

LIML

Milano-Linate "Enrico Forlanini"

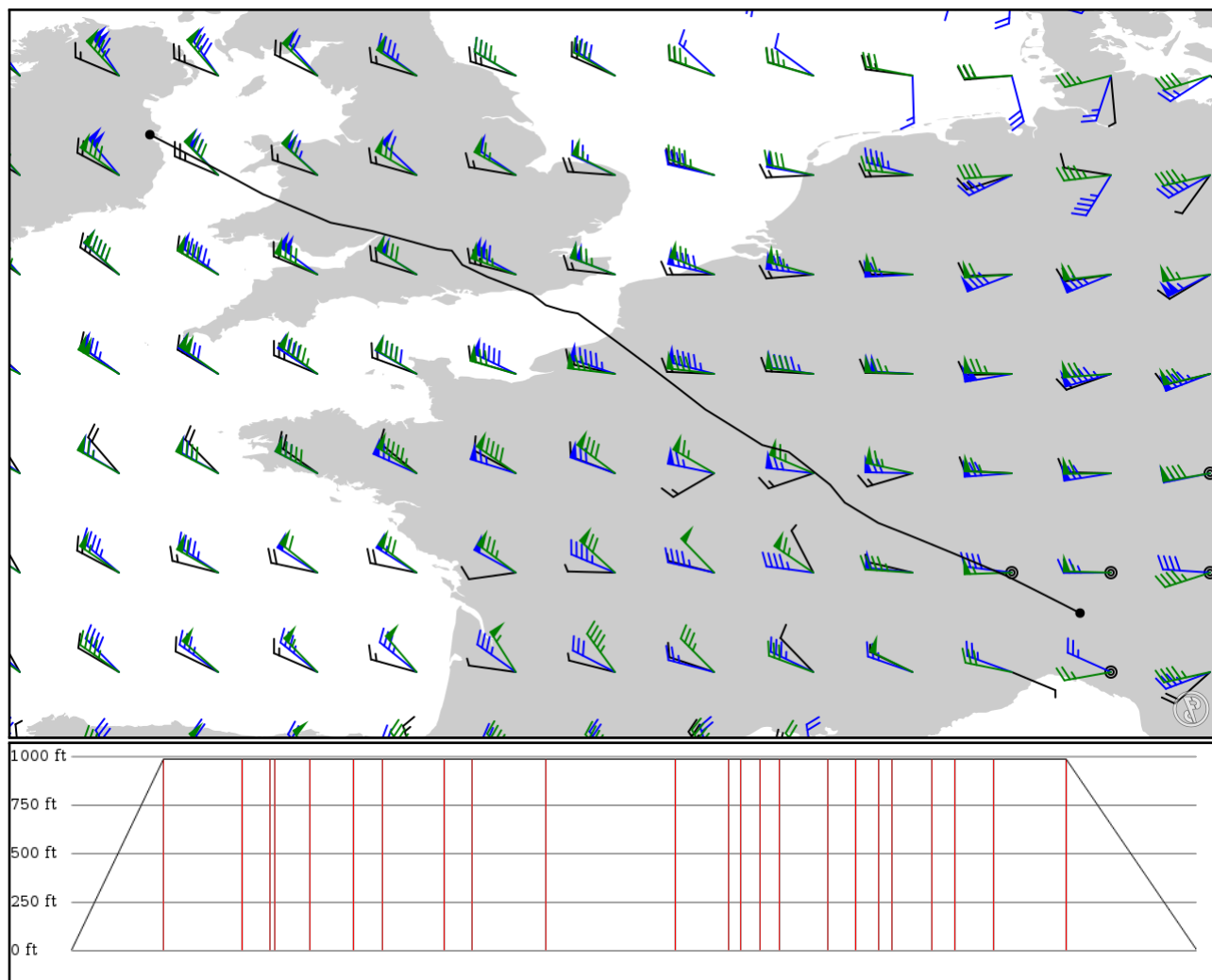
EIDW

Dublin

2024/05/19 0459Z

LIML PUNSA **UL153** GIVRI **UM982** ERTIP **G4** TRO **UT423** SOSUN **UM733** SUBIP **UM8** WAFFU **M605** SFD **UL18** VAPID
N859 CPT **UL9** KENET **UN14** OKTAD **Q60** LANON EIDW

785.10 nm / 1454.01 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 370ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes

- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LIML APT	-	45.45030 9.27281	0 ft 0 m	-	Milano-Linate "Enrico Forlanini"
PUNSA FIX	-	46.07860 8.02583	300 ft 91 m	64	-
SOSAL FIX	UL153 AWY-HI	46.55810 6.88444	300 ft 91 m	55	-
VADEM FIX	UL153 AWY-HI	46.72170 6.48361	300 ft 91 m	19	-
BIBOT FIX	UL153 AWY-HI	46.75140 6.41028	300 ft 91 m	3	-
IBODI FIX	UL153 AWY-HI	46.95360 5.90000	300 ft 91 m	24	-
GIVRI FIX	UL153 AWY-HI	47.29190 5.34222	300 ft 91 m	30	-
TINIL FIX	UM982 AWY-HI	47.58890 5.09861	300 ft 91 m	20	-
ERTIP FIX	UM982 AWY-HI	48.13440 4.40667	300 ft 91 m	43	-
TRO VOR	G4 AWY-LO	48.25120 3.96314	300 ft 91 m	19	TROYES BARBEREY
CLM VOR	UT423 AWY-HI	48.84460 3.01386	300 ft 91 m	51	COULOMMIERS
SOSUN FIX	UT423 AWY-HI	49.98500 1.51778	300 ft 91 m	90	-
SUBIP FIX	UM733 AWY-HI	50.44560 0.88500	300 ft 91 m	36	-
ELDAX FIX	UM8 AWY-HI	50.48840 0.65845	300 ft 91 m	9	-
WAFFU FIX	UM8 AWY-HI	50.58250 0.34972	300 ft 91 m	13	-
SFD VOR	M605 AWY-LO	50.76070 0.12191	300 ft 91 m	13	SEAFORD
MID VOR	UL18 AWY-HI	51.05400 -0.62500	300 ft 91 m	33	MIDHURST
VAPID FIX	UL18 AWY-HI	51.25390 -1.04500	300 ft 91 m	19	-
CPT VOR	N859 AWY-LO	51.49160 -1.21969	300 ft 91 m	15	COMPTON
KENET FIX	UL9 AWY-HI	51.52060 -1.45500	300 ft 91 m	8	-
UGNUS FIX	UN14 AWY-HI	51.70890 -2.13972	300 ft 91 m	27	-
OKTAD FIX	UN14 AWY-HI	51.81780 -2.54611	300 ft 91 m	16	-
TALGA FIX	Q60 AWY-HI	51.95830 -3.24556	300 ft 91 m	27	-
LANON FIX	Q60 AWY-HI	52.43110 -4.37250	300 ft 91 m	50	-
EIDW APT	-	53.42490 -6.26308	0 ft 0 m	90	Dublin

LIML

Region: ITALY
Timezone: EUROPE/ROME
Runways: 2

Elevation: 354 ft / 108 m
Location: 45.450300 9.272810
Magnetic Var: 3.242 E

METAR

LIML 190420Z VRB01KT CAVOK 14/14 Q1012 NOSIG

TAF

TAF LIML 182300Z 1900/1924 VRB05KT 9999 SCT040

Frequencies

REC - 136.37 MHz - ATIS	GND - 121.80 MHz - LINATE GROUND
TWR - 118.40 MHz - LINATE TOWER	TWR - 118.10 MHz - LINATE TOWER
APP - 134.17 MHz - MILANO RADAR	APP - 126.75 MHz - MILANO RADAR
APP - 126.30 MHz - MILANO RADAR	

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18	197 ft	8,019 ft	175.67	ASPHALT	0 ft	200 ft
	60 m	2,444 m	172.43		0 m	61 m
36	197 ft	8,019 ft	355.67	ASPHALT	0 ft	413 ft
	60 m	2,444 m	352.43		0 m	126 m
17	72 ft	1,974 ft	175.66	ASPHALT	0 ft	0 ft
	22 m	602 m	172.42		0 m	0 m
35	72 ft	1,974 ft	355.66	ASPHALT	0 ft	0 ft
	22 m	602 m	352.42		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
36	DME	ILNT	109.55 MHz	25 nm	-	-	352 ft
				46 km	-		352 m
36	LOC-ILS	ILNT	109.55 MHz	18 nm	355.69	-	353 ft
				33 km	352.44		353 m
36	GS	ILNT	109.55 MHz	10 nm	355.68	3.00	352 ft
				19 km	352.44		352 m

EIDW

Region: IRELAND
Timezone: EUROPE/DUBLIN
Runways: 2

Elevation: 240 ft / 73 m
Location: 53.424900 -6.263080
Magnetic Var: 1.972 W

METAR

EIDW 190430Z 27006KT 9999 FEW012 07/07 Q1017 NOSIG

TAF

TAF EIDW 182300Z 1900/1924 33005KT 9999 FEW012 BECMG 1909/1911 02005KT BECMG 1916/1918 06005KT

Frequencies

REC - 124.52 MHz - ATIS	TWR - 118.60 MHz - DUBLIN TOWER
GND - 118.75 MHz - DUBLIN GROUND	GND - 121.80 MHz - DUBLIN GROUND
CLD - 121.87 MHz - CLEARANCE DELIVERY	APP - 133.27 MHz - DUBLIN APPROACH
APP - 121.10 MHz - DUBLIN APPROACH	APP - 119.92 MHz - DUBLIN APPROACH
APP - 119.55 MHz - DUBLIN APPROACH	REC - 118.50 MHz - DUBLIN INFORMATION

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10R	148 ft	8,660 ft	95.26	ASPHALT	0 ft	0 ft
	45 m	2,640 m	97.23		0 m	0 m
28L	148 ft	8,660 ft	275.29	ASPHALT	0 ft	0 ft
	45 m	2,640 m	277.26		0 m	0 m
16	190 ft	6,805 ft	156.64	ASPHALT	0 ft	0 ft
	58 m	2,074 m	158.61		0 m	0 m
34	190 ft	6,805 ft	336.65	ASPHALT	0 ft	0 ft
	58 m	2,074 m	338.62		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16	DME	IAC	111.50 MHz	18 nm	-	-	200 ft
				33 km	-		200 m
10R	LOC-ILS	IDE	108.90 MHz	18 nm	95.26	-	242 ft
				33 km	97.23		242 m
16	LOC-ILS	IAC	111.50 MHz	18 nm	156.64	-	242 ft
				33 km	158.61		242 m
28L	LOC-ILS	IDW	111.35 MHz	18 nm	275.26	-	242 ft
				33 km	277.23		242 m
10R	GS	IDE	108.90 MHz	10 nm	95.26	3.00	242 ft
				19 km	97.23		242 m
16	GS	IAC	111.50 MHz	10 nm	156.64	3.00	242 ft
				19 km	158.61		242 m
28L	GS	IDW	111.35 MHz	10 nm	275.26	3.00	242 ft
				19 km	277.23		242 m