



**Alaris Aerospace Systems LLC,
1721 Blount Road Suite 1,
Pompano Beach, FL 33069
USA**



Airbus A319-111 Aircraft

Overview:

The aircraft is fitted with one 131-9 (A) APU.
The aircraft cabin is in passenger configuration with 141 seats.

As of:	
Model/Serial Number	A319-111/ 2889
Registration Number/Country	EC-JXJ/ Iberia
Date of Manufacture	21/SEP/2006
Total Time/Total Cycles	30355/23988

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AIRCRAFT SPECIFICATIONS

		(lbs.)	(kgs.)
Model:	A319-111	Maximum Take-Off Weight:	157630.52 / 71500
Manufacturer:	AIR BUS	Maximum Landing Weight:	142198.16 / 64500
Serial Number:	2889	Maximum Zero Fuel Weight:	134481.98 / 61000
Current Registration:	EC-IJX	Basic Empty Weight:	92142.20 / 41795
Year of Manufacture:	21/09/2006	Configuration:	Passenger
Previous Operator:	Vueling Airlines	Current Status:	Operational
Location:	Iberia	Sharklets Installed:	No

LANDING GEAR STATUS

STATUS AS OF: 17-Dec-2019

NLG	TSN: 35641	CSN: 25759	Part Number: D23757500-9	Serial Number: B2521				
LH Main	TSN: 35641	CSN: 25759	Part Number: 201582001-030	Serial Number: MDG3854				
RH Main	TSN: 35641	CSN: 25759	Part Number: 201582001-030	Serial Number: MDG3855				
Inspection	Interval			Last Done		Next Due		
	Calendar	Flight Cycles	Date	Total Time	Total Cycles	Date	Total Time	Total Cycles
NLG OH	120 Months	20,000 Cycles	27/JAN/2016	35641	25759	27/JAN/2026	-	45759
LMLG OH	120 Months	20,000 Cycles	27/JAN/2016	35641	25759	27/JAN/2026	-	45759
RMLG OH	120 Months	20,000 Cycles	27/JAN/2016	35641	25759	27/JAN/2026	-	45759

APU STATUS

STATUS AS OF: 17-Dec-2019

Model: 131-9 (A)	TSN: 18321	CSN: 43528	Part Number: 3800708-1	Serial Number: R-2216
	TSLSV:	CSLSV:	Date of LSV:	LLP Limiter:

ADDITIONAL DATA

General Data			Additional Feature	Additional Feature
Total Fuel Capacity				
Lavatories	03			
Interior Configuration	141			
Galleys	05			

AVIONICS EQUIPMENT

ATA	Description	Manufacturer	P/N / Model	Qty
Avionics				
21	CONTROLLER-PRESSURE	Nord Micro Ag & Co	20791-02AB	2
21	CONTROLLER-VENTILATION	Nord Micro Ag & Co	600615-00-503	1
21	PACK-AIR CONDITIONING	LIEBHERR-AEROSPACE	1802A0000-03	2
21	CONTROLLER-AIR CONDITIONING SYSTEM	LIEBHERR-AEROSPACE	1803B0000-02	2
21	AEVC-AVIONICS EQUIPMENT VENTILATION COMPUTER	Thales Avionics	87292325V07	1
22	FMGC-FLIGHT MANAGEMENT AND GUIDANCE	Thales Avionics Sas	C13042AA05	2
22	FCU-FLIGHT CONTROL UNIT	Thales Avionics Sas	C12850AC03	1
22	MCDU-MULTIPURPOSE CONTROL AND DISPLAY	Honeywell	4089740-961	2
22	INDICATOR-RUDDER TRIM	Zodiac Aero Electric	196PN01Y02	1
22	FLIGHT AUGMENTATION COMPUTER	Thales Avionics Sas	B397BAM0624	2
23	Cockpit Voice Recorder	Honeywell	980-6022-001	1
23	TRANSCEIVER-HF	ROCKWELL COLLINS	822-0330-020	1
23	AMU – Audio Management Unit	Cobham Avionics	AMU4031SA140204	1
31	DU-DISPLAY UNIT	Thales Avionics Sas	C19298AF05	4
31	FWC-FLIGHT WARNING COMPUTER	Airbus Operation	350E053021212	2
31	FDIU-FLIGHT DATA INTERFACE UNIT	AIRBUS	ED48A200	1
31	Multi-Use Printer	HONEYWELL	8055515-4501	1
31	SSFDR-SOLID STATE FLIGHT DATA RECORD	Honeywell	980-4700-042	1
31	SDAC-SYSTEM DATA ACQUISITION CONCENTRATOR	Airbus Operation	350E5500202	2
31	DMU-DATA MANAGEMENT UNIT	Thales Avionics Sas	1982660116	1
34	CONTROL UNIT-WEATHER RADAR	Honeywell	2041220-3231	1
34	MMR-MULTI MODE RECEIVER	Rockwell Collins	822-1152-122	2
34	TRANSCEIVER-WEATHER RADAR	Honeywell	066-50008-0409	1
34	ADIRU-AIR DATA AND INERTIAL REFERENCE UNIT	NORTHROP GRUMMAN	HG2030AE23	2
34	SENSOR-ANGLE OF ATTACK	Thales Avionics Sas	C16291AB	3
34	INTERROGATOR-DME	Rockwell Collins	822-0329-020	2
34	TRANSPONDER-ATC	Honeywell	066-01127-1402	2
34	COMPUTER-TCAS	Honeywell	C12404AB02	1
34	RECEIVER-ADF	ROCKWELL COLLINS	822-0299-020	1
34	A DIRU-AIR DATA AND INERTIAL REFERENCE UNIT	NORTHROP GRUMMAN	HG2030BE04	1
34	ANTENNA-VOR	Honeywell	822-0297-020	2
34	PROBE-PITOT	BF GOODRICH	0851HL	3
34	INDICATOR-STANDBY AIRSPEED	Thales Avionics Sas	64050-866-1	1
34	ANTENNA-RADIO ALTIMETER	THOMSON-CSF	9599-607-12352	6
34	GPWC-GROUND PROXIMITY WARNING COMPUTER	HONEYWELL	965-1676-003	1
34	CONTROL UNIT-ATC, TCAS	THALES AVIONICS SAS	C12404AB02	1

