

SUTTON BONINGTON

NIGHT DEPARTURE NOISE SUMMARY REPORT

Between 01 Oct 2025 and 31 Dec 2025

Total number of aircraft noise events

1,217

Average aircraft noise events (dB)

74.5

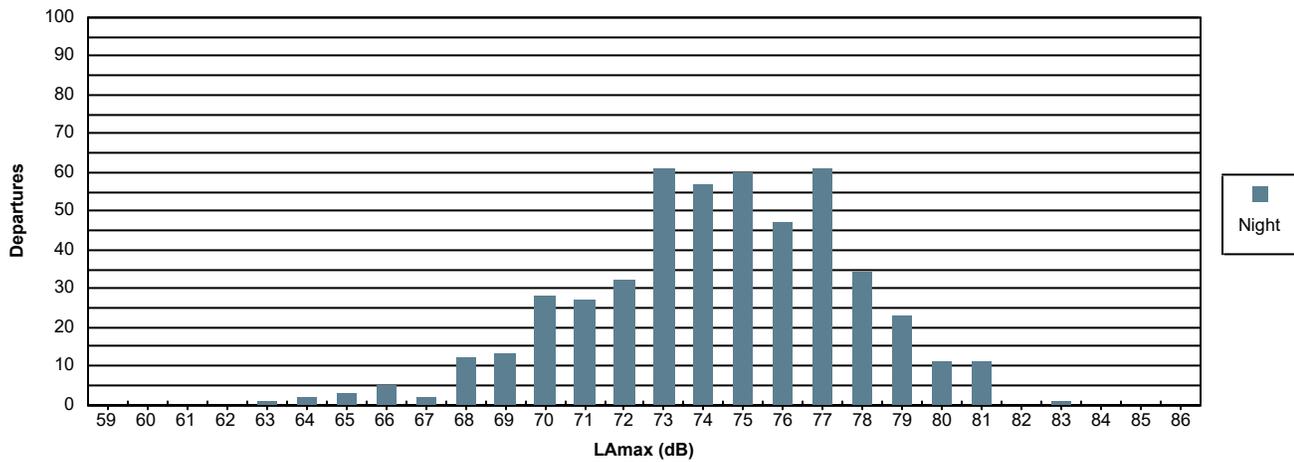
Number of aircraft noise events over 79.8 dB = 20

Date/time (local)	LMax (dB)	Callsign	Airline	Reg	Aircraft type	Airport	MTOW (kg)
09-12-2025 03:56	83.1	UPS232	UPS Airlines	N338UP	76V	PHL	185,065
31-10-2025 02:16	81.4	BOX195	AeroLogic	DAERB	77X	LEJ	347,451
12-12-2025 03:53	81.3	UPS232	UPS Airlines	N353UP	76V	PHL	185,065
12-12-2025 05:41	81.1	BCS3998	European Air Transport	DAEAF	ABY	KEF	171,700
31-10-2025 02:13	80.7	DHK366	DHL Air (UK)	GDHLE	76V	JFK	185,065
23-10-2025 04:11	80.7	UPS232	UPS Airlines	N358UP	76V	PHL	185,065
18-10-2025 05:37	80.7	UPS232	UPS Airlines	N342UP	76V	PHL	185,065
06-11-2025 04:19	80.7	UPS232	UPS Airlines	N306UP	76V	PHL	185,065
18-10-2025 01:38	80.6	BOX191	AeroLogic	DAALQ	77X	LEJ	347,450
04-12-2025 04:07	80.6	UPS232	UPS Airlines	N338UP	76V	PHL	185,065
19-10-2025 03:50	80.5	DHK392	DHL Air (UK)	GDHLW	77X	CVG	347,452
19-10-2025 06:55	80.5	TOM5CX	TUI UK	GTUKO	7S8	AGP	70,799
06-11-2025 02:19	80.4	DHK368	DHL Air (UK)	GDHLM	76V	JFK	185,065
07-11-2025 23:01	80.3	DHK386	DHL Air (UK)	GDHMD	77X	CVG	347,450
09-12-2025 04:54	80.3	MUK6978	Maersk Air Cargo UK Ltd	GMACY	76X	BFS	142,882
06-11-2025 02:57	80.3	DHK865	DHL Air (UK)	GDHLS	76V	CVG	185,065
18-10-2025 03:46	80.2	BCS6YG	European Air Transport	DAJFK	33Y	MXP	242,000
04-12-2025 03:26	80.2	DHK368	DHL Air (UK)	GDHLP	76V	JFK	185,065
22-12-2025 02:21	80.1	BCS3996	European Air Transport	DAEAF	ABY	KEF	171,700
09-12-2025 02:18	80.1	DHK368	DHL Air (UK)	GDHLR	76V	JFK	185,065

Aircraft - Tonnes - corrected limit

Date Time	Callsign	Airline	LMax (dB)	Runway	Path Name	<=100	>100 and <300	>=300
19-10-2025 06:55	TOM5CX	TUI UK	80.5	09	SAP1P	80.5		

All departures



Note: Published noise limits for departure are:

- 81 dB for aircraft less than 100 tonnes
- 87 dB for aircraft greater than 100 tonnes, but less than 300 tonnes
- 92 dB for aircraft greater than 300 tonnes

Corrections to these limit levels are applied at each noise monitor, to take account of its actual location in relation to the centreline of the noise preferential departure route.