



Flight Briefing Package

TCC223D EHAM-OTHH

26-Nov-2025 #1

RELEASE #1

SCHIPHOL
(NETHERLANDS)

-

HAMAD INTL
(QATAR)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

26 NOV 0615 UTC

TCC223D EHAM-OTHH (26-Nov-2025) #1

TRADEWIND ALASKA FLIGHTPLAN - IFR TCC223D N776TA EHAM-OTHH

ALL WEIGHTS IN POUNDS (LB)

STD 26NOV/0755Z

OFP 1 - PREPARED 26NOV/0615Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR223D/TCC223D N776TA/B777-3ER GE SEL/BCAF ROUTE: EHAMOTHH01

DEP: EHAM/AMS 36L ELEV -11 FT COST INDEX: 250 TTL G/C DIST: 2664 NM

ARR: OTHH/DOH 34L ELEV 13 FT INIT ALT: FL350 TTL F/P DIST: 3091 NM

FUEL BIAS: 102.8% TTL AIR DIST: 3002 NM

AVG WIND CMP: TL014 KT

ALT: OBBI/BAH 30R ELEV 8 FT 98 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	369365	365	0	94900	59734 ZFW	MAX 523999	775000	554000
						PLN 464265	587772	482933
						ACT		

	FUEL	CORR	ENDUR
TRIP	104839		06:21
CONT 5%	5242		00:23
ALTN OBBI	6444		00:22
FINAL RESV	6982		00:30
MIN T/O	123507		07:36
EXTRA			
TAXI	1125		00:15
RELEASE	124632		07:51
ARR FUEL	17918		01:05

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OFP AND I AM FAMILIAR
WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 320826 LB / MAX EXTRA FUEL 71067 LB LIM BY CAPACITY

TRIP CORR FOR 10000 LB TOW INCR: +1544 LB / 10000 LB TOW DECR: -1462 LB

2000 FT LOWER: +2249 LB / EET 06:21 CLB: 250/310/84 DES: 84/310/250

EHAM STD 07:55Z/08:55L ETD 07:55Z ACT OFBL EST T/O 08:10Z ACT T/O

OTHH STA 14:25Z/17:25L ETA 14:41Z ACT ONBL EST LDG 14:31Z ACT LDG

SKD 06:30 PLN 06:46 TTL BLCK EST FLT 06:21 TTL FLT

ATC ROUTE: N0488F350 ARNE2Z ARNEM L620 HMM DCT OMELO DCT PEPIK DCT KEROP DCT
PELOV DCT ESIRI DCT NISVA DCT VANET DCT NIKTI DCT LMO DCT RIKSO
UN127 IMR UG80 BANRO DCT RDS DCT VANZA/N0485F370 DCT LAKTO L560
SILKA M872 WEJ L604 GAS G662 KIA N687 KINIB Z511 GISRA L681 ORLEK
ORLE1L**ALTERNATE PLANNING**

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
OBBI/30R	98	FL140	025	HD003	00:22	6444	-	TULU1W TULUB M444 KINID DCT BHR

MOST CRITICAL MORA 12200 FT AT NIKTI

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION	ETO / ATO	

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	EHAM/36L SCHIPHOL		-11 017			123.5 / 1.1			
					3091	N5219.7 E00442.5	/.....		
ARNE2Z	AM013	001	*CLB 017	13	119.5 / 5.1	04 00.04			
			M06 003/020	3078	N5232.7 E00443.8	/.....			
ARNE2Z	SPY	091	*CLB 017 113.30	5	118.9 / 5.7	01 00.05			
	SPIJKERBOOR		M05 003/022	3074	N5232.4 E00451.2	/.....			
ARNE2Z	PAM	142	*CLB 024 117.80	15	117.3 / 7.3	02 00.07			
	PAMPUS		M06 004/034	3059	N5220.1 E00505.5	/.....			
ARNE2Z	ARNEM	109	*CLB 024	39	114.3 / 10.3	06 00.13			
			M07 015/037	3020	N5205.8 E00604.6	/.....			
L620	*TOC	097	FL350 022	487 24	112.9 / 11.7	03 00.16			
			P00 010/031	485 2996	N5201.8 E00642.3	/.....			
L620 -EDVV	SONEB	097	FL350 022	488 2	112.8 / 11.8	00 00.16			
			P00 010/031	487 2994	N5201.4 E00645.9	/.....			
	EDDP	101	FL350 022	1	112.8 / 11.9	00 00.16			
			P00 010/031	2992	N5201.0 E00648.3	/.....			
L620	OLDOD	101	FL350 037	488 9	112.5 / 12.2	01 00.17			
			P03 008/027	490 2984	N5158.9 E00702.0	/.....			
L620	SUVOX	102	FL350 037	491 3	112.3 / 12.3	00 00.17			
			P03 008/027	493 2981	N5158.2 E00706.5	/.....			
L620	HMM	104	FL350 037 115.65	491 23	111.5 / 13.1	03 00.20			
	HAMM		P03 008/026	494 2958	N5151.4 E00742.5	/.....			
DCT -EDUU	*BDRY	099	FL350 052	491 102	107.9 / 16.7	13 00.33			
			P03 205/004	493 2855	N5128.2 E01023.2	/.....			
DCT -LKAA	OMELO	100	FL350 052	491 142	102.9 / 21.7	17 00.50			
			M01 195/042	491 2714	N5050.3 E01400.1	/.....			
DCT	*BDRY	130	FL350 047	491 2	102.8 / 21.8	00 00.50			
			M01 195/042	489 2711	N5048.8 E01402.5	/.....			
	LHBP	130	FL350 077	114	98.5 / 26.1	15 01.05			
			M03 195/058	2597	N4927.0 E01607.4	/.....			
DCT -LZBB	PEPIK	131	FL350 045	488 55	96.4 / 28.2	08 01.13			
			M02 194/054	456 2542	N4847.0 E01704.8	/.....			
DCT -LHCC	*BDRY	139	FL350 045	488 76	93.5 / 31.1	10 01.23			
			M04 206/058	453 2466	N4744.8 E01809.7	/.....			
DCT	KEROP	140	FL350 045	486 113	89.2 / 35.4	15 01.38			
			M05 205/060	452 2353	N4611.1 E01941.8	/.....			
DCT -LYBA	PELOV	140	FL350 051	486 89	85.9 / 38.8	11 01.49			
			M05 209/059	455 2264	N4457.3 E02051.7	/.....			
DCT	ESIRI	140	FL350 058	487 46	84.2 / 40.5	06 01.55			

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				M04 213/058 460 2218	N4419.5 E02127.8	/.....		
DCT -LBSR	NISVA	138	FL350 099	486 100	80.7 / 44.0	13 02.08		
			M02 240/061	488 2119	N4258.4 E02247.9	/.....		
	LGAV	140	FL350 099	14	80.2 / 44.4	01 02.09		
			M02 241/060	2104	N4246.6 E02258.6	/.....		
DCT	VANET	141	FL350 121	487 35	79.0 / 45.6	05 02.14		
			M02 242/058	488 2070	N4217.7 E02324.6	/.....		
DCT -LGGG	NIKTI	139	FL350 122	486 55	77.1 / 47.5	07 02.21		
			M02 243/057	492 2015	N4132.8 E02407.3	/.....		
DCT	LMO LIMNOS	146	FL350 099	109.20 487 110	73.4 / 51.3	13 02.34		
			M01 242/062	482 1904	N3955.2 E02514.2	/.....		
DCT	RIKSO	134	FL350 082	488 86	70.5 / 54.1	10 02.44		
			M01 252/060	507 1819	N3850.0 E02626.0	/.....		
UN127 -LTBB	*BDRY	133	FL350 056	488 4	70.4 / 54.2	01 02.45		
			M01 252/059	508 1815	N3847.2 E02629.1	/.....		
UN127	IMR IZMIR	133	FL350 077	113.70 488 37	69.2 / 55.4	04 02.49		
			M01 254/059	510 1777	N3819.1 E02700.4	/.....		
UG80	OKESA	151	FL350 077	489 45	67.7 / 56.9	06 02.55		
			M01 256/058	494 1732	N3737.8 E02723.2	/.....		
UG80	AKBUK	150	FL350 077	489 9	67.4 / 57.2	01 02.56		
			M01 256/057	496 1724	N3730.0 E02727.6	/.....		
UG80	YOYYO	152	FL350 077	489 14	67.0 / 57.7	02 02.58		
			M00 255/057	494 1710	N3717.1 E02734.4	/.....		
UG80	YUNUS	151	FL350 077	489 38	65.7 / 58.9	04 03.02		
			M00 254/055	494 1672	N3642.6 E02753.0	/.....		
UG80 -LGGG	BANRO	152	FL350 054	489 14	65.3 / 59.4	02 03.04		
			M00 254/054	493 1658	N3629.7 E02759.7	/.....		
DCT	RDS RODOS	150	FL350 059	115.80 489 10	64.9 / 59.7	01 03.05		
			M00 254/053	494 1648	N3620.4 E02804.9	/.....		
	HECA	129	FL350 059	86	62.2 / 62.5	10 03.15		
			P01 248/037	1562	N3519.7 E02919.3	/.....		
DCT -LCCC	VANZA	130	*CLB 010	48	60.6 / 64.0	06 03.21		
			P01 271/037	1514	N3445.5 E03000.0	/.....		
DCT -HECC	LAKTO	135	FL370 010	485 165	55.3 / 69.3	19 03.40		
			M00 279/039	514 1350	N3238.0 E03205.0	/.....		
L560	LOVEX	139	FL370 010	485 35	54.3 / 70.4	04 03.44		
			M00 279/038	512 1315	N3209.9 E03228.8	/.....		
L560	SERMA	139	FL370 021	488 59	52.4 / 72.2	07 03.51		
			P02 276/036	511 1256	N3122.0 E03308.6	/.....		

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L560	GIRBA	156	FL370	082	488	89	49.6 / 75.0	11	04.02
				P02	278/036	503 1167	N2957.4 E03341.1	/.....	
L560	VUTAR	157	FL370	082	488	22	48.9 / 75.7	02	04.04
				P02	277/036	503 1145	N2936.5 E03349.0	/.....	
	HESH	157	FL370	082		0	48.9 / 75.7	00	04.04
				P02	277/036	1144	N2935.9 E03349.2	/.....	
L560	SIMSA	157	FL370	082	488	23	48.2 / 76.4	03	04.07
				P02	276/037	503 1122	N2914.5 E03357.3	/.....	
L560	SHM	157	FL370	105	114.20	490 79	45.8 / 78.8	10	04.17
	SHARM EL SHEIKH			P06	268/055	506 1043	N2759.9 E03424.8	/.....	
L560	*BDRY	141	FL370	100	492	87	43.2 / 81.4	10	04.27
-OEJD				P06	267/055	519 957	N2647.8 E03518.8	/.....	
L560	SILKA	142	FL370	021	492	17	42.7 / 81.9	01	04.28
				P06	267/055	518 940	N2634.0 E03529.0	/.....	
M872	WEJ	108	FL370	055	113.90	492 59	41.0 / 83.6	07	04.35
	WEJH			P06	265/051	538 881	N2610.8 E03629.3	/.....	
L604	NADIK	079	FL370	094	492	70	39.0 / 85.6	08	04.43
				P06	266/056	547 811	N2618.3 E03746.6	/.....	
L604	RABDA	080	FL370	094	493	25	38.3 / 86.3	02	04.45
				P08	264/061	554 786	N2620.8 E03814.7	/.....	
L604	HLF	080	FL370	079	116.70	493 55	36.8 / 87.8	06	04.51
	HALAIFA			P08	264/061	555 730	N2626.1 E03916.2	/.....	
	OERK	082	FL370	078		30	36.0 / 88.6	04	04.55
				P08	263/060	700	N2627.7 E03949.6	/.....	
L604	MUPVI	083	FL370	078	494	41	34.9 / 89.7	04	04.59
				P08	263/059	553 660	N2629.7 E04034.6	/.....	
L604	LAKRO	083	FL370	074	494	25	34.2 / 90.4	03	05.02
				P08	263/060	554 635	N2630.9 E04102.7	/.....	
L604	DAXAP	090	FL370	073	494	108	31.3 / 93.4	11	05.13
				P09	261/063	556 527	N2621.7 E04302.5	/.....	
L604	GAS	091	FL370	046	117.10	495 40	30.2 / 94.5	05	05.18
	GASSIM			P10	259/061	555 487	N2617.9 E04346.8	/.....	
G662	KUSRO	113	FL370	046	497	57	28.6 / 96.1	06	05.24
				P10	257/059	539 430	N2551.6 E04443.5	/.....	
G662	SIVIS	114	FL370	049	496	25	27.9 / 96.8	03	05.27
				P10	259/061	543 405	N2540.1 E04508.0	/.....	
G662	KUNEK	114	FL370	049	496	40	26.8 / 97.9	04	05.31
				P09	261/064	545 365	N2521.4 E04547.2	/.....	

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G662	KIA RIYADH	114	FL370	052	113.30	495	60	25.1 / 99.5	07	05.38
				P09	269/060	547	304	N2453.2 E04645.6	/.....	
N687	TAKTI	058	FL370	052		495	60	23.5 / 101.2	07	05.45
				P09	269/056	545	244	N2521.9 E04743.7	/.....	
N687	UKIVU	058	FL370	038		495	16	23.0 / 101.6	01	05.46
				P09	269/055	545	229	N2529.3 E04758.9	/.....	
N687	KINIB	058	FL370	038		496	25	22.3 / 102.3	03	05.49
				P09	268/052	542	204	N2541.1 E04823.3	/.....	
	OTHH	091	FL370	031			25	21.7 / 103.0	03	05.52
				P09	268/053		178	N2539.3 E04851.3	/.....	
Z511	IMDIN	091	FL370	031		495	25	21.0 / 103.7	03	05.55
				P09	269/055	550	153	N2537.5 E04918.9	/.....	
Z511	*TOD	091	FL370	027		495	21	20.4 / 104.2	02	05.57
				P09	269/057	552	132	N2535.8 E04942.2	/.....	
Z511	GISRA	091	*DES	027			26	20.3 / 104.4	03	06.00
				P07	276/044		106	N2533.7 E05010.8	/.....	
L681 -OB BB	ORLEK	105	*DES	020			25	20.2 / 104.6	04	06.04
				P11	276/027		81	N2525.7 E05037.2	/.....	
ORLE1L	GINTO	108	*DES	023			26	20.0 / 104.9	04	06.08
				P10	288/012		55	N2516.1 E05104.3	/.....	
ORLE1L	LAGNO	086	*DES	023			10	19.9 / 105.0	02	06.10
				P10	294/008		45	N2516.2 E05115.3	/.....	
ORLE1L	KIPIK	100	*DES	023			13	19.7 / 105.2	03	06.13
				P08	297/004		32	N2513.3 E05129.0	/.....	
ORLE1L	SOMAP	155	*DES	023			8	19.6 / 105.3	01	06.14
				P07	308/002		24	N2506.2 E05132.1	/.....	
ORLE1L	PURIN	155	*DES	023			3	19.6 / 105.4	01	06.15
				P06	328/001		22	N2503.7 E05133.3	/.....	
ORLE1L	DASIK	155	*DES	023			5	19.5 / 105.5	01	06.16
				P06	044/001		17	N2459.1 E05135.3	/.....	
ORLE1L	OTHH/34L HAMAD INTL	001	13	023			17	18.7 / 106.0	05	06.21
								N2515.3 E05136.3	/.....	

TCC223D EHAM-OTHH (26-Nov-2025) #1**WIND INFORMATION - OBS ASKY**

(CLIMB)

			HMM			OMELO			PEPIK		
FL350	004/051	-56	FL390	356/024	-52	FL390	210/022	-55	FL390	210/029	-55
FL280	007/051	-47	FL370	002/025	-52	FL370	200/032	-55	FL370	200/041	-56
FL210	005/037	-33	FL350	008/026	-52	FL350	195/043	-56	FL350	195/054	-57
FL140	003/025	-18	FL330	010/028	-51	FL330	192/049	-55	FL330	191/062	-56
FL070	003/016	-8	FL310	009/029	-50	FL310	188/052	-52	FL310	186/064	-53

KEROP			ESIRI			VANET			LMO		
FL390	225/047	-58	FL390	230/048	-58	FL390	243/059	-60	FL390	241/066	-62
FL370	214/053	-59	FL370	221/053	-58	FL370	243/059	-58	FL370	242/064	-59
FL350	205/061	-59	FL350	214/058	-59	FL350	242/059	-57	FL350	242/062	-55
FL330	200/064	-57	FL330	209/061	-57	FL330	242/057	-54	FL330	243/059	-51
FL310	197/063	-52	FL310	207/061	-52	FL310	241/053	-50	FL310	245/055	-47

IMR			YUNUS			LAKTO			GIRBA		
FL390	252/065	-63	FL390	253/061	-62	FL410	279/042	-61	FL410	278/043	-58
FL370	253/062	-59	FL370	254/058	-59	FL390	279/042	-61	FL390	278/043	-58
FL350	255/059	-55	FL350	255/055	-55	FL370	279/039	-57	FL370	278/036	-55
FL330	256/056	-51	FL330	255/052	-50	FL350	280/036	-53	FL350	279/030	-52
FL310	255/051	-46	FL310	255/048	-46	FL330	279/034	-49	FL330	279/026	-48

SHM			SILKA			NADIK			MUPVI		
FL410	265/063	-53	FL410	263/063	-52	FL410	262/064	-52	FL410	260/070	-49
FL390	265/063	-53	FL390	263/063	-52	FL390	262/064	-52	FL390	260/070	-49
FL370	268/055	-51	FL370	267/055	-51	FL370	267/056	-50	FL370	263/060	-48
FL350	272/048	-49	FL350	272/048	-49	FL350	272/049	-49	FL350	268/049	-47
FL330	275/044	-46	FL330	276/043	-46	FL330	276/045	-46	FL330	272/043	-45

DAXAP			SIVIS			KIA			KINIB		
FL410	261/067	-49	FL410	259/063	-48	FL410	272/059	-49	FL410	271/047	-48
FL390	261/067	-49	FL390	259/063	-48	FL390	272/059	-49	FL390	271/047	-48
FL370	261/063	-47	FL370	259/062	-47	FL370	270/060	-47	FL370	268/053	-47
FL350	262/059	-46	FL350	260/061	-45	FL350	268/062	-46	FL350	267/059	-46
FL330	262/056	-44	FL330	260/059	-43	FL330	266/060	-43	FL330	264/059	-43

(DESCENT)

FL370	281/047	-48
FL290	279/045	-35
FL220	276/027	-18
FL140	289/011	-3
7000	351/002	+7

END FLIGHTPLAN 02731 TCC223D N776TA EHAM-OTHH 26NOV2025

TCC223D EHAM-OTHH (26-Nov-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC223D-IS
-B77W/H-SADE1FGHIJ1M1RWXY/LB2D1
-EHAM0755
-N0488F350 ARNEM L620 HMM DCT OMELO DCT PEPIK DCT KEROP DCT
PELOV DCT ESIRI DCT NISVA DCT VANET DCT NIKTI DCT LMO DCT RIKSO
UN127 IMR UG80 BANRO DCT RDS DCT VANZA/N0485F370 DCT LAKTO L560
SILKA M872 WEJ L604 GAS G662 KIA N687 KINIB Z511 GISRA L681
ORLEK ORLE1L
-OTHH0621 OBBI
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/251126 REG/N776TA
EET/EDVV0016 EDUU0033 LKAA0050 LZBB0113 LHCC0123 LYBA0138
LBSR0208 LGGG0221 LTBB0245 LGGG0304 LCCC0321 HECC0340 OEJD0427
OBBS0604
SEL/BCAF CODE/AA80FB RVR/75 OPR/TRADEWIND ALASKA
ORGN/PANCTAAP PER/D
RMK/TCAS
-E/0736)

TCC223D EHAM-OTHH (26-Nov-2025) #1

[PLANNING WEATHER]

ORIGIN: EHAM/AMS (SCHIPHOL, NETHERLANDS)

UTC +01:00

METAR EHAM 252055Z 34007KT 9999 FEW021 BKN040 05/03 Q1013 TEMPO -SHRA
FEW020TCU

TAF EHAM 251717Z 2518/2624 35010KT 9999 SCT025
PROB30 TEMPO 2518/2521 7000 -SHRA FEW020TCU
BECMG 2520/2523 02005KT 6000 MIFG
BECMG 2523/2602 VRB02KT 1200 BR SCT001 BKN003
PROB40 2602/2608 0500 FG OVC000
BECMG 2610/2612 18003KT 6000 NSW BKN008
PROB30 TEMPO 2612/2622 9000 SCT025
BECMG 2621/2624 18008KT 9999 SCT025

DESTINATION: OTHH/DOH (HAMAD INTL, QATAR)

UTC +03:00

METAR OTHH 252000Z 29004KT CAVOK 22/17 Q1017 NOSIG
TAF OTHH 251701Z 2518/2624 33008KT CAVOK
TEMPO 2521/2606 27007KT
TEMPO 2609/2615 04009KT

ALTERNATE: OBBI/BAH (BAHRAIN INTL, BAHRAIN)

UTC +03:00

METAR OBBI 252100Z 31004KT CAVOK 23/15 Q1017 NOSIG
TAF OBBI 251700Z 2518/2700 32007KT CAVOK

ADEQUATE: EDDP/LEJ (LEIPZIG-HALLE, GERMANY)

UTC +01:00

METAR EDDP 252050Z AUTO 34006KT 8000 OVC030 02/00 Q1009 NOSIG
TAF EDDP 251700Z 2518/2618 02005KT 9999 BKN020
TEMPO 2520/2610 3500 BR BKN010
PROB30 TEMPO 2523/2609 1300 BR BKN004
BECMG 2601/2604 32008KT

ADEQUATE: LHBP/BUD (LISZT FERENC INTL, HUNGARY)

UTC +01:00

METAR LHBP 252100Z 09006KT 9000 -RA SCT020 BKN036 OVC050 08/07 Q1000 NOSIG
TAF LHBP 251715Z 2518/2618 07007KT 9999 -RA BKN040 OVC060
TEMPO 2518/2610 4000 RA BR BKN008 OVC030
PROB40 TEMPO 2518/2602 VRB03KT 2500 +RA OVC004
BECMG 2521/2601 32006KT
BECMG 2609/2612 29012KT NSW BKN012

TCC223D EHAM-OTHH (26-Nov-2025) #1

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

UTC +02:00

METAR LGAV 252050Z 21014KT 9999 FEW025 SCT070 18/12 Q1014 NOSIG
TAF LGAV 251700Z 2518/2618 20008KT 9999 SCT020
PROB30 TEMPO 2522/2603 FEW018TCU SCT025 BKN070
TEMPO 2606/2615 20014G24KT
PROB30 TEMPO 2615/2618 5000 RA FEW018TCU SCT025

ADEQUATE: HECA/CAI (CAIRO INTL, EGYPT)

UTC +02:00

METAR HECA 252100Z 12003KT CAVOK 17/08 Q1020 NOSIG
TAF HECA 251700Z 2518/2624 34009KT 9999 SCT025
TEMPO 2600/2606 VRB02KT 4000 BR
PROB30 TEMPO 2603/2606 2000

ADEQUATE: HESH/SSH (SHARM EL SHEIKH INTL, EGYPT)

UTC +02:00

METAR HESH 252000Z 34008KT CAVOK 24/14 Q1016 NOSIG
TAF HESH 251700Z 2518/2624 35012KT CAVOK

ADEQUATE: OERK/RUH (KING KHALED INTL, SAUDI ARABIA)

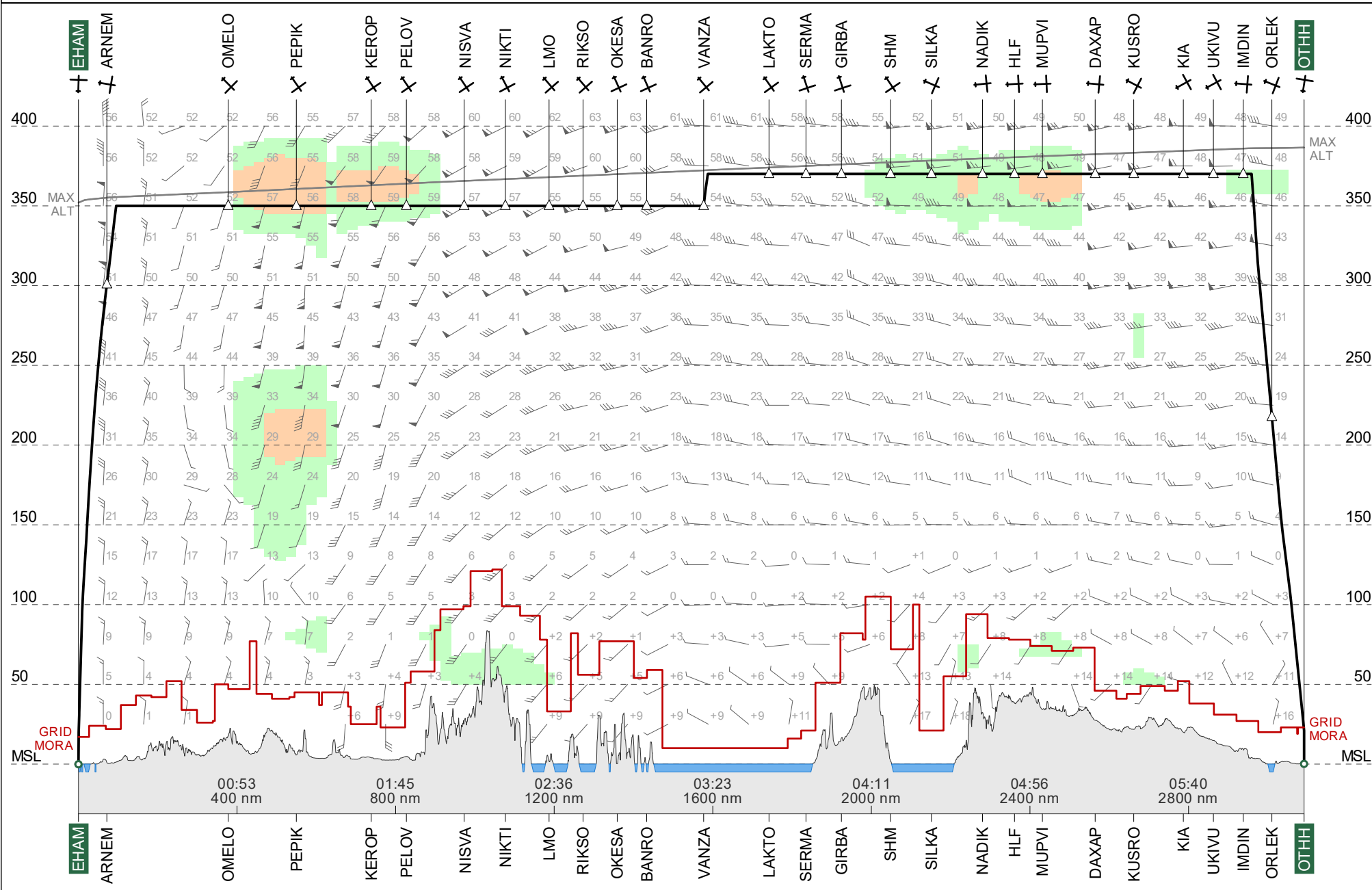
UTC +03:00

METAR OERK 252100Z 00000KT CAVOK 14/00 Q1020 NOSIG
TAF OERK 251700Z 2518/2624 17010KT CAVOK

TR223D #1

EHAM → OTHH

ETD 26 Nov 07:55z
N776TA B77W



Route Chart
TR223D #1
EHAM-OTHH

26 Nov 2025
N776TA B77W

Lambert Conical Projection
Standard Parallels: 34N and 43N



