



Flight Briefing Package

TCC324D OMAA-EHAM

07-Dec-2025 #1

RELEASE #1

ZAYED INTL
(UNITED ARAB EMIRATES)

-

SCHIPHOL
(NETHERLANDS)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

07 DEC 1515 UTC

TCC324D OMAA-EHAM (07-Dec-2025) #1

TRADEWIND ALASKA FLIGHTPLAN - IFR TCC324D N776TA OMAA-EHAM

ALL WEIGHTS IN POUNDS (LB)

STD 07DEC/1750Z

OFP 1 - PREPARED 07DEC/1515Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR324D/TCC324D N776TA/B777-3ER GE SEL/BCAF ROUTE: OMAAEHAM01

DEP: OMAA/AUH 31L ELEV 83 FT COST INDEX: 250 TTL G/C DIST: 2810 NM

ARR: EHAM/AMS 18R ELEV -11 FT INIT ALT: FL320 TTL F/P DIST: 3099 NM

FUEL BIAS: 102.8% TTL AIR DIST: 3373 NM

AVG WIND CMP: HD039 KT

ALT: EDDK/CGN 13L ELEV 302 FT 253 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	369365	365	0	94900	53461 LDW	MAX 523999	775000	554000
						PLN 464265	624835	500539
						ACT		

	FUEL	CORR	ENDUR
TRIP	124296		07:03
CONT 5%	6215		00:26
ALTN EDDK	12631		00:43
FINAL RESV	7199		00:30
HOLD	4807		00:20
ADD FUEL	1817		00:07
MIN T/O	156965		09:08
EXTRA	3605		00:15
TAXI	1125		00:15
RELEASE	161695		09:38
ARR FUEL	35524		02:11

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OFP AND I AM FAMILIAR

WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 320826 LB / MAX EXTRA FUEL 57066 LB LIM BY CAPACITY

TRIP CORR FOR 10000 LB TOW INCR: +1645 LB / 10000 LB TOW DECR: -1603 LB

2000 FT LOWER: +1808 LB / EET 06:57 CLB: 250/310/84 DES: 84/310/250

OMAA	STD 17:50Z/21:50L	ETD 17:50Z	ACT OFBL	EST T/O 18:05Z	ACT T/O
EHAM	STA 00:20Z/01:20L	ETA 01:18Z	ACT ONBL	EST LDG 01:08Z	ACT LDG
	SKD 06:30	PLN 07:28	TTL BLCK	EST FLT 07:03	TTL FLT

ATC ROUTE: N0501F320 BOSE1K BOSEV N563 ALPOB L768 VATIM L550 OBNAK/N0494F340
L550 NOVPA J981 DATOK T115 DARUR Q777 RASDA DCT OTHON DCT
VAXOS/N0486F360 DCT RDS UL609 MES DCT FSK DCT DISOR DCT LONTA UL608
DOLEV DCT GUBOK DCT VBA DCT TISK0 DCT LIMRA DCT RENKA DCT GASKA DCT
MASEK DCT MAPOX DCT NORKU NORK2A

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
EDDK/13L	253	FL230	043	TL001	00:43	12631	-	ARNEM L620 SONEB Z841 GETNI T858 KOPAG KOPA2S

MOST CRITICAL MORA 12200 FT AT FSK

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
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-FIR	NAME	ISA	WND/SPD	GS	REM	POSITION	ETO / ATO
	OMAA/31L ZAYED INTL	83	021			160.6 / 1.1 N2425.3 E05440.0	/.....
BOSE1K	AA820	306	*CLB 021 P09 174/002		10 3089	157.1 / 4.6 N2431.5 E05431.4	04 00.04/.....
BOSE1K	OBTOL	305	*CLB 021 P12 253/003		8 3081	155.9 / 5.8 N2436.4 E05424.4	01 00.05/.....
BOSE1K	PUXUT	306	*CLB 021 P12 266/004		3 3078	155.5 / 6.2 N2438.2 E05421.8	01 00.06/.....
BOSE1K	BOSEV	306	*CLB 021 P12 285/015		20 3058	153.3 / 8.4 N2450.2 E05404.8	03 00.09/.....
N563	ITKEV	299	*CLB 021 P10 271/032		21 3037	151.5 / 10.2 N2501.1 E05345.4	03 00.12/.....
N563	KUSBA	313	*CLB 015 P06 250/030		22 3016	149.9 / 11.8 N2516.6 E05328.8	03 00.15/.....
N563	TAGDU	313	*CLB 015 P05 252/032		9 3007	149.3 / 12.4 N2523.0 E05321.9	01 00.16/.....
N563	*TOC	313	FL320 015 P05 256/034	502 486	6 3000	148.9 / 12.8 N2527.5 E05317.0	00 00.16/.....
N563	IMGUX	313	FL320 015 P05 255/034	501 483	3 2997	148.8 / 12.9 N2529.8 E05314.5	01 00.17/.....
N563 -OB BB	ALPOB	313	FL320 015 P05 254/034	501 483	17 2980	148.1 / 13.6 N2542.3 E05300.9	02 00.19/.....
L768	ROTAG	295	FL320 016 P04 251/034	501 476	25 2955	147.1 / 14.6 N2553.9 E05236.4	03 00.22/.....
L768	ITMUB	293	FL320 016 P04 250/034	501 476	12 2942	146.6 / 15.1 N2559.3 E05224.0	02 00.24/.....
	OEDF	294	FL320 016 P04 251/034		3 2939	146.5 / 15.2 N2600.7 E05221.0	00 00.24/.....
L768	MODOG	294	FL320 015 P05 253/035	501 476	22 2918	145.6 / 16.1 N2610.2 E05159.6	03 00.27/.....
L768	RAMKI	294	FL320 015 P05 253/035	502 475	3 2915	145.5 / 16.2 N2611.6 E05156.4	00 00.27/.....
L768	RABLA	293	FL320 015 P05 254/035	502 475	8 2907	145.2 / 16.5 N2615.1 E05148.6	01 00.28/.....
L768	OBROS	293	FL320 015 P05 254/035	502 475	9 2898	144.8 / 16.9 N2619.1 E05139.7	01 00.29/.....
L768	SOLOB	293	FL320 015 P05 254/035	502 475	8 2890	144.5 / 17.2 N2622.7 E05131.5	01 00.30/.....

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L768	ALREP	287	FL320	015	502	9	144.1 / 17.6	02	00.32
				P05	254/035	472 2881	N2625.7 E05122.2	/.....	
L768	ORDIG	287	FL320	015	502	6	143.9 / 17.8	00	00.32
				P05	255/035	472 2875	N2627.6 E05116.1	/.....	
L768	MEDMA	287	FL320	025	502	20	143.1 / 18.6	03	00.35
				P05	255/036	472 2855	N2634.4 E05054.9	/.....	
L768	OBMON	286	FL320	025	502	13	142.6 / 19.1	01	00.36
				P05	255/036	472 2842	N2638.5 E05041.4	/.....	
L768	EGMOR	285	FL320	025	502	12	142.1 / 19.6	02	00.38
				P05	255/036	472 2830	N2642.2 E05029.1	/.....	
L768 -OEJD	ULADA	283	FL320	025	502	12	141.6 / 20.1	01	00.39
				P05	255/036	471 2819	N2645.5 E05016.4	/.....	
L768	ITESA	285	FL320	025	502	15	141.0 / 20.7	02	00.41
				P05	254/037	471 2803	N2650.3 E05000.2	/.....	
L768	JBL JUBAIL	285	FL320	025	112.90	503 33	139.7 / 22.0	05	00.46
				P06	249/045	467 2770	N2700.7 E04924.7	/.....	
L768	LAKSI	296	FL320	019	503	25	138.7 / 23.0	03	00.49
				P06	248/045	473 2745	N2713.1 E04900.1	/.....	
L768	ITUDA	296	FL320	023	503	44	136.9 / 24.8	05	00.54
				P06	248/046	473 2701	N2734.5 E04816.8	/.....	
L768	IVOBA	295	FL320	023	503	15	136.3 / 25.4	02	00.56
				P06	248/046	472 2686	N2741.6 E04802.3	/.....	
L768	COPPI	295	FL320	028	503	19	135.6 / 26.1	03	00.59
				P06	248/047	472 2667	N2750.6 E04744.0	/.....	
L768	DUSBO	286	FL320	028	504	48	133.6 / 28.0	06	01.05
				P04	243/055	466 2619	N2806.3 E04652.9	/.....	
	OERF	287	FL320	028		23	132.7 / 29.0	03	01.08
				P04	243/056	2596	N2814.5 E04628.2	/.....	
L768	HFR AL QAISUMAH INTL	287	FL320	028	113.10	502 20	131.9 / 29.8	02	01.10
				P04	243/058	461 2576	N2821.4 E04607.1	/.....	
L768	VATIM	289	FL320	034	502	78	128.7 / 33.0	11	01.21
				P03	241/075	450 2498	N2851.6 E04444.7	/.....	
L550	RASMO	271	FL320	040	502	65	125.9 / 35.8	09	01.30
				P03	241/075	437 2433	N2857.2 E04331.3	/.....	
L550	ORSAL	270	FL320	042	502	70	122.9 / 38.8	09	01.39
				P03	239/074	438 2363	N2902.6 E04211.1	/.....	
L550	TOLDI	269	FL320	041	502	13	122.3 / 39.4	02	01.41
				P02	231/077	439 2350	N2903.5 E04156.4	/.....	

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L550	NORGI	269	FL320	041	501	27	121.2 / 40.5	04	01.45
				P02	231/077	440 2323	N2905.3 E04125.8	/.....	
L550	ULAKO	269	FL320	044	501	45	119.3 / 42.4	06	01.51
				P02	231/077	440 2278	N2908.0 E04034.7	/.....	
L550	NIMAR	263	FL320	051	501	35	117.8 / 43.9	05	01.56
				P02	231/077	436 2243	N2906.6 E03954.4	/.....	
L550	ENABI	266	FL320	051	501	51	115.6 / 46.1	07	02.03
				P02	230/077	438 2192	N2906.7 E03855.8	/.....	
L550	ASTUM	265	FL320	051	501	29	114.4 / 47.3	04	02.07
				P02	230/076	439 2162	N2906.5 E03822.6	/.....	
L550	OBNAK	265	*CLB	071		46	112.5 / 49.2	06	02.13
				P01	229/074	2117	N2905.9 E03730.5	/.....	
	HECA	265	FL340	071		44	110.5 / 51.2	06	02.19
				P01	230/077	2073	N2905.4 E03640.0	/.....	
L550	EGSIS	264	FL340	059	494	10	110.0 / 51.7	01	02.20
				P01	230/077	431 2063	N2905.3 E03628.8	/.....	
L550 -HECC	KITOT	263	FL340	088	495	86	106.5 / 55.2	12	02.32
				P01	233/077	429 1977	N2902.1 E03450.8	/.....	
L550	NOVPA	264	FL340	078	495	9	106.1 / 55.6	02	02.34
				P01	233/077	430 1968	N2901.9 E03440.3	/.....	
J981	DATOK	321	FL340	078	493	41	104.6 / 57.1	05	02.39
				P01	233/075	491 1926	N2936.4 E03414.0	/.....	
T115	PSD PORT SAID	310	FL340	082	113.20	495 144	99.2 / 62.5	18	02.57
				P01	246/067	465 1782	N3116.7 E03214.3	/.....	
T115	DARUR	302	FL340	020	495	58	97.0 / 64.7	08	03.05
				P01	250/067	455 1724	N3151.9 E03119.9	/.....	
Q777	NIVTI	350	FL340	020	492	12	96.6 / 65.1	01	03.06
				M01	233/040	504 1712	N3203.4 E03118.7	/.....	
Q777	IMPIP	350	FL340	010	489	7	96.3 / 65.4	01	03.07
				M01	232/039	509 1705	N3210.3 E03118.0	/.....	
Q777	AZMEY	350	FL340	010	489	25	95.5 / 66.2	03	03.10
				M02	230/036	509 1681	N3234.7 E03115.4	/.....	
Q777 -LCCC	RASDA	329	FL340	010	488	35	94.3 / 67.4	04	03.14
				M03	228/032	496 1646	N3306.0 E03057.0	/.....	
DCT -LGGG	OTHON	325	FL340	010	488	94	91.0 / 70.7	12	03.26
				M03	230/028	492 1552	N3427.4 E03000.0	/.....	
DCT	VAXOS	309	*CLB	010		46	89.3 / 72.4	06	03.32
				M03	269/027	1505	N3459.6 E02920.1	/.....	
	LGAV	318	*CLB	010		9	88.8 / 72.9	01	03.33

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				P01 271/027	1496	N3507.0 E02913.3	/.....
DCT	RDS RODOS	318	FL360	059 115.80	486 92	85.5 / 76.2	12 03.45
				M01 270/015	477 1404	N3620.4 E02804.9	/.....
UL609	*BDRY	312	FL360	059	486 25	84.6 / 77.1	03 03.48
-LTBB				M01 271/014	476 1379	N3638.4 E02744.1	/.....
UL609	*BDRY	311	FL360	077	486 45	83.0 / 78.7	05 03.53
-LGGG				M01 275/014	476 1334	N3711.1 E02705.6	/.....
UL609	LARKI	311	FL360	077	486 18	82.4 / 79.3	03 03.56
				M01 278/014	475 1317	N3723.9 E02650.3	/.....
UL609	URNIL	314	FL360	060	486 23	81.6 / 80.1	02 03.58
				M01 284/014	476 1294	N3741.1 E02631.7	/.....
UL609	IKARO	314	FL360	060	487 14	81.1 / 80.6	02 04.00
				M01 288/014	475 1280	N3752.0 E02619.9	/.....
UL609	PIPEN	314	FL360	060	487 16	80.6 / 81.1	02 04.02
				M00 292/014	475 1264	N3803.7 E02607.0	/.....
UL609	MES MESTA	313	FL360	056 117.60	487 15	80.0 / 81.7	02 04.04
				P02 337/029	474 1249	N3815.1 E02554.4	/.....
DCT	FSK FISKA	317	FL360	122 116.40	488 218	72.1 / 89.6	29 04.33
				P00 004/040	459 1031	N4105.9 E02259.5	/.....
DCT	DISOR	305	FL360	098	488 14	71.6 / 90.1	01 04.34
-LWSS				P00 004/042	463 1017	N4114.8 E02245.5	/.....
	LQSA	307	FL360	098	44	70.1 / 91.6	06 04.40
				M00 006/049	974	N4144.1 E02202.4	/.....
DCT	LONTA	306	FL360	111	489 39	68.6 / 93.1	05 04.45
				P00 008/081	440 935	N4209.6 E02123.8	/.....
UL608	DOLEV	305	FL360	113	489 63	66.3 / 95.4	09 04.54
-LYBA				P00 008/080	442 872	N4250.0 E02018.7	/.....
DCT	*BDRY	317	FL360	113	489 58	64.0 / 97.7	08 05.02
-LQSB				M00 006/076	430 814	N4336.0 E01929.4	/.....
DCT	GUBOK	316	FL360	107	487 112	59.8 / 101.9	16 05.18
-LDZO				M03 340/052	428 702	N4502.7 E01751.7	/.....
DCT	VBA BARNA	320	FL360	048 117.40	486 52	57.8 / 103.9	07 05.25
				M03 335/053	434 650	N4544.9 E01708.8	/.....
DCT	*BDRY	315	FL360	048	487 57	55.7 / 106.0	08 05.33
-LJLA				M03 333/052	434 593	N4628.2 E01615.5	/.....
DCT	TISKO	314	FL360	087	487 17	55.1 / 106.6	02 05.35
-LOVV				M03 334/051	435 576	N4641.0 E01559.5	/.....
	EDDM	315	FL360	087	19	54.3 / 107.4	03 05.38
				M03 334/050	557	N4655.7 E01541.5	/.....

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DCT	LIMRA	315	FL360	108	486	78	51.5 / 110.2	10	05.48
			M03	333/047	440	479	N4754.7 E01426.9	/.....	
DCT	RENKA	313	FL360	108	486	55	49.4 / 112.3	08	05.56
-EDUU			M03	284/053	441	424	N4835.1 E01330.3	/.....	
DCT	GASKA	307	FL360	072	486	165	43.4 / 118.3	22	06.18
			M03	278/059	434	259	N5021.1 E01016.7	/.....	
DCT	MASEK	308	FL360	049	486	34	42.1 / 119.6	05	06.23
			M04	266/063	439	225	N5043.8 E00935.9	/.....	
DCT	MAPOX	306	FL360	048	486	38	40.7 / 121.0	05	06.28
			M04	266/063	437	186	N5108.0 E00848.8	/.....	
	EHAM	311	FL360	043		1	40.7 / 121.0	01	06.29
			M04	266/063		186	N5108.5 E00848.1	/.....	
DCT	*BDRY	311	FL360	043	198	10	40.3 / 121.4	01	06.30
-EDVV			M04	265/063	180	176	N5115.4 E00836.7	/.....	
DCT	*TOD	311	FL360	043	486	66	38.0 / 123.7	09	06.39
			M03	261/086	428	110	N5200.9 E00719.7	/.....	
DCT	NORKU	310	*DES	025		18	37.9 / 123.8	03	06.42
-EHAA			M02	262/076		92	N5212.9 E00658.6	/.....	
NORK2A	SONSA	306	*DES	022		11	37.8 / 123.9	01	06.43
			P01	255/067		81	N5219.9 E00644.7	/.....	
NORK2A	ROBIS	306	*DES	022		13	37.7 / 124.0	02	06.45
			P01	253/059		68	N5228.1 E00628.0	/.....	
NORK2A	OSKUR	272	*DES	022		16	37.5 / 124.2	03	06.48
			P01	254/047		52	N5229.4 E00601.4	/.....	
NORK2A	ARTIP	272	*DES	024		17	37.3 / 124.4	04	06.52
			M00	247/044		35	N5230.7 E00534.2	/.....	
NORK2A	EHAM/18R SCHIPHOL	252	-11	024		35	36.3 / 125.4	11	07.03
							N5221.6 E00442.7	/.....	

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WIND INFORMATION - OBS ASKY

(CLIMB)		IMGUX		SOLOB		JBL
FL310 255/032 -41	FL360 274/049 -52	FL360 273/049 -52	FL360 260/059 -51			
FL250 273/033 -24	FL340 262/039 -49	FL340 261/040 -49	FL340 255/052 -47			
FL190 266/019 -11	FL320 256/035 -44	FL320 255/036 -43	FL320 249/045 -42			
12000 297/009 +3	FL300 248/031 -38	FL300 247/031 -38	FL300 242/039 -37			
6000 156/004 +11	FL280 259/032 -33	FL280 257/032 -33	FL280 246/039 -32			

COPPI		VATIM		ORSAL		NIMAR
FL360 259/061 -51	FL360 245/081 -53	FL360 243/081 -53	FL360 236/087 -54			
FL340 253/053 -47	FL340 243/082 -50	FL340 240/080 -50	FL340 233/084 -51			
FL320 248/047 -42	FL320 242/076 -45	FL320 239/074 -45	FL320 231/078 -46			
FL300 243/042 -37	FL300 241/070 -40	FL300 238/068 -41	FL300 229/071 -42			
FL280 246/041 -32	FL280 241/062 -35	FL280 238/062 -35	FL280 229/065 -36			

EGSIS		DATOK		PSD		RASDA
FL380 237/084 -56	FL380 238/081 -55	FL380 247/072 -54	FL380 237/042 -55			
FL360 234/081 -54	FL360 236/078 -53	FL360 247/070 -52	FL360 233/037 -55			
FL340 231/078 -52	FL340 233/076 -51	FL340 247/068 -51	FL340 229/033 -55			
FL320 229/074 -48	FL320 231/072 -48	FL320 243/064 -49	FL320 225/032 -52			
FL300 227/070 -44	FL300 228/069 -44	FL300 238/060 -46	FL300 221/031 -48			

RDS		URNIL		FSK		DOLEV
FL400 287/017 -55	FL400 299/016 -55	FL400 003/037 -56	FL400 003/061 -60			
FL380 281/016 -56	FL380 295/015 -56	FL380 004/038 -56	FL380 005/067 -59			
FL360 270/015 -57	FL360 284/014 -57	FL360 004/041 -56	FL360 008/080 -56			
FL340 258/015 -58	FL340 272/013 -58	FL340 005/043 -56	FL340 010/093 -54			
FL320 250/014 -55	FL320 262/012 -55	FL320 011/036 -53	FL320 011/093 -50			

GUBOK		TISKO		RENKA		GASKA
FL400 339/053 -67	FL400 333/053 -67	FL400 280/056 -65	FL400 271/064 -65			
FL380 340/053 -64	FL380 334/053 -64	FL380 281/055 -63	FL380 274/063 -63			
FL360 340/052 -59	FL360 334/052 -59	FL360 284/053 -59	FL360 278/060 -60			
FL340 341/051 -54	FL340 335/051 -54	FL340 287/052 -55	FL340 283/057 -56			
FL320 340/050 -49	FL320 335/050 -49	FL320 291/046 -50	FL320 287/052 -51			

(DESCENT)
FL350 261/092 -59
FL280 261/076 -42
FL210 253/060 -25
FL140 256/045 -11
FL070 247/035 -0

END FLIGHTPLAN 02751 TCC324D N776TA OMAA-EHAM 07DEC2025

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[ATC FLIGHTPLAN]

(FPL-TCC324D-IS

-B77W/H-SADE1FGHIJ1M1RWXY/LB2D1

-OMAA1750

-N0501F320 BOSE1K BOSEV N563 ALPOB L768 VATIM L550

OBNAK/N0494F340 L550 NOVPA J981 DATOK T115 DARUR Q777 RASDA DCT

OTHON DCT VAXOS/N0486F360 DCT RDS UL609 MES DCT FSK DCT DISOR

DCT LONTA UL608 DOLEV DCT GUBOK DCT VBA DCT TISKO DCT LIMRA DCT

RENKA DCT GASKA DCT MASEK DCT MAPOX DCT NORKU

-EHAM0703 EDDK

-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/251207 REG/N776TA

EET/OBBB0019 OEJD0039 HECC0232 LCCC0314 LGGG0326 LTBB0348

LGGG0353 LWSS0434 LYBA0445 LQSB0502 LDZ00518 LJLA0533 LOVV0535

EDUU0556 EDVV0630 EHAA0642

SEL/BCAF CODE/AA80FB RVR/75 OPR/TRADEWIND ALASKA

ORGN/PANCTAAP PER/D

RMK/TCAS

-E/0923)

TCC324D OMAA-EHAM (07-Dec-2025) #1

[PLANNING WEATHER]

ORIGIN: OMAA/AUH (ZAYED INTL, UNITED ARAB EMIRATES)

UTC +04:00

METAR OMAA 071400Z 34010KT CAVOK 26/18 Q1017 NOSIG
TAF OMAA 071100Z 0712/0818 34012KT 8000 NSC
BECMG 0716/0718 05007KT
PROB30 0801/0805 4000 HZ
BECMG 0804/0806 14008KT
BECMG 0811/0813 35008KT

DESTINATION: EHAM/AMS (SCHIPHOL, NETHERLANDS)

UTC +01:00

METAR EHAM 071425Z 16011KT 9000 BKN006 11/09 Q1003 TEMPO 7000 -RADZ
TAF EHAM 071118Z 0712/0818 19010KT 9999 BKN007
BECMG 0712/0715 15012KT FEW007 BKN012
BECMG 0715/0718 18014KT 6000 -RADZ FEW004 BKN007
TEMPO 0717/0721 3000 DZRA
BECMG 0719/0721 24022G33KT
PROB30 TEMPO 0719/0721 2000 DZ SCT003 BKN004
BECMG 0721/0724 24017KT 9999 NSW SCT020
TEMPO 0804/0818 7000 -RA SCT007 BKN012
BECMG 0805/0808 21014KT

ALTERNATE: EDDK/CGN (COLOGNE-BONN, GERMANY)

UTC +01:00

METAR EDDK 071420Z AUTO 15008KT 7000 -SHRA FEW021 BKN029 BKN035 FEW///TCU
11/10 Q1007 REDZ TEMPO 4000 BR
TAF AMD EDDK 071406Z 0714/0818 15007KT 9999 BKN025
PROB30 TEMPO 0714/0720 4000 -RADZ BR BKN011
TEMPO 0717/0724 RA
BECMG 0722/0801 21008KT
TEMPO 0816/0818 RA BKN012

ADEQUATE: OEDF/DMM (KING FAHD INTL, SAUDI ARABIA)

UTC +03:00

METAR OEDF 071400Z 08006KT CAVOK 25/14 Q1018 NOSIG
TAF OEDF 070900Z 0712/0818 11006KT 7000 NSC
TEMPO 0721/0806 18005KT 3000 BR
PROB30 TEMPO 0800/0805 0800 FG

ADEQUATE: OERF/RAH (RAFHA, SAUDI ARABIA)

UTC +03:00

METAR OERF 071400Z 19013KT 6000 BKN040 25/06 Q1015 NOSIG
TAF OERF 071100Z 0712/0818 18016KT 7000 SCT040
TEMPO 0712/0800 VRB28KT 2000 BLDU TSRA FEW030CB OVC040
BECMG 0806/0808 24010KT BKN040

TCC324D OMAA-EHAM (07-Dec-2025) #1

ADEQUATE: HECA/CAI (CAIRO INTL, EGYPT)

UTC +02:00

METAR HECA 071430Z 21015KT 6000 FEW025 19/02 Q1013 NOSIG
TAF HECA 071100Z 0712/0818 22010KT CAVOK
TEMPO 0712/0718 20010G20KT 4000 SA NSC

ADEQUATE: LGAV/ATH (ELEFThERIOS VENIZELOS INTL, GREECE)

UTC +02:00

METAR LGAV 071420Z 36004KT 320V040 9999 FEW018 SCT025 BKN070 15/10 Q1011
NOSIG
TAF LGAV 071100Z 0712/0812 01015KT 9999 FEW020 SCT025
PROB30 0712/0718 5000 RA FEW018TCU SCT025 BKN070
BECMG 0804/0806 01010G20KT

ADEQUATE: LQSA/SJJ (SARAJEVO, BOSNIA AND HERZEGOVINIA)

UTC +01:00

METAR LQSA 071430Z 31001KT 9999 SCT012 BKN025 07/05 Q1015 NOSIG
TAF LQSA 071100Z 0712/0812 29005KT 9999 BKN035 TX07/0713Z TN03/0805Z
PROB40 TEMPO 0712/0718 4000 -RA BKN012 OVC025
PROB40 TEMPO 0723/0808 2000 BR BKN006
PROB30 0800/0806 0500 FG BKN002

ADEQUATE: EDDM/MUC (MUNICH, GERMANY)

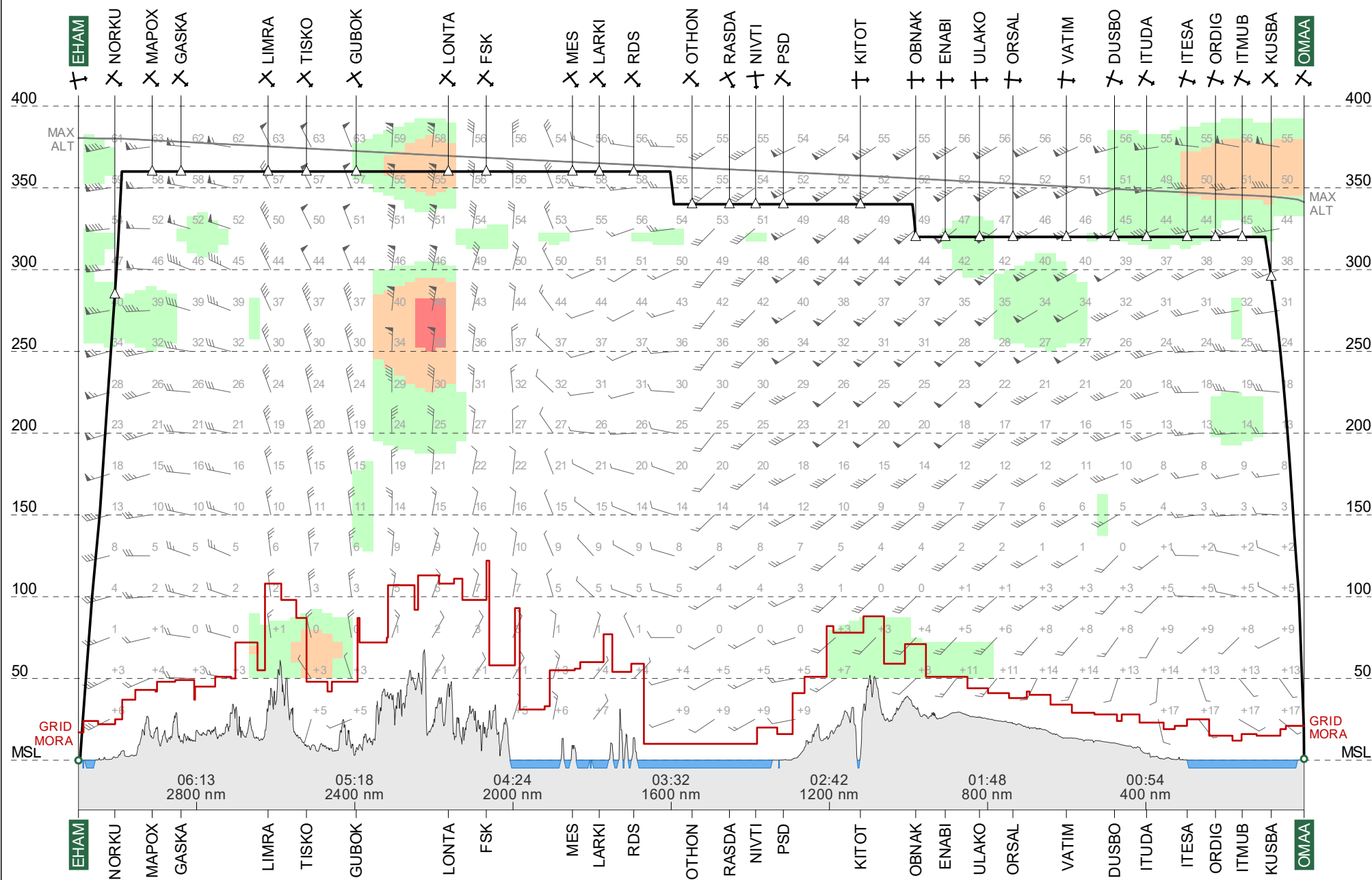
UTC +01:00

METAR EDDM 071420Z AUTO 21008KT 9999 SHRA FEW026 BKN034 OVC042 SCT///TCU
09/07 Q1014 NOSIG
TAF AMD EDDM 071329Z 0713/0818 22008KT 9999 BKN040
PROB30 TEMPO 0713/0715 SHRA BKN040TCU
BECMG 0716/0718 18003KT
TEMPO 0718/0805 RA
BECMG 0723/0801 24010KT
PROB30 TEMPO 0723/0802 26015G25KT 3000 RA OVC014
BECMG 0813/0815 22003KT

TR324D #1

EHAM ← OMAA

ETD 07 Dec 17:50z
N776TA B77W

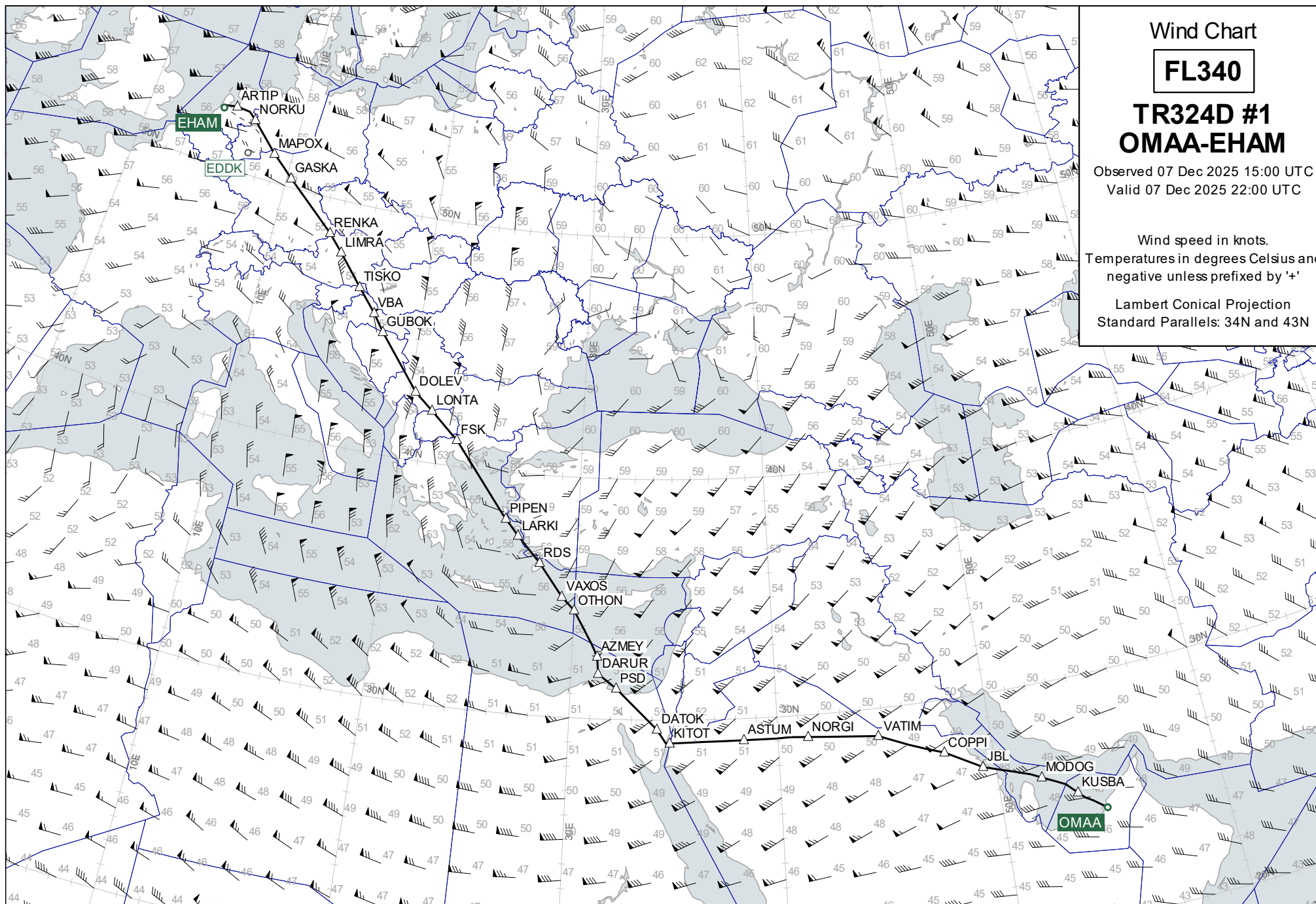


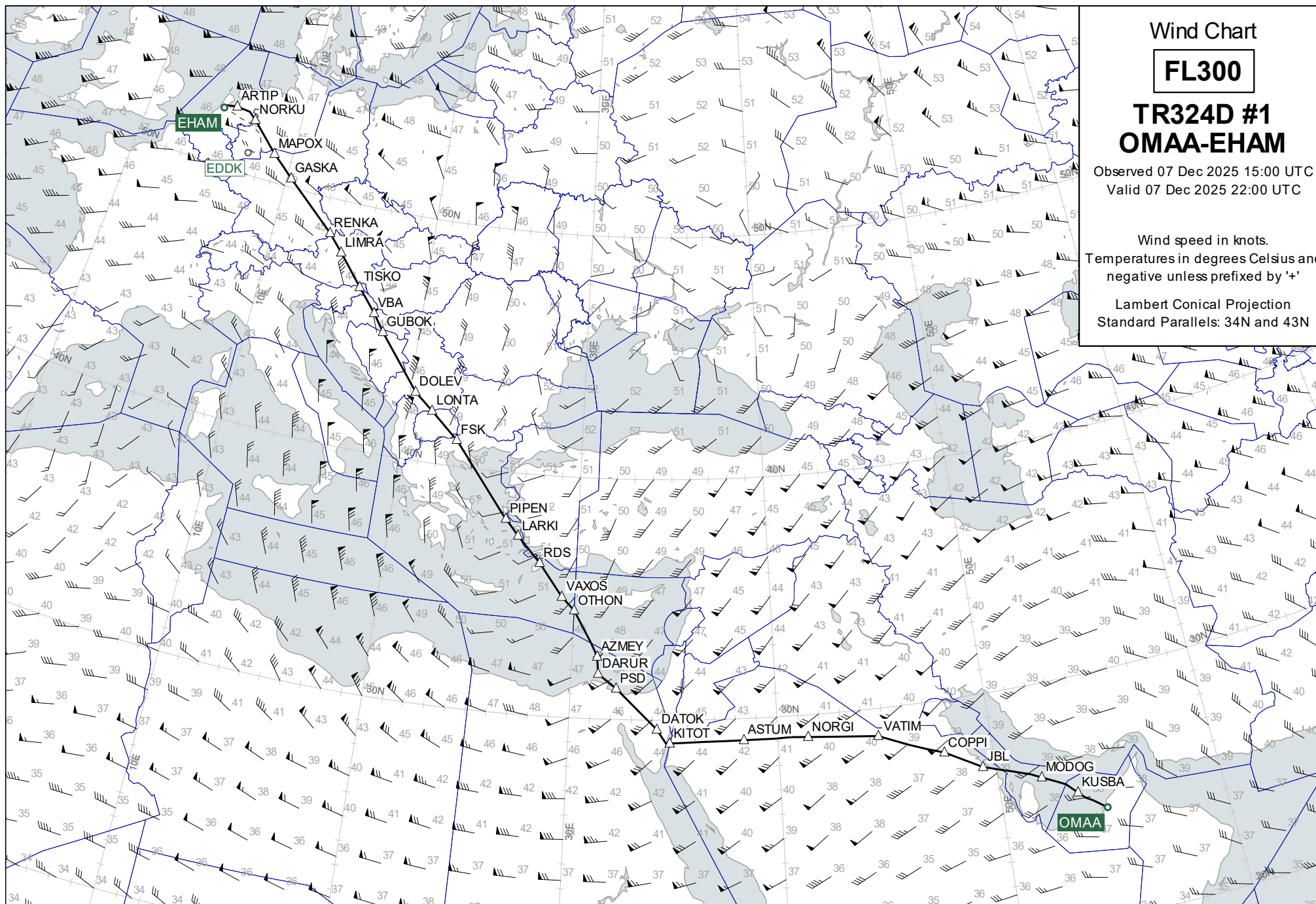
Route Chart
TR324D #1
OMAA-EHAM

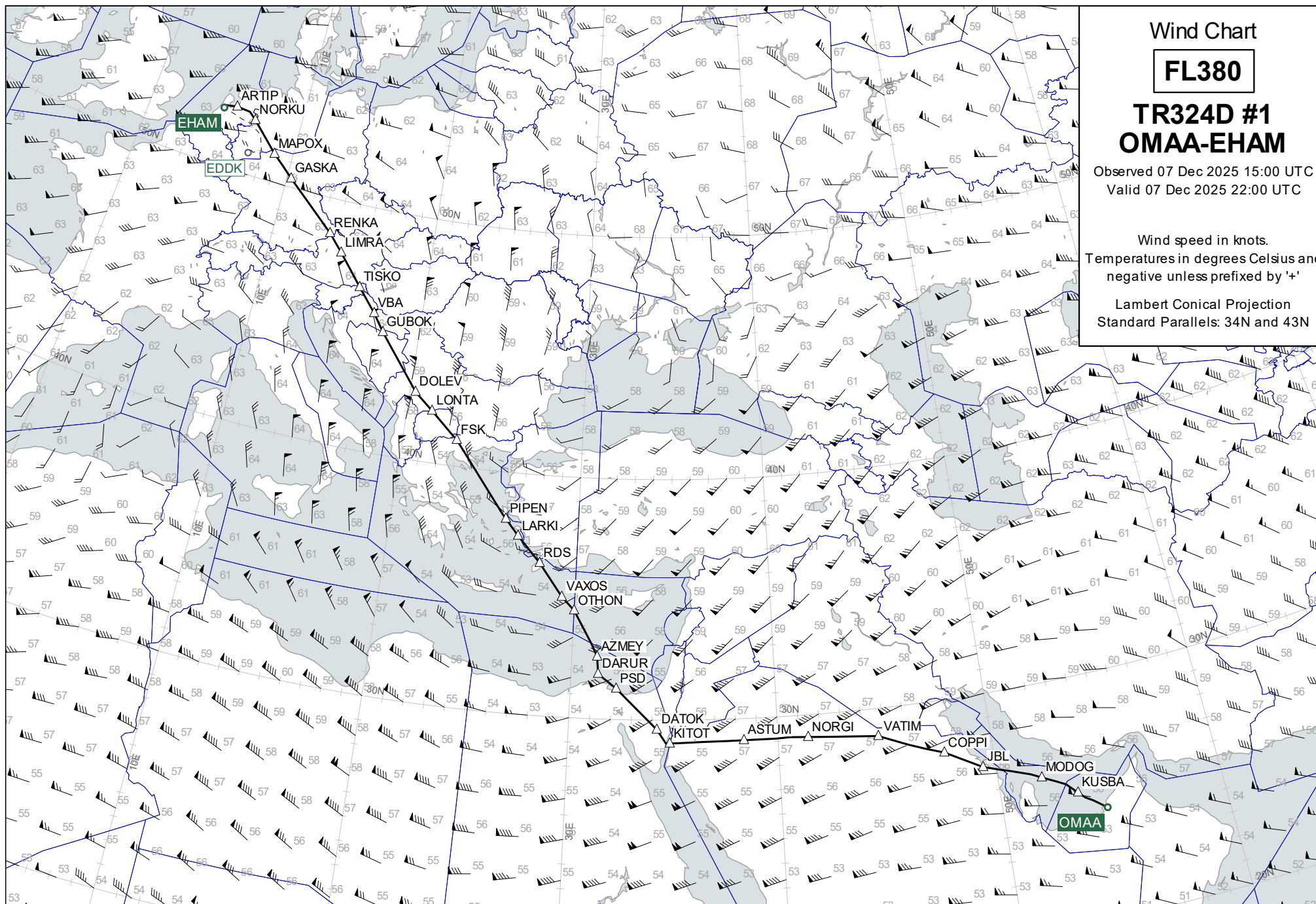
07 Dec 2025
N776TA B77W

Lambert Conical Projection
Standard Parallels: 34N and 43N









Destination Area

FL230

TR324D #1
OMAA-EHAM

Observed 07 Dec 2025 15:00 UTC

Valid 08 Dec 2025 01:00 UTC

Wind speed in knots.

Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 51N and 52N

