MO), 3A (18 MO), 4A (24 MO) and 8A (48 MO). C-Checks: 1C (36 MO), 2C (72 MO), 3C (108 MO), 4C (144 MO), 5C (180 MO), 6C (216 MO) and 7C (252 MO).				

Airline Maintenance Inspection Intervals

NOUVELAIR - LBT

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	750 FH	7500 FH	MPD REV 44	Capability: No For others: No By others:
A320-214	CFM 56-5B4/P	Or	Or		
		750 FC	5000 FC		
		Or	Or		
		4 MO	24 MO		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check Weekly Check Daily Check Transit Check 600 FH Check	
Additional information:					
Engine Shop Maintenance by others: 20000 FC					

Airline Maintenance Inspection Intervals

ONUR AIR - OHY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-232	IAE V2527-A5	750 FH	7500 FH	MPD	Capability:	No
A320-233	IAE V2527E-A5	Or	Or			
A321-131	IAE V2530-A5	750 FC	5000 FC			
A321-231	IAE V2533-A5	Or	Or			
A321-253N	CFM LEAP-1A	4 MO	24 MO			For others: No
					By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Layover / Pre-Flight Daily: 36 HR Weekly: 7+1 DY Monthly: 30 DY Or 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						



Airline Maintenance Inspection Intervals

ORBEST - OBS

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/3	750 FH Or 750 FC Or 4 MO	7500 FH Or 5000 FC Or 24 MO		Capability: For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:				

Airline Maintenance Inspection Intervals

PEGASUS AIRLINES - PGT

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/3 A320-251N CFM LEAP-1A26		750 FH Or 750 FC	7500 FH Or 5000 FC Or 24 MO	The maintenance program is based on latest MPD, MRBR and ALS revisions. Also authority requirements, component time limits, and company task's added to Pegasus AMP	Capability: No
					For others: No
		Or 120 DY			By others: No
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight inspection Daily Check: 48 HR Weekly Check: 8 DY 1A, 2A, 3A, 4A, 5A, 6A and other line packages	Dissociated Blocked: A, C and other checks performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

PHILIPPINE AIRLINES - PAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A320-214	CFM 56-5B4/3	750 FH	12000 FH	The PAL aircraft Maintenance Schedule (MS) is primarily based on the approved MRBR, the manufacturer's MPD, and other approved documents imposing limitations on the operation of the aircraft. Changes to the PAL MS can be made as a result of revisions of the approved source documents and by inservice experience through a Reliability Control Program.	Capability:	No	
A321-231	IAE V2533-A5		Or			For others:	No
A321-271N	PW PW1133G-JM		36 MO			By others:	Yes
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		6 YE	12 YE	Service 1: Performed every 36 elapsed HR Service 2: Performed weekly	A-Check: Blocked C-Check: Blocked		
Additional information:							

Airline Maintenance Inspection Intervals

QATAR AIRWAYS - QTR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-133	IAE V2527M-A5	750 FH	24 MO	Customized by QATAR AIRWAYS from A320Fam MPD, MRB, ALS, Vendor Recommendations and in- house experience	Capability: For others: By others:
A320-214	CFM 56-5B4/3				
A320-232	IAE V2527-A5				
A321-231	IAE V2533-A5	Or 4 MO			
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Transit Check: Prior each departure Daily Check: 36 HR elapsed time Weekly Check: 8 Calendar DY	A-Check: Equalized concept with A1 to A12; C-Check and C multiples - Non equalized
Additional information:					

Airline Maintenance Inspection Intervals

QINGDAO AIRLINES - QDA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-214	CFM 56-5B4/3	750 FH	7500 FH	MPD	Capability:	No
A320-271N	PW PW1127G-JM	Or	Or		For others:	No
		750 FC	5000 FC			
		Or	Or			
		4 MO	24 MO		By others:	No
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Pre-Flight Check Transit Check Aft-Flight Check Daily Check Weekly Check		
Additional information:						

Airline Maintenance Inspection Intervals

ROSSIYA-AIRLINES - SDM

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-111*	CFM 56-5B5/P	750 FH	7500 FH	*SDM.A320.BDCA / SDM.A320.IRISH **SDM.A320.BDCA	Capability:	No
A319-112*	CFM 56-5B6/P	Or	Or			
A319-114**	CFM 56-5A5	750 FC	5000 FC			
A320-214**	CFM 56-5B4/P	Or 4 MO	Or 24 MO			For others: No
					By others:	
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE Or 24000 FH Or 18000 FC	12 YE calendar only	Transit Daily Weekly B1: 6000 FH / 24 MO	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

ROYAL BRUNEI AIRLINES - RBA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-251N CFM LEAP-1A26	750 FH Or 375 FC Or 3 MO	24 MO	MPD RELIABILITY	<p>Capability: No</p> <p>For others: No</p> <p>By others: Yes</p>
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	12 YE	24 YE	Daily Layover Inter-Check Departure	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

ROYAL FALCON AIRLINES - RFJ

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-212 CFM 56-5A3	750 FH	5000 FH	MPD	Capability: No
	Or	Or		
	750 FC	7500 FC		For others: No
	Or	Or		
	4 MO	24 MO		By others: Yes
Maintenance check intervals			Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Daily Weekly 4 MO	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

ROYAL JORDANIAN AIRLINES - RJA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-132	IAE V2524-A5	750 FH	12000 FH	MPD Rev 45 May / 2018	Capability:	No
A320-111	CFM56-5B5	Or	Or			
A320-112	CFM56-5B6	750 FC	8000 FC			
A320-212	CFM 56-5A3	Or	Or		For others:	No
A320-232	IAE V2527-A5	4 MO	36 MO			
A321-232	IAE V2527-A5	Or	Or			
		16 WE	156 WE		By others:	Yes
		Or	Or			
		120 DY	1095 DY			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Pre-Flight Check: Before each flight Transit Check: Within 36 HR Weekly Check: Every 8 DY Maximum Monthly Check: Every 30 DY or up to 400 FH Tasks up to A-Check interval	Associated Blocked: A and C performed when due based on A interval	
Additional information:						

Airline Maintenance Inspection Intervals

ROYAL WINGS - RYW

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-212 CFM 56-5A3 A320-232 IAE V2527-A5		750 FH	7500 FH	MPD, ALS (Part 1 & 4) & In-service experience (Reliability Program)	Capability: No
		Or 4 MO	Or 24 MO		For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check: Before each flight Transit Check: Within 36 HR Weekly Check: Every 8 DY Maximum Monthly Check: Every 30 DY or up to 400 FH Tasks below A-Check interval if needed A-Check if no Hangar Space Available	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					



Airline Maintenance Inspection Intervals

SATA INTERNACIONAL - AZORES AIRLINES - RZO

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214* CFM 56-5B4/P A321-253N** CFM LEAP-1A33 A320-253NX** CFM LEAP-1A33	(*&**) 750 FH	7500* / 12000** FH	MPD, MRBR, ALS	Capability: No
	Or	Or		
	(*&**) 750 FC	5000* / 8000** FC		For others: No
	Or	Or		
	(*&**) 4 MO	24* / 36** MO		By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Daily: 36 HR Weekly: 8 DY	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				



Airline Maintenance Inspection Intervals

SCANDINAVIAN AIRLINES - SAS

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-132	IAE V2524-A5	750 FH	24 MO	MRBR / MPD	Capability: No
A320-232	IAE V2524-A5	Or			
A320-251N	CFM LEAP-1A26	750 FC			For others: No
A321-231	IAE V2530-A5	Or 120 DY			By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check Daily Check Weekly Check	Associated Blocked: A and C performed when due based on A interval
Additional information:					

Airline Maintenance Inspection Intervals

SHENZHEN AIRLINES - CSZ

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-115	CFM 56-5B7/P	750 FH	7500 FH	MPD / ALS / MRBR	Capability: No For others: No By others: No
A319-133	IAE V2527M-A5	Or	Or		
A320-214	CFM 56-5B4/3	425 FC	3750 FC		
A320-214	CFM 56-5B4/P	Or	Or		
A320-232	IAE V2527-A5	4 MO	24 MO		
A320-271N	PW PW1127G-JM	Or	Or		
		120 DY	720 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		96 MO	192 MO	Perform the task that interval lower than the A-Check.	Others: Details in Additional information
Additional information:					
A Check					



Airline Maintenance Inspection Intervals

SICHUAN AIRLINES - CSC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-133	IAE V2527M-A5	750 FH	12000 FH	MPD Reliability adjustment	Capability: For others: By others:
A320-214	CFM 56-5B4/3	Or	Or		
A320-232	IAE V2527-A5	750 FC	8000 FC		
A320-271N	PW PW1127G-JM	Or	Or		
A321-211	CFM 56-5B3/3	Or	Or		
A321-231	IAE V2533-A5	4 MO	36 MO		
A321-271N	PW PW1133G-JM				
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:					

Airline Maintenance Inspection Intervals

SILKAIR - SLK

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-133	IAE V2527M-A5	750 FH	7500 FH	MRBR, MPD, ALS revisions	Capability: For others: By others:
A320-233	IAE V2527E-A5	Or	Or		
		750 FC	5000 FC		
		Or	Or		
		4 MO	24 MO		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE		Transit Check Pre-Departure 36 HR	
Additional information:					



Airline Maintenance Inspection Intervals

SKY AIRLINE S.A. - SKU

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111	CFM 56-5B5	750 FH	7500 FH	Fully compliant MPD plus Airline in-house tasks	Capability: No
A319-112	CFM 56-5B6		Or		
A320-233	IAE V2527E-A5		5000 FC		For others: No
			Or 24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
				Daily Check: Max 48 HR (calendar) Weekly Check: 8 DY (calendar)	Dissociated Blocked: A and C events performed when due based on respective intervals

Additional information:

C-Check: The multiple C-Check are used (1C, 2C, 3C).
 Out of phase tasks are performed at intervals stated in the MPD.
 Line Checks are performed in house.
 C-Checks are performed out of house.

Airline Maintenance Inspection Intervals

SKYTRADERS - SND

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-115 CFM 56-5B7/P	750 FH	6000 FH	MPD and MRBR, Reliability Program with additional maintenance carried out to increase reliability.	Capability: No
	Or	Or		
	500 FC	4500 FC		For others: No
	Or	Or		
	4 MO	20 MO		By others: Yes
	Or			
	400 DY			
Maintenance check intervals			Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events
80 MO / 24000 FH / 9000 FC Other works carried out during this type of Check would be SBs or modifications that require the aircraft to be on ground for longer periods of time. Any Component Overhauls		160 MO / 42000 FH / 31500 FC Other works carried out during this type of Check would be SBs or modifications that require the aircraft to be on ground for longer periods of time. Any component Overhauls	6 MO / 500 FH Checks carried out. Daily Check Terminating Check Weekly Check ETDO operations Pre-Flight Check.	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

SOUTH AFRICAN AIRWAYS - SAA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-131	IAE V2522-A5	750 FH	6000 FH	Based on MPD	Capability: No
A320-232	IAE V2527-A5	Or	Or		
		750 FC	5000 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO with A-Check and C-Check, MODS, PAINT AND REFURB	72 MO with A-Check and C-Check, MODS, PAINT AND REFURB	Daily Check: 36 HR Weekly Check: 8 Calendar DY	A-Check - Equalized & C-Check
Additional information:					



Airline Maintenance Inspection Intervals

SPECIAL FLIGHT DETACHMENT RUSSIA - 16T

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A319-115 CFM 56-5B7/P	750 FH Or 750 FC Or 6 MO	24 MO	MPD Rev.40 issue 01 dated FEB. 01/15, MPD-S Rev. dated MAY 01/14.	Capability: No For others: Yes By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	No	No	Pre-Flight Check Post-Flight Check Daily Check Weekly Check Transit Check	Associated Blocked: A and C performed when due based on A interval
Additional information:				
CFM International, SA.				

Airline Maintenance Inspection Intervals

SPIRIT AIRLINES - NKS

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-132	IAE V2524-A5	1000 FH	12000 FH	Based on current MPD/ALS and revised with new revisions	Capability: Yes*
A320-232	IAE V2527-A5		Or		
A320-271N	PW PW1127GA-JM		6000 FC		For others: No
A321-231	IAE V2533-A5		Or 36 MO		By others: Yes
		Or 180 DY	Or 1095 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	RON Check: 3 DY Weekly Check: 8 DY	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
		Or	Or		
		24000 FH	48000 FH		
		Or	Or		
		12000 FC	24000 FC		
		Or	Or		
		2190 DY	4380 DY		

Additional information:

Out of phase tasks are performed at intervals stated in the MPD.

*Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / APU Build-up / Borescope inspection. For other services, sent to overhaul agencies

Airline Maintenance Inspection Intervals

SPRING AIRLINES - CQH

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	500 FH	7500 FH	MS (MPD, MRBR, CMR, ALS, FAL, AD/CAD, SB, CAAC require Reliability Committee Engine & APU manufacture's requirements)	Capability: No
A320-214	CFM 56-5B4/P	Or	Or		
A320-251N	CFM LEAP-1A26	100 FC	4500 FC		For others: No
A321-253NX	CFM LEAP-1A33	Or	Or		By others: Yes
		28 DY	24 MO		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE Or 24000 FH	12 YE	Pre-flight Check: Before each flight Transit Check: Each flight Special Transit Check* After Check: At least every 72 HR	

Additional information:

*Special Transit Check: Due no time for after check but needed higher than the transit check.

Light & Base Check: 8 DY or 150 FH or 15 DY

Airline Maintenance Inspection Intervals

STAR EAST AIRLINES - SEK

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A320-231	IAE V2500-A1	750 FH	12000 FH	Based on Airbus MPD/MRB, Reliability data and operational experience. Interval and task content can be adjusted IAW Reliability Program.	Capability:	No	
		Or	Or				
		750 FC	8000 FC				
		Or	Or			For others:	No
		4 MO	36 MO				
		Or					
		16 WE				By others:	Yes
		Or					
		120 DY					
		Maintenance check intervals				Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events			
12 YE		24 YE	Pre-Flight Check: Prior to the first flight of the day	Others: Details in Additional information			
Or		Or					
32000 FC		64000 FC					
Or		Or					
48000 FH		96000 FH	Transit Check (Walk Around): At each A/C transit accomplished by the flight crew				
			Daily Check: 36 HR				
			Weekly Check: Every 8 calendar DY				
Additional information:							
Equalized maintenance program is applied. Tasks with similar intervals are grouped in checks and will be performed when due.							

Airline Maintenance Inspection Intervals

STARFLYER - SFJ

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/3	750 FH	7500 FH	MPD	Capability: No
	Or	Or		
	750 FC	5000 FC		For others: No
	Or	Or		
	4 MO	24 MO		By others: Yes
Maintenance check intervals			Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		
Additional information:				

Airline Maintenance Inspection Intervals

SWISS INTERNATIONAL AIR LINES LTD - SWR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214* CFM 56-5B4 A320-271N** PW PW1127G-JM A321-111* CFM 56-5B1 A321-212* CFM 56-5B1 A321-271NX** PW PW1133G-JM	(* & **) 800 FH	7500* / 12000** FH	Block	Capability: No
	Or	Or		For others: No
	(* & **) 4 MO	24* / 36** MO		By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

TACA - TAI

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-132	IAE V2524-A5	750 FH	24 MO	MPD and MRBR. Due Reliability request, some intervals may be shorter	Capability:	No
A320-214	CFM 56-5B4/3				For others:	No
A320-233	IAE V2527E-A5				By others:	Yes
A321-231	IAE V2533-A5					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Pre-Flight: Before first flight of the day Daily / Transit Check: After more than 12 HR on base Weekly Check: 7 DY	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						
Other Heavy Checks: 48 MO 7500 FH 15000 FH						

Airline Maintenance Inspection Intervals

TACA PERU - TPU

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-132	IAE V2524-A5	750 FH	24 MO	MPD and MRBR. Due Reliability request, some intervals may be shorter	Capability:	No
A320-214	CFM 56-5B4/3				For others:	No
A320-233	IAE V2527E-A5				By others:	Yes
A321-231	IAE V2533-A5					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Pre-Flight: Before first flight of the day Daily / Transit Check: After more than 12 HR on base Weekly Check: 7 DY	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						
Other Heavy Checks: 48 MO 7500 FH 15000 FH						

Airline Maintenance Inspection Intervals

TAP PORTUGAL - TAP

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-100	CFM 56-5B	1000 FH	12000 FH	MPD, ALS and TAP experience		Capability: Yes
A320-200	CFM 56-5B	Or	Or			
A320-200N	CFM LEAP-1A	1000 FC	8000 FC			
A321-200	CFM 56-5B	Or	Or			
A321-200N	CFM LEAP-1A	6 MO	36 MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Transit Checks (Pre-Flight, 3 and 10 DY)	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)	
Additional information:						
(*) Engine Shop Maintenance: A319-100						

Airline Maintenance Inspection Intervals

THOMAS COOK AIRLINES - TCX

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A321-211 CFM 56-5B3/P	750 FH	7500 FH	MPD	Capability: Yes
		Or 24 MO		For others: Yes
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	25600 FH Or 72 MO	Combined with 4C	Terminal: 48 HR Weekly Check: 9 DY 1000 FH 400 DY	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

THOMAS COOK AIRLINES BELGIUM - TCW

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-212 CFM 56-5A3 A320-214 CFM 56-5B4/P		750 FH	7500 FH	MPD + Reliability Program	Capability: No
			Or 24 MO		For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		30000 FH Or 96 MO	60000 FH Or 192 MO	Arrival / Pre-departure: Each flight Daily Check: 48 HR elapsed time Weekly Check: 8 DY Supplemental Check: 22 DY A-Check 750 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					
Line and Light Maintenance is executed by SABENA AEROSPACE BRUSSELS.					

Airline Maintenance Inspection Intervals

THOMAS COOK AIRLINES SCANDINAVIA - VKG

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A321-211 CFM 56-5B3/P	750 FH	7500 FH	MPD	Capability: Yes
		Or 24 MO		For others: Yes
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	25600 FH Or 72 MO	Combined with 4C	Terminal: 48 HR Weekly Check: 9 DY 1000 FH 400 DY	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

TIANJIN AIRLINES - GCR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214	CFM 56-5B4/3	750 FH	6000 FH	MP (MRBR, CMR, MPD, DT ALI, SL ALI, CAD, AD, CN, EASA AD, SB, SL, FAL, ME, HKCAD AN, airline experience)	Capability: No
A320-214	CFM 56-5B4/P	Or	Or		
A320-232	IAE V2527-A5	500 FC	3750 FC		For others: No
			Or		
			30 MO		
			Or		
			86 WE		
		Or	Or		By others: Yes
		98 DY	905 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		Less than 30000 FH 18750 FC 3025 CA	Less than 54000 FH 33750 FC 5445 CA	36 HR Weekly Check Task which interval less than a Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

TIBET AIRLINES - TBA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-115 CFM 56-5B7/3 A320-214 CFM 56-5B4/3		750 FH	7000 FH	MPD REV 45	Capability: No
		Or	Or		For others: No
		400 FC	4000 FC		By others: No
		Or	Or		
		85 DY	24 MO		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check Departure Check Arrival Check: 36 FH Weekly Check: 8 DY	3C / 6 YE 6C / 12 YE
Additional information:					

Airline Maintenance Inspection Intervals

TIGER AIRWAYS AUSTRALIA - 46U

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5	500 FH Or 500 FC	6000 FH Or 4500 FC Or 20 MO	MPD, ALS, IAE TLM, CMP, Operator Reliability Manual	Capability: No
				For others: No
	Or 80 DY			By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Stayover Check: Interval not exceeding 36 HR calander time Base Layover Check: Interval not exceeding 8 DY calander time or 120 FH Pre-Flight: EDTO	Mini Pack LDG Mini Pack Doors
Additional information:				
Heavy Maintenance Visit (HMV) at intervals of 6 YE The 4C is scheduled 20 MO / 6000 FH / 4500 FC from the 3C The 8C is scheduled 20 MO / 6000 FH / 4500 FC from the 7C				

Airline Maintenance Inspection Intervals

TIGER AIRWAYS PHILIPPINES - SRQ

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/3	750 FH	7500 FH	MPD / In-service Experience	Capability: No
	Or	Or		
	750 FC	5000 FC		For others: No
	Or	Or		
	4 MO	24 MO		By others: Yes
Maintenance check intervals			Concept	
Medium (4C)		Heavy (8C)	Line	A & C Events
6 YE		12 YE	36 HR Check 8 DY Check Base Transit Check Pre-Flight Check Regional Station Transit Check	Equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C equalized (1C + 1/2 2C)
Additional information:				

Airline Maintenance Inspection Intervals

TIGER AIRWAYS TAIWAN - TTW

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-232* IAE V2527-A5 A320-271N** PW PW1127G-JM		750 FH	7500* / 12000** FH	MRBR, MPD, ALS, TTW experience	Capability:	No
		Or	Or		For others:	No
		750 FC	5000* / 8000** FC		By others:	Yes
		Or	Or			
		120 DY	24* / 36** MO			
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE Check accomplished with 3C Check*	12 YE Check accomplished with 6C Check*	Stayover check: not exceeding 36 HR Elapsed Time	Dissociated Blocked: A and C performed when due based on respective intervals. See additional information	
		6 YE Check accomplished with 2C Check**	12 YE Check accomplished with 4C Check**	Base Layover: Not exceeding 7 DY or 120 FH. Repeat before next flight if aircraft has not flown in last 24 hours.		
Additional information:						
A-Check: A01 to A10* and A01 to A12** C-Check: C01 - C12 Yearly: 6 YE & 12 YE						

Airline Maintenance Inspection Intervals

TURKISH AIRLINES - THY

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A318-112ELITE CFM 56-5B9/3 A319-115CJ CFM 56-5B7/P A319-132* IAE V2524-A5 A319-133CJ IAE V2527M-A5 A320-232* IAE V2527-A5 A321-231* IAE V2533-A5 A321-271NX* PW PW1133G-JM	750 / 1000* FH	7500 FH	Maintenance program based on MPD and some other sources such as AD, SB. THY originated tasks also added according to operator experience.	Capability: No
	Or 4 MO	Or 24 MO		For others: No
	Or 182* DY			By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Daily Check (72 Elapsed HR); Weekly Check (100 FC / 8 DY); Pre-Flight Inspection. *Daily Check (72 Elapsed HR) *Weekly Check (120 FH / 100 FC / 10 DY) *Pre-Flight Inspection *Ramp Check (750 FH)	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

UNITED AIRLINES - UAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319	IAE V2500-A5	750 FH	7500 FH	MPD and Reliability-based which allows deviation based on data and experience	Capability: Yes
A320	IAE V2500-A5	Or 350 FC	Or 3000 FC		For others: No
		Or 3 MO	Or 730 DY		By others: No
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		80 MO Or 6 YE	160 MO Or 12 YE	Daily Checks for first flight #1 Service every 5 DY #2 Service every 7 DY	C-Check every 24 MO 80 MO is the HMV1 (6 YE event) 160 MO is the HMV2 (12 YE event)
Additional information:					

Airline Maintenance Inspection Intervals

URAL AIRLINES - SVR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B5/P	750 FH	7500 FH	Current revision of MPD with changes according to service experience, complemented by own reability experience and service experience	Capability: No
A319-112	CFM 56-5B6/3	Or	Or		
A319-111	CFM 56-5B5/3	750 FC	5000 FC		
A320-211	CFM 56-5A1	Or	Or		
A320-214	CFM 56-5B4/P	4 MO	24 MO		For others: No
A320-214	CFM 56-5B4/3				
A321-211	CFM 56-5B3/P				
A321-211	CFM 56-5B3/2P				
A321-231	IAE V2533-A5				By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Daily Check: 48 HR calendar Weekly Check: 8 DY calendar	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

US AIRWAYS - USA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-112	CFM 56-5B6/P	750 FH	7500 FH	A318 / A319 / A320 / A321 MPD	Capability: Yes
A319-132	IAE V2524-A5		Or		
A320-214	CFM 56-5B4/P		5000 FC		
A320-214	CFM 56-5B4/3		Or		For others: No
A320-231	IAE V2500-A1		24 MO		
A320-232	IAE V2527-A5				
A321-211	CFM 56-5B3/P				By others: Yes
A321-211	CFM 56-5B3/3				
A321-231	IAE V2533-A5				
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		1S: 80 MO	2S: 160 MO 2S: 144 MO (A321)	Daily Overnight Weekly	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information: Phased C-Check program. 1C is 6 segments due at 24 MO, 2C is 5 segments due at 40 MO. Block C-Check program at 24 MO alternating 1C / 2C Tasks.					

Airline Maintenance Inspection Intervals

UZBEKISTAN AIRWAYS - UZB

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/3 A320-251N CFM LEAP-1A26		750 FH		Maintenance Program is based on latest MPD, MRBR and ALS revisions. Additionally to Airbus requirements we are using additional works based on in-house experience (Reliability Control Committee meetings).	Capability: No
		Or			For others: No
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Transit Check: at each en-route stop. Daily Check: 36 HR elapsed time, in exception within 48 HR elapsed time. Weekly Check: 7 calendar DY (168 HR elapsed time), in exception within 8 calendar DY (192 HR elapsed time).	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

VIM AIRLINES - MOV

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-111	CFM 56-5B5/3	750 FH	7500 FH	Based on MPD Additionaly Changes based on experience and Reliability Program	Capability: No
A319-112	CFM 56-5B6/P	Or	Or		
		750 FC	5000 FC		For others: Yes
		Or	Or		
		4 MO	24 MO		By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		30000 FH Or 8 YE	60000 FH Or 16 YE	Packages: Pre-Flight inspection After-Arrival Daily Check Weekly Check	Associated Blocked: A and C performed when due based on A interval
Additional information:					

Airline Maintenance Inspection Intervals

VISTARA TATA SIA AIRLINES LIMITED - VTI

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-232 IAE V2527-A5		7500 FH Or 5000 FC Or 24 MO	Maintenance Program is based on MPD, ALS, RCP, NR and in-house tasks	Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Pre-Flight Layover Check: 72 HR Weekly Check: 8 DY OOP tasks between C-Checks	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

Approved OMP does not restrict C-Check events to be performed as blocks. However, Calendar based C-Check items are presently performed as block.
All tasks are controlled independently. Grouping of tasks made on basis of Interval and launched as and when due.
Maintenance Planning based on flexible concept - Not fully Equalized, Part Block-Part Equalized.

Airline Maintenance Inspection Intervals

VIVA AIR - VVC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A320-214 CFM 56-5B4/P A320-251N CFM LEAP-1A26		1000 FH		Maintenance Program based on MPD, CFM56-5B and LEAP-1A Engine Shop Manual, APU Shop Manual, ALS PART 1, 2, 3, 4 & 5, local authority requirements, reliability and in-service experience	Capability: No
		Or			For others: No
		4 MO	24* MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	72 HR Check: 72 HR Line Check: 8 DY	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events). See additional information
Additional information:					
(*) 24 months C-Check interval applies only to aircrafts MSN<8000.					

Airline Maintenance Inspection Intervals

VOLARIS - VOI

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-132	IAE V2524-A5	1000 FH	12000 FH	MPD	Capability:	No
A319-133	IAE V2527M-A5	Or	Or			
A320-233	IAE V2527E-A5	1000 FC	8000 FC			
A320-271N	PW PW1100G-JM	Or	Or		For others:	No
A321-231	IAE V2533-A5	6 MO	36 MO			
A321-271N	PW PW1133G-JM		Or			
A321-271NX	PW PW1133G-JM		1095 DY		By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		48000 FH Or 32000 FC Or 144 MO		Transit Check: performed only at Volaris Stations Daily Check: at intervals no greater than 72 HR. Weekly Check: every 7 DY 24 MO: Out Of Phase	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)	
Additional information:						
There are not tasks equivalent with 8C intervals.						

Airline Maintenance Inspection Intervals

VUELING AIRLINES - VLG

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-112	CFM 56-5B6/3	750 FH Or 750 FC Or 121 DY	7500 FH Or 5000 FC Or 730 DY	MPD + VLG tasks + Reliability Analysis	Capability:	No
A319-112	CFM 56-5B6/P					
A320-214	CFM 56-5B4/3					
A320-214	CFM 56-5B4/P					
A320-216	CFM 56-5B6/3					
A320-216	CFM 56-5B6/P					
A320-232	IAE V2527-A5					
A321-231	IAE V2533-A5					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		2191 DY	4383 DY	Daily Check Weekly Check		
Additional information:						

Airline Maintenance Inspection Intervals

WEST AIRLINES - CHB

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A319-133	IAE V2527M-A5	750 FH	6000 FH	MP (MRBR, CMR, MPD, DT ALI, SL ALI, CAD, AD, CN, EASA AD, SB, SL, FAL, ME, HKCAD AN, airline experience)	Capability: No
A320-214	CFM 56-5B4/3	Or	Or		
A320-214	CFM 56-5B4/P	500 FC	3750 FC		For others: No
A320-232	IAE V2527-A5		Or		
			30 MO		
			Or		
			86 WE		
		Or	Or		By others: Yes
		98 DY	905 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		Less than 30000 FH 18750 FC 3025 CA	Less than 54000 FH 33750 FC 5445 CA	36 HR Weekly Task which interval less than a Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

WHITE AIRWAYS - WHT

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A319-115	CFM 56-5B7/P			MPD	Capability:	No
A319-133	IAE V2527M-A5				For others:	No
A320-214	CFM 56-5B4/2P				By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Pre-Flight Daily: 36 HR Weekly: 8 DY	Others: Details in Additional information	
Additional information:						
Phased Program - All tasks are controlled independently						

Airline Maintenance Inspection Intervals

YEMENIA - YEMEN AIRWAYS - IYE

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A320-233 IAE V2527E-A5	750 FH	12000 FH	MPD	Capability:
		Or 8000 FC		For others: No
	Or 4 MO	Or 36 MO		By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	144 MO Or 48000 FH	288 MO Or 96000 FH	Pre-Flight Transit Daily Weekly 350 FH 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

ZHEJIANG LOONG AIRLINES - CDC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A320-214 A320-251N	CFM 56-5B4/3 CFM LEAP-1A26	750 FH	7500 FH	MPD and MRBR	Capability:	No
		Or	Or			
		750 FC	5000 FC		For others:	No
		Or	Or			
		4 MO	24 MO		By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
				Pre-Flight Check Transit Check Daily Check: Max 36 HR (calendar) Weekly Check: 8 DY (calendar)		
Additional information:						

Airline Maintenance Inspection Intervals

AEROFLOT - RUSSIAN AIRLINES - AFL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-243	RR TRENT772B-60	800 FH	18 MO	MPD A330, MRBR, ALS Part 1, ALS Part 2, ALS Part 3, ALS Part 4, ALS Part 5, ETOPS Configuration, Maintenance and Procedures (CMP) Document	Capability:	No
A330-343	RR TRENT772B-60				For others:	No
					By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Transit Check 3 DY Check 10 DY Check	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block	
Additional information:						

Airline Maintenance Inspection Intervals

AEROLINEAS ARGENTINAS - ARG

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-202	GE CF6-80E1A4B	800 FH	24 MO	Customized from A330 MPD and complemented by own service experience	Capability:	No
A330-203	GE CF6-80E1A3				For others:	No
A330-223	PW PW4168A				By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Transit Check before each flight. Daily Check: 48 HR elapsed time max.		
Additional information:						

Airline Maintenance Inspection Intervals

AIR ALGERIE - DAH

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-202 GE CF6-80E1A4	800 FH	24 MO	MPD + Reliability Program	<p>Capability: No</p> <p>For others: No</p> <p>By others: Yes</p>
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Pre-Flight Daily Weekly 1/2A (400 FH)	Check 1B - 18 MO Check 2B +1B - 36 MO Check 48 MO
Additional information:				

Airline Maintenance Inspection Intervals

AIR CANADA - ACA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-343 RR TRENT772B-60	800 FH	10000 FH	MPD & reliability	Capability: No
		Or 24 MO		For others: Yes
	Or 91 DY			By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Departure Check (PDC) (Every 48 clock HR) Routine Check (Every 100FH)	A-Check: Every 800FH C-Check: Every 24 MO or 10000FH 2C-Check: Every 48 MO or 20000FH
Additional information:				

Airline Maintenance Inspection Intervals

AIR CHINA - CCA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243* RR TRENT772B-60 A330-343** RR TRENT772B-60	800 FH Or 375 FC (*) 300 FC (**)	6400 FH (*) 7500 FH (**) Or 1910 FC (*) 1500 FC (**) Or 18 MO		Capability: For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
		12 YE		
Additional information:				

Airline Maintenance Inspection Intervals

AIR EUROPA - AEA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A330-202	GE CF6-80E1A4	800 FH	10000 FH	A330 MPD Rev. 22, MRBR, SMD, Vendor CMMs	Capability:	No	
A330-243	RR TRENT772B-60		Or 24 MO			For others:	No
A330-343	RR TRENT772B-60					By others:	Yes
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		6 YE	12 YE	Transit Check: Prior to each flight Daily Check: Not exceeding 72 clock HR Weekly Check: Every 7 DY	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block		
Additional information:							

Airline Maintenance Inspection Intervals

AIR FRANCE - AFR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-203 GE CF6-80E1A3	1000 FH	9600* FH	Based on MRBR and own maintenance reliability program	Capability: Yes
		Or 24 MO		For others: Yes
				By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	PF - Pre-Flight DY - Daily - remains valid for the 48 elapsed HR after accomplishment WY - Weekly - carried out every 7 DY with a maximum 192 HR elapsed time for operational constraints	*C-Check intervalled being harmonized with MPD value - 24 MO or 12000 FH
Additional information:				
IL-Check and multiples = 72 MO = 6 YE - includes all 4C (systems) and 6 YE (structure) interval Tasks D-Check and multiples = 144 MO = 12 YE - includes all 8C (systems) and 12 YE (structure) interval Tasks				

Airline Maintenance Inspection Intervals

AIR HONG KONG - AHK

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243F RR TRENT700 A330-343 (P2F) RR TRENT700	800 FH	10000 FH	The maintenance program was initially developed from MRBR / MPD / EFW MPD Supplement, and subsequently managed by CPA Engineering based on MRBR / MPD / EFW MPD Supplement and in-house reliability	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Transit Check: Each flight 72 HR: 72 HR elapsed time 10 DY: 10 DY elapsed time	A Check (A + A1, A + A2, A + A3, A + A4) & C-Check performed when due based on respective intervals
Additional information:				



Airline Maintenance Inspection Intervals

AIR TRANSAT - TSC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772B-60	800 FH	24 MO		Capability: No
A330-342	RR TRENT772-60				For others:
A330-343	RR TRENT772B-60				By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:					

Airline Maintenance Inspection Intervals

AIRASIA X BERHAD - XAX

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-343 RR TRENT700-60/16B	1000 FH	10000 FH	MPD	Capability: No
		Or 18 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight Stayover: 36 HR 10 DY Check	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

AIRCALIN - ACI

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-941 RR TRENT7000-72	800 FH	10000 FH	MPD + reliability program	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Check: Pre each departure Daily Check: Every 36 HR Weekly Check: Every 7 DY with interval max 10 DY	Block "A" Checks
Additional information:				

Airline Maintenance Inspection Intervals

ALITALIA - AZA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-202 GE CF6-80E1A4	800 FH	12000 FH	MPD, MRBR, ALI, CMR, ISI, VSB, AD and Reliability Program.	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Daily Check: Every 36 Elapsed HR Weekly Check: Every 7 DY (168 HR)	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				
C-Check and 2C-Check became 24 MO and 48 MO Checks (with the additional counters 12000 and 24000 FH wof) respectively in accordance with MPD.				



Airline Maintenance Inspection Intervals

AMERICAN AIRLINES - AAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60 A330-323 PW PW4168A	800 FH*	10000 FH** Or 24 MO**	MPD	Capability: Yes For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	EDPC: ETOPS Pre-Departure Daily Check A-Checks: A1-A24	C1, C2, S1, S2, S3, S4

Additional information:

*A1-A24: 800 FH

**C1: 24 MO or 10000 FH; C2: 42 MO or 20000 FH; S1: 72 MO; S2:144 MO; S3: 216 MO; S4: 288 MO

Airline Maintenance Inspection Intervals

ASIANA AIRLINES - AAR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-323 PW PW4168A	800 FH	10000 FH	MPD + Reliability Process	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	1C + 2C + 4C	1C + 2C + 4C + 8C	Transit: Arrival + Departure Line Service: 48 Calendar HR Weekly: 8 DY	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:				

Airline Maintenance Inspection Intervals

ATLASGLOBAL - KKK

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-203 GE CF6-80E1A3	800 FH	10000 FH	Airbus MPD A330	Capability: No
		Or 24 MO		For others:
				By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
			Transit Check: Before each flight Daily Check: Once within 36 HR or before next flight whichever comes later Service Check: Every 7 DY Or 40 FC 350 HR Check: Every 350 FH / 300 FC / 60 DY	
Additional information:				

Airline Maintenance Inspection Intervals

AVIANCA - AVA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH	24 / 42* MO	Based on MRB revision 15 and MPD revision 21, Avianca makes changes based on reliability program when a more restrictive interval is needed.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE plus out of phase tasks	12 YE plus out of phase tasks	Performed Daily Check: Every DY Weekly Check: Once a WE ETOPS Check: Before each ETOPS Flight	Associated Blocked: A and C performed when due based on A interval
Additional information:				
*42 MO = 2C				



Airline Maintenance Inspection Intervals

AZUL LINHAS AEREAS BRASILEIRAS - AZU

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH	10000 FH	MRB	Capability: No
		Or 24 MO		For others: No
		Or 730 DY		By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Associated Blocked: A and C performed when due based on A interval
Additional information:				

Airline Maintenance Inspection Intervals

BRUSSELS AIRLINES - BEL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A330-223	PW PW4168A	28 DY	10000 FH	MPD + Reliability	Capability:	No	
A330-322	PW PW4168		Or 24 MO			For others:	No
A330-342	RR TRENT772-60					By others:	Yes
A330-343	RR TRENT772B-60						
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		6 YE	12 YE	ETOPS PDSC Daily Check Weekly Check			
Additional information:							
Still based on MPD Rev 22 - Working on implementaion Rev 23.							

Airline Maintenance Inspection Intervals

CATHAY DRAGON - HDA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-342	RR TRENT772-60	1200 FH	24 MO	The maintenance program was initially developed from MRBR / MPD, and subsequently managed by CPA Engineering based on MRBR / MPD and in-house reliability analysis.	Capability: No
A330-343	RR TRENT772B-60				For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Transit Check: Each flight Weekly Check: 7 DY Phase A-Check: (A, A1, A2, A3, A4): A + A1, A + A2, A + A3, A + A4 400 FH Phase Check: Phase Check (1 - 24) every 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

CATHAY PACIFIC - CPA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-342	RR TRENT772-60	1200 FH	24 MO	The maintenance program was initially developed from MRBR / MPD, and subsequently managed by CPA Engineering based on MRBR / MPD and in-house reliability analysis.	Capability: No
A330-343	RR TRENT772B-60				For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Transit Check: Each flight Weekly Check: 7 DY Phase Check (PSC1-PSC16) Every 180 FC / 600 FH 400 FH Phase Check: Phase Check (1 - 24) Every 400 FH Phase A-Check: (A, A1, A2, A3, A4): A + A1, A + A2, A + A3, A + A4	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

CEBU AIR - CEB

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-343 RR TRENT772B-60	800 FH	10000 FH	MPD and In-Service Experience	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Departure Service Check 3 DY Check Weekly Check	
Additional information:				

Airline Maintenance Inspection Intervals

CHINA AIRLINES - CAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-302 GE CF6-80E1A4	800 FH	18 MO	Customized by CHINA AIRLINES from latest A330 MPD, MRBR, ALS, vendor recommendations and in-house experience.	Capability: Yes For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight Check Transit Check Daily Check: 48 HR Weekly Check: 7 DY	A-Check: Equalized concept with A1 to A12 C-Check and C multiples: Non equalized
Additional information:				
A-Check: Equalized concept with A1 to A12 C-Check and C multiples: Non equalized				

Airline Maintenance Inspection Intervals

CHINA EASTERN AIRLINES - CES

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772B-60	1000 FH	24 MO	MPD R25 MRBR R19	Capability:
A330-343	RR TRENT772B-60				For others:
					By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Transit Stayover: Interval not exceeding 7 DY Weekly: Interval not exceeding 8 DY	
Additional information:					

Airline Maintenance Inspection Intervals

CHINA SOUTHERN AIRLINES - CSN

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-223	PW PW4168A	800 FH	10000 FH	MPD + Reliability adjustment	Capability: No
A330-323	PW PW4168A	Or	Or		For others: No
A330-343	RR TRENT772B-60	300 FC	2250 FC Or 24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		8 YE	16 YE	LMCL	Others: Details in Additional information
Additional information:					
Items below 800 FH done at 400 FH / 150 FC / 2 MO whichever occurs first. Engine OEMs					

Airline Maintenance Inspection Intervals

CORSAIR - CRL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT700	800 FH	12000 FH	MPD + Reliability adjustment	Capability: No
A330-343	RR TRENT700		Or 24 MO		For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Pre-Flight Daily Weekly	A-Checks are equalized. A-Checks will be updated at 1000 FH after completion of Corsair experience tasks analysis.
Additional information:					

Airline Maintenance Inspection Intervals

DELTA AIR LINES - DAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-223	PW PW4168A-1D	840 FH	730 DY		Capability: Yes
A330-302	GE CF6-80E1A4				For others: Yes
A330-323	PW PW4168A-1D				By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE		
Additional information:					

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-343	RR TRENT772B-60	800 FH	26 MO		Capability:
					For others:
				By others:	
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO		
Additional information:					

Airline Maintenance Inspection Intervals

ETIHAD AIRWAYS - ETD

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772-60	800 FH	10000 FH		Capability: No
A330-343	RR TRENT772-60		Or 24 MO		For others: Yes
					By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE		
Additional information:					

Airline Maintenance Inspection Intervals

EVA AIR - EVA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-203	GE CF6-80E1A3	1000 FH	12000 FH	Based on MPD / ALS	Capability:
A330-302	GE CF6-80E1A4	Or 6 MO	Or 24 MO		For others:
					By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
				Pre-Flight Check Transit Check Daily Check	
Additional information:					



Airline Maintenance Inspection Intervals

EVELOP - EVE

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-343 RR TRENT772B-60	800 FC	10000 FH		Capability:
		Or 24 MO		For others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:				

Airline Maintenance Inspection Intervals

FIJI AIRWAYS - FJI

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772B-60	800 FH	10000 FH	MPD Reliability based maintenance program is in place.	Capability: No
A330-343	RR TRENT772B-60		Or 24 MO		For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	ETOPS Pre-Departure Check Daily Check Weekly Check	Others: Details in Additional information
Additional information:					
8A-Check, and each A split up in 2 parts, all the A-Checks will be done into 6400 HDV. C01 & C02-Checks will be done separately.					

Airline Maintenance Inspection Intervals

GARUDA INDONESIA AIRLINES - GIA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A330-243	RR TRENT772B-60	800 FH	10000 FH	Maintenance Planning Document Revision 23 issue 00 date Oct. 31, 2018. Maintenance Review Board Report Revision 17 issue date Aug. 2018. Airworthiness Limitations Section Part 1 Revision 10, Part 2 Revision 03, Part3 Revision 06, Part 4 Revision 07, Part 5 Revision 03. Applicable Airworthiness Directive (AD's). Applicable Garuda Indonesia's experience. Applicable Authority requirements. All relevant policies and procedures described in the Garuda Indonesia Procedures.	Capability:	No	
A330-341	RR TRENT768-60		Or 24 MO			For others:	No
A330-343	RR TRENT772B-60					By others:	Yes
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		6 YE	12 YE	Before Departure Check Transit Check Service Check: 36 HR Weekly Check: 7 Calendar DY	Dissociated Blocked: A and C performed when due based on respective intervals		
Additional information:							

Airline Maintenance Inspection Intervals

HAINAN AIRLINES - CHH

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772B-60	800 FH	10000 FH	MP (MRBR, CMR, MPD, DT ALI, SL ALI, CAD, AD, CN, EASA AD, SB, SL, FAL, ME, HKCAD AN and airline experience)	Capability: No
A330-343	RR TRENT772B-60		Or		For others: No
			24 MO		
			Or		By others: Yes
			104 WE		
			Or		
			730 DY		
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	36 HR Weekly Check Task which interval less than a Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					



Airline Maintenance Inspection Intervals

HAWAIIAN AIRLINES - HAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH			Capability: No
				For others: No
		730 DY		By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Departure Check (PDC): 1 FC Transit Check: 3 DY Service Check: 7 DY	Associated Blocked: A and C performed when due based on A interval
Additional information:				

Airline Maintenance Inspection Intervals

HONG KONG AIR CARGO - HKC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243F RR TRENT772B-60	800 FH	10000 FH	Based on MPD, MRBR, ALS, ETOPS CMP, AD, CN, HKCAD AN, SB, SIL, AOT, ISI, CMM, maintenance experience & in-house reliability analysis.	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Arrival and Departure Check 36 HR Check Weekly Check EDTO Pre-Flight Check Task with interval less than "A" Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

HONG KONG AIRLINES - CRK

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-223	PW PW4168A-1D	800 FH	10000 FH Or 24 MO	Based on MPD, MRBR, ALS, ETOPS CMP, AD, CN, HKCAD AN, SB, SIL, AOT, ISI, CMM, maintenance experience & in-house reliability analysis.	Capability:	No
A330-243	RR TRENT772B-60				For others:	No
A330-343	RR TRENT772B-60				By others:	Yes
A330-243F	RR TRENT772B-60					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Arrival and Departure Check 36 HR Check Weekly Check EDTO Pre-Flight Check Task with interval less than "A" Check	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						

Airline Maintenance Inspection Intervals

I FLY LTD - RSY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-203	GE CF6-80E1A3	800 FH	10000 FH <			

Airline Maintenance Inspection Intervals

KLM ROYAL DUTCH AIRLINES - KLM

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-203	GE CF6-80E1A3	1000 FH	12000 FH	Based on MRBR and own maintenance reliability program	Capability: Yes
A330-303	GE CF6-80E1A3		Or 24 MO		For others: Yes
					By others: No
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Daily Weekly	Equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C equalized (1C + 1/2 2C)
Additional information:					
1C: 24 MO / 12000 FH 2C: 48 MO / 24000 FH					

Airline Maintenance Inspection Intervals

KOREAN AIR LINES CO. LTD - KAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A330-223	PW PW4170	800 FH	10000 FH	Based on MPD and own maintenance reliability program	Capability:	Yes	
A330-322	PW PW4168		Or			For others:	Yes
A330-323	PW PW4168A		24 MO			By others:	No
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		72 MO	144 MO	Transit Pre / Post Weekly Check List	Dissociated Blocked: A and C performed when due based on respective intervals		
Additional information:							
2C: 42 MO Or 20000 FH							

Airline Maintenance Inspection Intervals

KUWAIT AIRWAYS - KAC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH	10000 FH	MRBR / MPD customized, non mandatory Tasks reviewable by Reliability Program, interval deescalation also effected by Reliability Program	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	NOTE	NOTE	Pre-Flight Transit Daily Weekly	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

Heavy Maintenance: All 'C' are considered as heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.

Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core and few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies.

Airline Maintenance Inspection Intervals

LION MENTARI AIRLINES - LNI

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772B-60	800 FH	10000 FH	MPD MRB ALS Vendor Recommendations Reliability Program	Capability: No
A330-941	RR TRENT7000-72	Or	Or		
		180 FC	1400 FC		For others: No
		Or	Or		
		4 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		NOTE	NOTE	Pre-Flight: Before the first flight after the Daily Check Transit: During each Aircraft transit stop. Daily: Performed once per calendar day (Accomplishment not to exceed 36 calendar HR). Weekly: Every 7 DY (Accomplishment not to exceed 8 calendar DY).	A-Check: Equalized C-Check: Blocked
Additional information:					
2C-Check at 24 MO is proposing to improve: A-Check: 1000 FH Or 6 MO C-Check: 12000 FH Or 24 MO					



Airline Maintenance Inspection Intervals

MALAYSIA AIRLINES BERHAD - MAB

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-223	PW PW4168A	800 FH	18 MO	A330 Maintenance Planning Document (MPD)	Capability:	Yes
A330-223	PW PW4168A-1D					
A330-223F	PW PW4170					
A330-323	PW PW4168A					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		72 MO	144 MO	Transit Check: Every Transit stop (for EDTO Flight) Stayover Check: Every 3 DY Weekly Check: Every 7 DY	A1 / A2-Checks: Every 800 FH C1-Check - Every 24 MO C2-Check - Every 48 MO	
Additional information:						
A1 = 1A MPD items (Line Check), A2 = 1A + 2A MPD items (Line Check), A4 = 4A + 3200 FH MPD items (Hangar Check) C1 = 1C + 1/2 2C MPD Items (Hangar Check) C2 = 1C + SECOND 1/2 2C MPD Items (Hangar Check) Engine Capability: MAB can perform general maintenance, QEC Build-up and components inspection / replacement.						

Airline Maintenance Inspection Intervals

MIDDLE EAST AIRLINES - MEA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60/16	1000 FH	12000 FH	MPD Rev. 26	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	TRANSIT DAILY WEEKLY 250 FH 350 FH 400 FH 600 FH 650 FH 800 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				
C2-Check: 42 MO or 20000 FH				

Airline Maintenance Inspection Intervals

MNG AIRLINES - MNB

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243F RR TRENT772B-60	800 FH	10000 FH	Developed from A330 MPD, Supplemental Maintenance Data, ALS, Reliability and In-Service Experience	Capability: No
				For others: No
		Or 540 DY		By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	4C performed when due based on respective intervals.	8C performed when due based on respective intervals.	Transit Pre-Flight Daily Weekly A-Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				
ENGINE SHOP VISITS ARE COVERED BY TCA WITH RR.				

Airline Maintenance Inspection Intervals

OMAN AIR - OMA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60 A330-343 RR TRENT772B-60	800 FH	10000 FH Or 24 MO	MPD Rev 17 + Vendor CMM	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Daily Check: Performed once per calendar DY (Accomplishment not to exceed 36 calendar HR). Weekly Check: Performed once every 7 DY (Accomplishment not to exceed 8 calendar DY). Pre-Flight Check: Accomplished before the first flight after the Daily Check. Transit Check: Performed during each Aircraft transit stop.	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				
Performed by HASEL.				

Airline Maintenance Inspection Intervals

ONUR AIR - OHY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-223	PW PW4168A	1000 FH	12000 FH	OHY MS Program content arising from: MPD, MRBR, ALSs, repetitive tasks promulgated by authority directives, OHY Reliability Program outputs, in-service feedback and operational / engineering experience and ICAs based on a STC or a minor modification, as necessary.	Capability: No
A330-243	RR TRENT772-60	Or	Or		For others: No
A330-343	RR TRENT772-60	6 MO	24 MO		By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Layover Pre-Flight Daily: 36 HR Weekly: 7 DY 400 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:					

Airline Maintenance Inspection Intervals

ORBEST - OBS

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-223	PW PW4168	800 FC	10000 FH		Capability:
A330-343	RR TRENT772B-60		Or 24 MO		For others:
					By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:					

Airline Maintenance Inspection Intervals

PHILIPPINE AIRLINES - PAL

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-343	RR TRENT772-B60	800 FH	10000 FH	The PAL aircraft Maintenance Schedule (MS) is primarily based on the approved MRBR, the manufacturer's MPD, and other approved documents imposing limitations on the operation of the aircraft. Changes to the PAL MS can be made as a result of revisions of the approved source documents and by inservice experience through a Reliability Control Program.	Capability:	No
			Or 24 MO		For others:	No
					By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
	6 YE	12 YE	Service 1: Performed every 36 elapsed HR Service 2: Performed weekly	A-Check: Equalized C-Check: Blocked		
Additional information:						
2C-Check Interval: 48 MO						

Airline Maintenance Inspection Intervals

QANTAS - QFA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-202	GE CF6-80E1A4	1000 FH	10000 FH	Based on MPD Rev 20 and MRBR Rev 14, operator Reliability Programme.	Capability: No	
A330-203	GE CF6-80E1A3		Or 24 MO		For others: Yes	
A330-303	GE CF6-80E1A4				By others:	
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	ETOPS Pre-Flight Check 36 HR Check Weekly Check: Every 7 DY	Semi-Equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block	
Additional information:						
2C-Check at 48 MO Or 24000 FH interval.						

Airline Maintenance Inspection Intervals

QATAR AIRWAYS - QTR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-202 A330-243F A330-302	GE CF6-80E1A4 RR TRENT772B-60 GE CF6-80E1A4	800 FH	24 MO	Customized by QATAR AIRWAYS from A330 MPD, MRB, ALS, Vendor Recommendations and in- house experience	Capability:	No
					For others:	No
					By others:	Yes
		Maintenance check intervals			Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events	
6 YE	12 YE	Transit Check: Prior each departure Daily Check: 48 HR elapsed time Weekly Check: 8 Calendar DY	Others: Details in Additional information			
Additional information:						
A-Check: Equalized with A1 to A12 C-Check and C multiples: Non equalized ** PAX * Freighter						

Airline Maintenance Inspection Intervals

ROYAL JORDANIAN AIRLINES - RJA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-223 PW PW4156A	800 FH	10000 FH	MPD	Capability:
		Or 24 MO		For others:
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Pre-Flight Transit	Associated Blocked: A and C performed when due based on A interval
Additional information:				

Airline Maintenance Inspection Intervals

RWANDAIR - RWD

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-243	RR TRENT772B-60	800 FH	10000 FH Or 24 MO	MPD + RwandAir additional tasks	Capability:	No
A330-343	RR TRENT772B-60				For others:	No
A330-900	RR TRENT7000-72				By others:	Yes
A330-900	RR TRENT7000-72					
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Trip Check: 2 HR before flight R-Check: 36 HR elapsed time Service Check: 7 DY (calendar)	A-Check: 800 FH A-Check multiples 2A, 3A,4A and 8A	
Additional information:						



Airline Maintenance Inspection Intervals

SATA INTERNACIONAL - AZORES AIRLINES - RZO

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-223 PW PW4168A	800 FH	10000 FH	MPD	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Check 36 HR Weekly Check Tasks Below A-Check	
Additional information:				

Airline Maintenance Inspection Intervals

SCANDINAVIAN AIRLINES - SAS

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-343	RR TRENT772B-60	800 FH Or 150 FC	24 MO	MRBR / MPD	Capability: No
		Or 60 DY			For others: No
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight MC	Semi-Equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:					
B-Check: 7500 FH / 1500 FC / 450 DY 2C-Check: 42 MO					

Airline Maintenance Inspection Intervals

SICHUAN AIRLINES - CSC

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243 A330-343 A330-243F	RR TRENT772B-60 RR TRENT772B-60 RR TRENT772B	800 FH	12000 FH	MPD Reliability adjustment	Capability:
			Or 24 MO		For others:
		Maintenance check intervals			Concept
		Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:					



Airline Maintenance Inspection Intervals

SINGAPORE AIRLINES - SIA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-343 RR TRENT772B-60	1000 FH	10000 FH	A330 MPD R22	Capability:
		Or 24 MO		For others:
				By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Departure Check Transit Check Long Transit Check Weekly Check	Others: Details in Additional information
Additional information:				
A & C Events: Base Layover 2C-Check: 42 MO / 20000 FH				

Airline Maintenance Inspection Intervals

SOUTH AFRICAN AIRWAYS - SAA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH	21 MO	Based on MPD	<p>Capability: No</p> <p>For others: No</p> <p>By others: Yes</p>
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE WITH A-Check, C-Check, MODS, PAINT AND REFURB	12 YE WITH A-Check, C-Check, 6 YE, MODS, PAINT AND REFURB	Daily: 36 HR (Elaps) Weekly: 8 DY	A-Check - Equalized & C-Check
Additional information:				

Airline Maintenance Inspection Intervals

SWISS INTERNATIONAL AIR LINES LTD - SWR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-343 RR TRENT772B-60	1000 FH	12000 FH	Block	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

TACA PERU - TPU

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH	24 / 42 MO	Based on MRB revision 15 and MPD revision 21, Avianca makes changes based on reliability program when a more restrictive interval is needed.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE plus out of phase tasks	12 YE plus out of phase tasks	Daily Check: Every DY Weekly Check: Once a WE ETOPS Check: Before each ETOPS Flight	Associated Blocked: A and C performed when due based on A interval
Additional information:				

Airline Maintenance Inspection Intervals

TAMPA - TPA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243F RR TRENT772-60	800 FH	24 / 42 MO	Based on MRB revision 15 and MPD revision 21, Avianca makes changes based on reliability program when a more restrictive interval is needed.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE plus out of phase tasks	12 YE plus out of phase tasks	Daily Check: Every DY Weekly Check: Once a WE	Associated Blocked: A and C performed when due based on A interval
Additional information:				



Airline Maintenance Inspection Intervals

TAP PORTUGAL - TAP

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-200	GE CF6-80E1A3	1000 FH	12000 FH	MPD, ALS and TAP experience	Capability: Yes* / No
A330-900	RR TRENT700	Or 6 MO	Or 24 MO		For others: Yes* / No
					By others: Yes
		Maintenance check intervals		Transit checks (preflight, 3 and 10 days)	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Transit Checks (Pre-Flight, 3 and 10 DY)	Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:					
Engine Shop Maintenance: * corresponding to A330-200					

Airline Maintenance Inspection Intervals

THOMAS COOK AIRLINES - TCX

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772-60	800 FH	24 MO	MPD	<p>Capability: Yes</p> <p>For others: Yes</p> <p>By others: Yes</p>
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Terminal: 48 HR Weekly: 7 DY 400 FH 600 FH	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:				

Airline Maintenance Inspection Intervals

THOMAS COOK AIRLINES SCANDINAVIA - VKG

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A330-243	RR TRENT772-60	800 FH	24 MO	MPD	Capability: Yes
A330-343	RR TRENT772-60				For others: Yes
					By others: Yes
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO	144 MO	Terminal: 48 HR Weekly: 7 DY 400 FH 600 FH	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:					

Airline Maintenance Inspection Intervals

TIBET AIRLINES - TBA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772C-60	800 FH Or 375 FC	5000 FH Or 2200 FC Or 18 MO	MPD R23	Capability: No
	Or 90 DY			For others: No
				By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight Check Departure Check Arrival 36 FH Weekly Check: 7 DY	4C / 6 YE 8C / 12 YE
Additional information:				

Airline Maintenance Inspection Intervals

TURKISH AIRLINES - THY

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance		
		Light (A)	Intermediate (C)				
A330-203	GE CF6-80E1A3	800 FH	10000 FH	A330 Family MPD & THY Manintenance Optimization Working Group (THY MOWG)	Capability:	No	
A330-223	PW PW4168A		Or 24 MO		Or 730 DY	For others:	No
A330-223F	PW PW4170						
A330-243F	RR TRENT772B-60						
A330-303	GE CF6-80E1A3						
A330-343	RR TRENT772B-60						
		Maintenance check intervals		Concept			
		Medium (4C)	Heavy (8C)	Line	A & C Events		
		6 YE	12 YE	Daily Check (72 Elapsed HR); Weekly Check (10 DY / 42 FC); Pre-Flight Inspection; ETOPS Pre-Flight Service Check; Ramp Check (400 FH)	Dissociated Blocked: A and C performed when due based on respective intervals		
Additional information:							

Airline Maintenance Inspection Intervals

VIRGIN ATLANTIC - VIR

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-223*	PW PW4168A	800* / 1000** FH	24 MO		Capability:	No
A330-343**	RR TRENT772B-60				For others:	No
					By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
					Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block	
Additional information:						

Airline Maintenance Inspection Intervals

VIRGIN AUSTRALIA - VOZ

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A330-243	RR TRENT772B-60	800 FH	24 MO	VOZ Maintenance Program is based on MPD / MRBR, ALS Part 1 thru 5, EASA ADs, Airbus SBs, SL/SIL, Vendor SBs, SL / SIL, CMM & VOZ originated tasks.	Capability:	No
		Or			For others:	No
		250 FC			By others:	Yes
		Or	Maintenance check intervals		Concept	
		90 DY	Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	ETOPS Pre-Flight Daily: 36 HR Elapsed Weekly: 7 DY	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block	
Additional information:						
4C & 8C-Checks haven't been performed due to A330 fleet age						

Airline Maintenance Inspection Intervals

YEMENIA - YEMEN AIRWAYS - IYE

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A330-243 RR TRENT772B-60	800 FH	10000 FH	MPD	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight Transit Daily Weekly 350 FH 400 FH 600 FH 700 FH	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

AEROLINEAS ARGENTINAS - ARG

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4/P	800 FH	24 MO	Customized from A340 MPD and complemented by own service experience.	Capability: Yes For others: Yes By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Check before each flight. Daily Check: 48 HR elapsed time max. Weekly Check: 192 HR elapsed time max.	
Additional information:				



Airline Maintenance Inspection Intervals

AIR CHINA - CCA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	18 MO		Capability: For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:				

Airline Maintenance Inspection Intervals

AIR FRANCE - AFR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	9600 FH	MRBR, MPD, Reliability Program and Experience	Capability: Yes
		Or 24 MO		For others: Yes
				By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO IL-Check and multiples = 72 MO = 6 YE - includes all 4C (systems) and 6 YE (structure) interval tasks	144 MO D-Check and multiples = 144 MO = 12 YE - includes all 8C (systems) and 12 YE (structure) interval tasks	PF - Pre-Flight DY - Daily - remains valid for the 48 elapsed HR after accomplishment WY - Weekly - carried out every 7 DY with a maximum 192 HR elapsed time for operational constraints	Equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C equalized (1C + 1/2 2C)
Additional information:				
A340 fleet being phased-out				

Airline Maintenance Inspection Intervals

CATHAY PACIFIC - CPA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	24 MO	The maintenance program was initially developed from MRBR / MPD, and subsequently managed by CPA Engineering based on MRBR / MPD and inhouse reliability analysis.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Transit Check: Each flight 36 HR: 36 HR elapsed time Weekly Check: 7 DY elapsed time Phase A-Check: (A, A1, A2, A3, A4): A+A1, A+A2, A+A3, A+A4 in sequence	A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

CHINA AIRLINES - CAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	18 MO	Customized by CHINA AIRLINES from latest A340 MPD, MRBR, ALS, vendor recommendations and in-house experience.	Capability: Yes For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	Tasks with 4C Check interval shall be accomplished every 6 YE.	Tasks with 8C Check interval shall be accomplished every 12 YE.	Pre-Flight Check Transit Check Daily Check: 48 HR Weekly Check: Interval every 7 DY	A-Check: Equalized concept with A1 to A12 C-Check and C multiples: Non equalized
Additional information:				
Engine Shop Maintenance Capability: O/H.				

Airline Maintenance Inspection Intervals

DEUTSCHE LUFTHANSA - DLH

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A340-311 A340-313 A340-642	CFM 56-5C2 CFM 56-5C4 RR TRENT556-61	800 FH	24 MO		Capability:	
					For others:	
					By others:	
		Maintenance check intervals			Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events	
72 MO	144 MO					
Additional information:						

Airline Maintenance Inspection Intervals

EDELWEISS AIRLINES - EDW

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	13000 FH	Block	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Others: Details in Additional information
Additional information:				
1/3 A-Check every 14 DY				



Airline Maintenance Inspection Intervals

ETIHAD AIRWAYS - ETD

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A340-541	RR TRENT556-61	800 FH	10000 FH		Capability: No
A340-642	RR TRENT556-61		Or 24 MO		For others: Yes
					By others:
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE		
Additional information:					

Airline Maintenance Inspection Intervals

GLOBAL JET LUXEMBOURG - SVW

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH		MPD	Capability: No
	Or 6 MO	24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Associated Blocked: A and C performed when due based on A interval
Additional information:				

Airline Maintenance Inspection Intervals

IBERIA - IBE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance
		Light (A)	Intermediate (C)		
A340-313	CFM 56-5C4	800 FH	10000 FH	MPD	Capability: Yes
A340-642	RR TRENT556-61		Or 24 MO		For others: Yes
					By others: No
		Maintenance check intervals		Concept	
		Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Daily Weekly	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:					

Airline Maintenance Inspection Intervals

KUWAIT AIRWAYS - KAC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313* CFM 56-5C4 A340-541** RR TRENT553-61	800 FH*	10000 FH*	MRBR / MPD customized, non mandatory tasks reviewable by Reliability Program, interval deescalation also effected by Reliability Program.	Capability: Yes* No**
	Or 6 MO**	Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	NOTE	NOTE	Pre-Flight Transit Daily Weekly	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block

Additional information:

*Heavy Maintenance: All 'C' are considered as heavy maintenance. In higher multiples of 'C', Major structural inspections / modifications are scheduled.

Engine Shop Maintenance: Engine Build-up / Testing / Borescope inspection / Core and few modules removal / reinstallation. APU Build-up / Borescope inspection. For other services, sent to overhaul agencies. 'C' Check definitions are as per MPD.

**To be established

Airline Maintenance Inspection Intervals

PHILIPPINE AIRLINES - PAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	10000 FH	The PAL aircraft Maintenance Schedule (MS) is primarily based on the approved MRBR, the manufacturer's MPD, and other approved documents imposing limitations on the operation of the aircraft. Changes to the PAL MS can be made as a result of revisions of the approved source documents and by inservice experience through a Reliability Control Program.	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Service 1: performed every 36 elapsed HR Service 2: performed weekly	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block
Additional information:				

Airline Maintenance Inspection Intervals

PLUS ULTRA LINEAS AEREAS - PUE

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A340-313	CFM 56-5C4	800 FH	10000 FH Or 24 MO	AMP based on MRBR/MPD/ALS, plus secondary sources: AD, Airbus and vendors SB, CMMs, etc.	Capability:	No
A340-642	RR TRENT556A4-61				For others:	No
					By others:	Yes
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
		6 YE	12 YE	Daily Check at 36 elapsed HR. Weekly Check at 7 DY interval. Transit Check (at all transit stops and prior to flight after a daily Check).	Dissociated Blocked: A and C performed when due based on respective intervals	
Additional information:						
On-going AMP revision will escalate per latest MPD revision 26 former: - A-Checks to 1000 FH, - C-Checks to 24 MO / 12000 FH,						



Airline Maintenance Inspection Intervals

QATAR AIRWAYS - QTR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-642 RR TRENT556-61	800 FH	24 MO	Customized by QTR from A340 MPD, MRB, ALS, Vendor Recommendations and in-house experience	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Transit Check: Prior each departure Daily Check: 48 HR elapsed time Weekly Check: 8 Calendar DY	Others: Details in Additional information
Additional information:				
A-Check: Equalized with A1 to A4 C-Check and C multiples: Non equalized				

Airline Maintenance Inspection Intervals

ROYAL JORDANIAN AIRLINES - RJA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-212 CFM 56-5C3	800 FH	10000 FH	MPD	Capability:
		Or 24 MO		For others:
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Pre-Flight Transit	Associated Blocked: A and C performed when due based on A interval
Additional information:				

Airline Maintenance Inspection Intervals

SCANDINAVIAN AIRLINES - SAS

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A340-313	CFM 56-5C4	800 FH	24 MO	MRBR / MPD	Capability:	No
		Or			For others:	No
		125 FC			By others:	Yes
		Or	Maintenance check intervals		Concept	
		60 DY	Medium (4C)	Heavy (8C)	Line	A & C Events
		6 YE	12 YE	Pre-Flight Check MC	Semi-equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C in Block	
Additional information:						
B-Check: 7500 FH / 1350 FC / 450 DY						

Airline Maintenance Inspection Intervals

SOUTH AFRICAN AIRWAYS - SAA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313* CFM 56-5C4 A340-642** RR TRENT556-61	800 FH		Based on MPD	Capability: No
		18 MO (*) 21 MO (**)		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE with A+C-CHK, MODS + PAINT + REFURB	12 YE with A+C-CHK, MODS + PAINT + REFURB	Daily: 36 HR (ELAPS) Weekly: 8 DY	A-Check - EQUALIZED & C-Check
Additional information:				

Airline Maintenance Inspection Intervals

SWISS INTERNATIONAL AIR LINES LTD - SWR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-313 CFM 56-5C4	800 FH	12000 FH	Block	Capability: No
		Or 24 MO		For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		Dissociated Blocked: A and C performed when due based on respective intervals (A on A Events, C on C Events)
Additional information:				

Airline Maintenance Inspection Intervals

TAP PORTUGAL - TAP

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-312 CFM 56-5C3	800 FH	10000 FC Or 24 MO	MPD and Service Experience	<p>Capability: Yes</p> <p>For others: Yes</p> <p>By others:</p>
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Pre-Flight Transit: 36 HR (elapsed) interval Weekly: 8 DY interval	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information: In our OMP the interval for C-Check is the indicated below but in average TAP performs at each 21 MO. For the former C-Check interval the equivalent interval values are: 24 MO or 10000 FH. For the former 2C-Check interval the equivalent interval values are: 42 MO or 20000 FH.				

Airline Maintenance Inspection Intervals

TURKISH AIRLINES - THY

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-542VIP RR TRENT556A2-61	800 FH	10000 FH	A340 Family MPD & THY Maintenance Optimization Working Group (THY MOWG)	Capability: No
		Or 24 MO		For others: No
	Or 180 DY	Or 730 DY		By others: No
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Daily Check (36 Elapsed HR); Pre-Flight Inspection; Transit Check; Ramp Check (7 DY)	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				
2C-Check has a repeat 42 MO				

Airline Maintenance Inspection Intervals

VIRGIN ATLANTIC - VIR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A340-642 RR TRENT556-61	800 FH	21 MO		Capability: No
				For others: No
				By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
				Equalized: A equalized (1A + 1/2 2A + 1/4 4A) + C equalized (1C + 1/2 2C)
Additional information:				

Airline Maintenance Inspection Intervals

AEROFLOT - RUSSIAN AIRLINES - AFL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH Or 500 FC Or 3 MO	18000 FH Or 36 MO	MPD A350, MRBR, ALS Part 1, ALS Part 2, ALS Part 3, ALS Part 4, ALS Part 5, ETOPS Configuration, Maintenance and Procedures (CMP) Document	Capability: No
				For others: No
				By others: Yes
Maintenance check intervals			Concept	
			Line	A & C Events
Medium (4C)		Heavy (8C)		
72 MO		144 MO	Daily (48 HR), 8 DY Check (8 DY), Pre-Flight Inspection, Transit Check	A-Check equalized concept with A1 to A6 C-Check: C1 and C2 Checks are block concept Checks
Additional information:				



Airline Maintenance Inspection Intervals

AIR CHINA - CCA

Model Engine Type		Maintenance check intervals		Program	Engine shop Maintenance	
		Light (A)	Intermediate (C)			
A350-941	RR TRENTXWB-84	1200 FH	12000 FH		Capability:	
		Or 4 MO	Or 24 MO		For others:	
					By others:	
		Maintenance check intervals		Concept		
		Medium (4C)	Heavy (8C)	Line	A & C Events	
	8 YE Or 48000 FH					
Additional information:						

Airline Maintenance Inspection Intervals

ASIANA AIRLINES - AAR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	12000 FH Or 6000 FC Or 36 MO	Customized by AAR from latest A350 MPD, ALS, vendor recommendations and Reliability program	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	12 YE	24 YE	Transit: Arrival + Departure Line Service: 48 Calendar HR Weekly: 8 DY	Others: Details in Additional information
Additional information: GA Check: equalized by 1200 FH. (1GA ~ 10GA) GB Check: block by 24 MO. (1GB, 2GB)				

Airline Maintenance Inspection Intervals

BRITISH AIRWAYS - BAW

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-1041 RR TRENTXWB-97	1200 FH	36 MO	Based on MPD, ALS, vendor recommendations and reliability programme	Capability: For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	12 YE	24 YE	Pre-Flight Check Transit Check Daily Check: 48 HR Weekly Check: 8 DY	
Additional information: 2A-Check: 2000 FH 4A-Check: 4000 FH 6A-Check: 6000 FH B-Check: 24 MO / 12000 FH				

Airline Maintenance Inspection Intervals

CATHAY PACIFIC - CPA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84 A350-1041 RR TRENTXWB-97	1200 FH	36 MO	The maintenance program was initially developed from MRBR / MPD, and subsequently managed by CPA Engineering based on MRBR / MPD and inhouse reliability analysis.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	144 MO		Transit Check: each flight 72 HR: 72 HR elapsed time Weekly Check: 8 DY elapsed time	A check (A, A + 2A) & C-Check performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

CHINA AIRLINES - CAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	36 MO	Customized by CHINA AIRLINES from latest A350 MPD, MRBR, ALS, vendor Recommendations and in-house experience.	Capability: For others: By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	12 YE	24 YE	Pre-Flight Check Transit Check Daily Check: 48 HR Weekly Check: 7 DY	24 MO Check. Others: Details in Additional information
Additional information: A-Check: Equalized concept with A1 to A24 C-Check and C multiples - Non equalized				



Airline Maintenance Inspection Intervals

CHINA EASTERN AIRLINES - CES

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH		MPD / MRBR / ALS	Capability:
	Or 3 MO	24 MO		For others:
				By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE		Weekly check: 8 DY Stay Over: 24 HR	
Additional information:				



Airline Maintenance Inspection Intervals

DELTA AIR LINES - DAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1725 FH Or 750 FC	15000 FH Or 2400 FC		Capability: Yes
				For others: Yes
	Or 174 DY	Or 1095 DY		By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE		See Additional Information.
Additional information:				
Intermediate C-Check: Maintained the same data from 2019 AMII Report.				



Airline Maintenance Inspection Intervals

DEUTSCHE LUFTHANSA - DLH

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	36 MO		Capability: For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO		
Additional information:				

Airline Maintenance Inspection Intervals

HONG KONG AIRLINES - CRK

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	36 MO	Based on MPD, MRBR, ALS, ETOPS CMP, AD, CN, HKCAD AN, SB, SIL, AOT, ISI, CMM, maintenance experience & in-house reliability analysis.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	144 MO		Arrival and Departure Check 48 HR Check Weekly Check EDTO Pre-Flight Check Task with interval less than "A" Check	Dissociated Blocked: A and C performed when due based on respective intervals
Additional information:				

Airline Maintenance Inspection Intervals

JAPAN AIRLINES - JAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	24 MO	Based on A350 MPD + Vendor recommendation (SB, etc.), In-service experience, and regulation.	Capability: For others: By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
		12 YE	Daily Check (for 48 HR tasks)	Maintenance Event for Structure tasks : 8600 FC / 43200 FH (Threshold), 3400 FC / 17200 FH (Repeat)
Additional information:				

Airline Maintenance Inspection Intervals

LATAM AIRLINES GROUP

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	36 MO	The maintenance program is developed under the MRBR, ALS and MPD. In addition; we have our maintenance program development process which considers reliability and in-service experience.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Daily Check: 48 HR Weekly Check: 8 DY 4 MO Check 6 MO Check 24 MO Check	Others: Details in Additional information
Additional information: A-Check: Equalized concept with A1 to A12 C-Check and C multiples (C1 / C2 / C3): Non equalized 24 MO Check: standalone block				



Airline Maintenance Inspection Intervals

MALAYSIA AIRLINES BERHAD - MAB

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	24 MO	A350 Maintenance Planning Document (MPD)	Capability: Yes For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	72 MO	144 MO	Transit Check: Every Transit Stop (for EDTO Flight) 8 DY Check: Every 8 DY	1A / 2A Checks: Every 1200 FH AX Check: Every 12 MO Others: Details in Additional information
Additional information: 1A = 1200 FH MPD Items (Line Check), 2A = 1200 FH + 2400 FH MPD Items (Line Check), AX = 12 MO MPD Items (Line Check) 1C = 24 MO MPD Items (Hangar Check) 2C = 24 MO + 48 MO MPD Items (Hangar Check) Engine Capability: MAB can perform general maintenance, QEC Build-up, component inspection/replacement and splitting/assemble of Fan and Core Module for transportation.				

Airline Maintenance Inspection Intervals

PHILIPPINE AIRLINES - PAL

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1200 FH	36 MO	The PAL aircraft Maintenance Schedule (MS) is primarily based on the approved MRBR, the manufacturer's MPD, and other approved documents imposing limitations on the operation of the aircraft. Changes to the PAL MS can be made as a result of revisions of the approved source documents and by inservice experience through a Reliability Control Program.	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	6 YE	12 YE	Service 1: Performed every 48 elapsed HR Service 2: Performed Weekly	A-Check: Equalized C-Check: Blocked
Additional information: 6 YE Check is considered a C-02 Check 12 YE Check is considered a D-Check				

Airline Maintenance Inspection Intervals

QATAR AIRWAYS - QTR

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	2000 FH	36 MO	Customized by QATAR AIRWAYS from latest A350 MPD, MRB, ALS, Vendor Recommendations and inhouse experience	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
	12 YE		Pre-Flight Check Transit Check Daily Check: 48 HR Service Check: Every 21 DY	A-Check: Equalized concept with A1 to A12; C-Check and C multiples - Non equalized
Additional information:				
C-Check: 36 MO with 24 MO standalone Check.				



Airline Maintenance Inspection Intervals

SICHUAN AIRLINES - CSC

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	2000 FH	36 MO	MPD Reliability adjustment	Capability:
				For others:
				By others:
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
Additional information:				

Airline Maintenance Inspection Intervals

SINGAPORE AIRLINES - SIA

Model Engine Type	Maintenance check intervals		Program	Engine shop Maintenance
	Light (A)	Intermediate (C)		
A350-941 RR TRENTXWB-84	1500 FH	11000 FH Or 2000 FC Or 24 MO	Latest MPD & ALS requirements, reliability program driven In-house requirements	Capability: No For others: No By others: Yes
	Maintenance check intervals		Concept	
	Medium (4C)	Heavy (8C)	Line	A & C Events
		72 MO Or 6000 FC Or 30000 FH	Transit Check, Base Stop Check, Pre-departure Check	Associated Blocked: A and C performed when due based on A interval
Additional information:				