

C&L Aerospace|Aircraft Specifications A/C Model: EMB 145 EP

A/C Serial Number: 145118 Number of Seats: 49

Date of Build: March 1999 Avionics: Honeywell

A/C Total Time: 35,543.5 Hours Country of Registration: United Kingdom

A/C Total Cycles: 34,928 Cycles Registration Number: G-CKAG

Information as of Oct. 30th 2019

Aircraft Location: United Kingdom



ROLLS ROYCE AE3007A1		
L/H Engine CAE310155		
Total Time	28,566.2	
Total Cycles	29,084	
TSLSV	4,577.2	
First Limiter (Cycles)	9,388	

ROLLS ROYCE AE3007A1		
R/H Engine CAE311395		
Total Time	28,219.4	
Total Cycles	28,133	
TSLSV	3,999.4	
First Limiter (Cycles)	7,453	

AUXILIARY POWER UNIT		
APU Type / Model	APS500R	
APU TSN	5,625.00	
APU CSN	TBD	

LANDING GEAR: LIEBHERR OVERHAUL: 20,000 CYCLES OR 144 MONTHS

POSITION	CSO	REMAINING	NEXT DUE
NLG	11,082	8,918	Jul. 2023
LH MLG	14,956	5,044	Jul. 2021
RH MLG	14,956	5,044	Jul. 2021

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Inspection Status

Interval	Time Remaining

C check	5,000 hours	2,262.9*
A check	500 hours	TBD
5A	2,500 hours	TBD
30K	30,000 cycles	TBD

Configuration

Passenger Seats	49
Number & Location of Galley	2 Fwd
Number and Location of Lavatory	1 Aft
Number of Crew Seats	2
Aircraft Paint Scheme	bmi Regional
FAR 121 Complaint	TBD
TCAS	Yes
TAWS	-
ETOPS	-
FAR Part 36, Stage III Noise Compliant	-

Operating Weight

Maximum Take-Off Weight	46,275 lbs
Maximum Landing Weight	41,226 lbs
Maximum Zero Fuel Weight	37,699 lbs
Basic Op. Empty Weight	-
Fuel Capacity	9,202 lbs

Avionics

Nomenclature	Manufacturer	Part Number	Qty
AHRS	Honeywell	HG2011AC03	2
FMS Computer	Honeywell	7018879-02006 Mod C	1
EGPWS	Honeywell	965-0976-003-216-216	1
TCAS II Change 7.1	ACSS	7517900-55020	1
Weather Radar	Honeywell	7021450-801	1
Radio Altimeter	Honeywell	7001840-937	1

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Summary

This aircraft was in revenue service with a foreign operator and is being transferred to the N-registry. The aircraft is available in "As-Is" condition and will be available for delivery in Bangor, Maine USA.

Please contact the sender of this email or inquire at the below address for additional information.

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