


ART 78 Rev.1 Effective Date: 31/05/17	<b>Mini Specifications</b> <b>9H-ORN</b>	
---	---	--

Total times since new: 5991  
Total cycles since new: 2205  
MSN: 44863  
As of date: 31/12/2023

### Aircraft Identification

Aircraft Model	9H-ORN	Current Operator	SmartLynx Airlines
Variable Number	B737-8 MAX	Previous Operator	Jet Airways
Manufacture Date	01.09.2018	Country of Registration	Malta
Assigned Engine	CFM LEAP-1B27		

### Operating Limitations


	European
MTW - Maximum Taxi Weight	82.417 Kgs
MTOW - Maximum Take Off Weight	82.190 Kgs
MLW - Maximum Landing Weight	69.308 Kgs
MZFW - Maximum Zero Fuel Weight	65.952 Kgs
EW - Empty Weight	42.638 Kgs
Weight Variant	-
Fuel Capacity	25.817 Ltrs
Engine Thrust	27.270 Lbs

### Engine / APU Status

	Engine # 1	Engine # 2	APU
Serial Number	<b>602600</b>	<b>602626</b>	<b>P-12500</b>
Total Time Since New	5994:31	6029:59	2713
Total Cycles Since New	2207	2058	2106
Hours Since Last Shop Visit	4469	4468	2713
Cycles Since Last Shop Visit	1328	1328	2106
Cycles to LLP Limiter	5393	5542	27894
Effective Date	31/12/2023	31/12/2023	31/12/2023

### Landing Gear Status

	NLG	LH MLG	RH MLG
Serial Number	<b>GK00199Y7085</b>	<b>MAL14571Y7085</b>	<b>MAL14588Y7093</b>
Total Cycles Since New	2205	2205	2205
Cycles Between Overhauls	20000	20000	20000
Cycles Since Overhaul	2205	2205	2205
Months Between Overhauls	120	120	120
Last Overhaul Date	01/09/2018	01/09/2018	01/09/2018
Cycles To Next Overhaul	17795	17795	17795
Months To Next Overhaul	57	57	57
Effective Date	31/12/2023	31/12/2023	31/12/2023

ART 78 Rev.1 Effective Date: 31/05/17	<b>Mini Specifications</b> <b>9H-ORN</b>	
---	---	---

Total times since new: 5991  
Total cycles since new: 2205  
MSN: 44863  
As of date: 31/12/2023

**Checks Completed**

Check	TTSN	TCSN	Date	Maintenance Program
24 Month	1525	879	13/03/2022	
6 Year			22/09/2018	
12 Year			22/09/2018	

**Checks due**

Current Maintenance Program: LYX-AMP-B737MAX, Issue 8, Revision 0, dated 16-10-2023

Check	Hours Interval	Hours Remain	Cycles Interval	Cycles Remain	Due Date	Months Interval	Months Remain
24 Month	7500	3034	5000	3674	13/03/2024	24	2
6 Year					21/09/2024	72	8
12 Year					22/09/2030	144	80

**Seating Configuration**

Type (Class)	Quantity	Manufacturer	Model
Economy / Coach / Y Class	189	B/E AEROSPACE / Collins	1110089
Total	189		