



Aircraft Identification

Aircraft Model	A321-231
Previous Operator	
Current Operator	
Country of Registration	Latvia
Line Number	
Manufacture Date	05/04/2004
Assigned Engines	IAE V2533-A5

Operating Limitations

Maximum Taxi Weight (MTW)	93,900 KGS
Maximum Take Off Weight (MTOW)	93,500 KGS
Maximum Landing Weight (MLW)	77,500 KGS
Maximum Zero Fuel Weight (MZFW)	73,500 KGS
Dry Operating Empty Weight (EW)	48817.2 KGS
Weight Variant	011 (Group 21-2B)
Fuel Capacity	23746 KGS
Maximum Operating Altitude	39 800 ft
Engine Thrust	33,000 lbs (V2533-A5)

Engine / APU Status

	Engine #1	Engine #2	APU
Serial Number	V11660	V11669	2190
Total Time Since New	48929	47049	13050
Total Cycles Since New	12882	12463	15375
Hours since Last Shop Visit	0	3600	1479
Cycles since Last Shop Visit	0	905	1865
Cycles to LLP Limiter	7118 (31/03/2016)	7537 (31/03/2016)	-
Effective date	31 Mar 2016	31 Mar 2016	31 Mar 2016

Landing Gear Status

	NLG	LH MLG	RH MLG
Part Number	D23589520-11	201585003-020	201585004-020
Serial Number	B1613	M-DG-0388	M-DG-0389
Total Cycles Since New	13156	13156	13156
Cycles Between Overhauls	20,000	20,000	20,000
Months Between Overhauls	120	120	120
Cycles Since Overhaul	2014	2014	2014
Last Overhaul Date	03 May 2014	03 May 2014	03 May 2014
Cycles To Next Overhaul	17986	17986	17986
Months To Next Overhaul	98	98	98
Effective Date	31 Mar 2016	31 Mar 2016	31 Mar 2016



Checks Completed

Check	TTSN	TCSN	Date	Maintenance Program
24 Month	46299	12150	In progress	
6 Year	26073	7109	In progress	
12 Year	-	-	In progress	

Checks Due

Current Maintenance Program: SLX AMP A320, Issue 18, dated 26/02/2016

Check	Hours Interval	Hours Remain	Cycles Interval	Cycles Remain	Due Date	Months Interval	Months Remain
24 Month	7500	7500	5000	5000	Apr.2018	24	TBA
6 Year					Apr.2022	72	TBA
12 Year					Apr.2028	144	YBA

Seating Configuration

Type (Class)	Quantity	Manufacturer	Model
Economy / Coach / Y Class	220 Y/C	B/E Aerospace	SPECTRUM 1004091 & 1004094
Total	220		