



Tradewind VA



Flight Briefing Package

TCC216C EHAM-LIMC

04-Sep-2022 #1

RELEASE #1

SCHIPHOL
(NETHERLANDS)

-

MALPENSA
(ITALY)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

04 SEP 1526 UTC

TCC216C EHAM-LIMC (04-Sep-2022) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC216C PJTQB EHAM-LIMC

 ALL WEIGHTS IN KILOGRAMS (KG) STD 04SEP/1855Z

OPF 1 - PREPARED 04SEP/1526Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR216C/TCC216C PJTQB/B747-400 SEL/EGFK ROUTE: EHAMLIMC01

DEP: EHAM/AMS 24 ELEV -11 FT COST INDEX: 580 TTL G/C DIST: 431 NM
 ARR: LIMC/MXP 35R ELEV 768 FT INIT ALT: FL410 TTL F/P DIST: 555 NM
 FUEL BIAS: 103.1% TTL AIR DIST: 550 NM
 AVG WIND CMP: TL004 KT

ALT: LIMF/TRN 36 ELEV 989 FT 113 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM		ZFW	TOW	LDW
STANDARD	184567	329	0	32571	34606	ZFW	MAX 251744	326813	295742
							PLN 217138	242340	230328
							ACT

 ** TAKE-OFF DATA EHAM 24 **

COND: 242340 KG // RWY DRY // +26•C Q1017 100/05 // LMT: FIELD
 CONFIG: FLAPS 10 // D-T02 +75C // A/I OFF // A/C ON
 SPEEDS: V1=129 VR=137 V2=147
 ENG OUT: RT TO 'SPL' 108.4 (094 INBD,RT)

	FUEL	CORR	ENDUR	
TRIP	12012	01:17	
CONT 5%	622	00:05	
ALTN LIMF	3656	00:23	
FINAL RESV	3731	00:30	
HOLD	2490	00:20	
ADD FUEL	823	00:05	
MIN T/O	23334	02:40
EXTRA	1868	00:15	CAPTAINS SIGNATURE (....)
TAXI	675	00:15	
RELEASE	25877	03:10	I ACCEPT THIS OPF AND I AM FAMILIAR
ARR FUEL	12740	01:28	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 192191 KG / MAX EXTRA FUEL 67282 KG LIM BY LDW
 TRIP CORR FOR 10000 KG TOW INCR: +424 KG / 10000 KG TOW DECR: -331 KG
 2000 FT LOWER: +86 KG / EET 01:18 CLB: 250/340/.84 DES: .84/290/250

EHAM	STD 18:55Z/20:55L	ETD 18:55Z	ACT OFBL	EST T/O 19:10Z	ACT T/O
LIMC	STA 20:45Z/22:45L	ETA 20:37Z	ACT ONBL	EST LDG 20:27Z	ACT LDG
	SKD 01:50	PLN 01:42	TTL BLCK	EST FLT 01:17	TTL FLT

ATC ROUTE: N0495F410 REND2S EDUPO Z739 MISGO DCT ASBON DCT TUSUK DCT RIDSU L607
 ABUKA DCT KRH DCT TITIX N850 DEGAD Z424 RIXUV RIXU3E

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
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TCC216C EHAM-LIMC (04-Sep-2022) #1

LIMF/36 113 FL170 177 HD003 00:23 3656 - SRN6L SRN SRN1A

MOST CRITICAL MORA 16400 FT AT SOSON

AWY -FIR	WAYPOINT NAME	MT	ALT	MSA ISA	FREQ WND/SPD	TAS GS	LEG REM	FUEL REM / USED POSITION	LEG ETO / ATO	ACC
	EHAM/24 SCHIPHOL		-11 017					25.2 / 0.7 N5218.3 E00446.6/.....	
REND2S	AM005	236	*CLB 017 P07	185/011		3 552	23.5 / 2.4 N5216.4 E00441.9	03 00.03/.....		
REND2S	AM008	145	*CLB 017 P06	195/012		5 547	23.0 / 2.8 N5212.5 E00446.0	01 00.04/.....		
REND2S	AM026	118	*CLB 017 P07	207/015		4 543	22.7 / 3.1 N5210.3 E00452.2	00 00.04/.....		
REND2S	IVLUT	071	*CLB 024 P08	229/026		15 528	21.9 / 4.0 N5214.7 E00515.4	02 00.06/.....		
REND2S	LUNIX	123	*CLB 024 P07	236/028		14 514	21.2 / 4.6 N5206.6 E00533.9	02 00.08/.....		
REND2S	RENDI	123	*CLB 024 P06	240/027		5 509	21.0 / 4.9 N5203.7 E00540.5	00 00.08/.....		
REND2S	EDUPO	129	*CLB 024 P05	246/026		8 501	20.7 / 5.2 N5158.5 E00550.2	01 00.09/.....		
Z739 -EDVV	NAPRO	129	*CLB 022 P04	247/026		11 490	20.3 / 5.5 N5151.4 E00603.5	02 00.11/.....		
Z739	DEPAD	129	*CLB 022 P03	246/027		8 482	20.1 / 5.8 N5146.1 E00613.2	01 00.12/.....		
Z739	AMOSU	129	*CLB 022 P00	249/028		12 470	19.8 / 6.1 N5138.3 E00627.3	01 00.13/.....		
Z739	MISGO	129	*CLB 022 M03	255/024		21 449	19.3 / 6.6 N5124.3 E00652.6	03 00.16/.....		
DCT	*TOC	145	FL410 022 M03	256/024		495 4 502 445	19.2 / 6.7 N5120.8 E00656.1	00 00.16/.....		
DCT	ASBON	145	FL410 038 M03	262/021		495 44 502 401	18.5 / 7.4 N5043.4 E00733.1	05 00.21/.....		
DCT -EDUU	*BDRY	144	FL410 038 M03	262/021		495 3 502 398	18.4 / 7.5 N5041.1 E00735.5	01 00.22/.....		
DCT	TUSUK	144	FL410 043 M03	268/020		495 39 505 359	17.8 / 8.1 N5008.1 E00809.3	04 00.26/.....		
DCT	RIDSU	149	FL410 043 M03	273/020		495 26 505 332	17.3 / 8.5 N4944.9 E00828.8	04 00.30/.....		

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	LIMC	153	FL410	036		18	17.0 / 8.8	02	00.32	
				M03	270/021	314	N4928.5 E00840.4/.....		
L607	ABUKA	153	FL410	036	495	1	17.0 / 8.8	00	00.32	
				M03	275/020	504 314	N4927.9 E00840.8/.....		
DCT	KRH	185	FL410	055	115.95	495	29	16.6 / 9.3	03	00.35
	KARLSRUHE			M03	273/020	494	285	N4859.6 E00835.1/.....	
DCT	TITIX	183	FL410	117		496	69	15.4 / 10.5	09	00.44
				M03	272/024	494	216	N4751.5 E00823.8/.....	
N850 -LSAC	*BDRY	168	FL410	117		496	6	15.3 / 10.6	00	00.44
				M03	272/024	497	211	N4746.0 E00825.1/.....	
N850 -LSAS	TRA	168	FL410	117	114.30	496	5	15.2 / 10.6	01	00.45
	TRASADINGEN			M03	272/024	500	206	N4741.4 E00826.2/.....	
N850	RIPUS	171	FL410	117		496	26	14.8 / 11.1	03	00.48
				M03	273/026	499	180	N4715.6 E00830.0/.....	
N850	GERSA	171	FL410	117		496	13	14.6 / 11.3	02	00.50
				M03	274/027	499	167	N4702.4 E00831.9/.....	
N850	SOSON	171	*DES	164			26	14.3 / 11.6	02	00.52
				P01	275/020		141	N4636.4 E00835.7/.....	
N850	DEGAD	172	*DES	164			10	14.3 / 11.6	02	00.54
				P04	271/016		130	N4626.2 E00837.1/.....	
Z424 -LIMM	BASGO	209	*DES	164			12	14.3 / 11.6	01	00.55
				P06	263/014		119	N4616.4 E00828.3/.....	
Z424	*TOD	171	FL290	164		518	9	14.2 / 11.7	01	00.56
				P06	263/014	517	110	N4607.4 E00829.6/.....	
Z424	AKASU	171	*DES	164			1	14.2 / 11.7	00	00.56
				P06	263/014		109	N4606.6 E00829.7/.....	
Z424	RIXUV	157	*DES	164			14	14.1 / 11.8	02	00.58
				P08	266/014		95	N4553.9 E00836.6/.....	
RIXU3E	MC685	138	*DES	121			10	14.1 / 11.8	02	01.00
				P09	270/013		85	N4545.9 E00845.8/.....	
RIXU3E	EVGIR	149	*DES	121			10	14.0 / 11.9	01	01.01
				P11	274/011		75	N4537.1 E00852.6/.....	
RIXU3E	MC768	166	*DES	121			7	14.0 / 11.9	01	01.02
				P11	277/010		68	N4530.2 E00854.5/.....	
RIXU3E	MC761	166	*DES	121			7	14.0 / 11.9	01	01.03
				P10	281/008		61	N4523.3 E00856.4/.....	
RIXU3E	MC756	166	*DES	121			5	13.9 / 11.9	01	01.04
				P10	283/007		56	N4518.4 E00857.7/.....	

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RIXU3E	ESITE	166	*DES 121	5	13.9 / 12.0	01	01.05
			P09 287/006	51	N4513.5 E00859.0/.....	
RIXU3E	MC746	166	*DES 121	5	13.9 / 12.0	01	01.06
			P09 290/005	46	N4508.6 E00900.3/.....	
RIXU3E	MC741	166	*DES 111	5	13.8 / 12.0	01	01.07
			P09 293/004	41	N4503.7 E00901.7/.....	
RIXU3E	MC435	256	*DES 121	6	13.8 / 12.1	01	01.08
			P09 289/003	35	N4502.5 E00853.3/.....	
RIXU3E	MC430	346	*DES 121	5	13.7 / 12.1	01	01.09
			P08 269/002	30	N4507.4 E00852.0/.....	
RIXU3E	MC425	346	*DES 121	5	13.7 / 12.2	01	01.10
			P08 229/001	25	N4512.4 E00850.7/.....	
RIXU3E	MC420	346	*DES 121	5	13.7 / 12.2	01	01.11
			P08 197/001	20	N4517.3 E00849.3/.....	
RIXU3E	INLER	346	*DES 121	5	13.6 / 12.3	01	01.12
			P08 182/001	15	N4522.2 E00848.0/.....	
RIXU3E	LIMC/35R	347	768 121	15	13.2 / 12.7	05	01.17
	MALPENSA				N4537.0 E00844.3/.....	

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WIND INFORMATION - OBS 04/SEP 06:00

(CLIMB) ASBON TUSUK ABUKA
FL410 245/029 -60 FL450 265/023 -61 FL450 270/023 -61 FL450 274/024 -61
FL320 246/027 -44 FL430 264/022 -61 FL430 269/022 -61 FL430 275/022 -60
FL240 237/029 -25 FL410 262/022 -60 FL410 269/021 -60 FL410 276/020 -60
FL160 230/021 -9 FL390 260/021 -59 FL390 268/020 -59 FL390 277/018 -59
FL080 199/010 +5 FL370 259/021 -55 FL370 267/018 -55 FL370 278/017 -55

KRH TITIX RIPUS (DESCENT)
FL450 272/025 -60 FL450 271/032 -60 FL450 272/035 -60 FL410 276/031 -59
FL430 273/023 -60 FL430 271/029 -60 FL430 273/031 -60 FL320 274/015 -43
FL410 274/021 -59 FL410 272/024 -59 FL410 274/026 -59 FL240 270/013 -24
FL390 276/018 -59 FL390 274/019 -58 FL390 275/021 -58 FL160 275/006 -6
FL370 277/016 -55 FL370 273/017 -55 FL370 275/018 -55 FL080 019/000 +7

END FLIGHTPLAN 01253 TCC216C PJTQB EHAM-LIMC 04SEP2022

TCC216C EHAM-LIMC (04-Sep-2022) #1

[ATC FLIGHTPLAN]

(FPL-TCC216C-IS

-B744/H-SDE1E3FGHIJ3J5J6M1M2RWXYZ/LB1D1

-EHAM1855

-N0495F410 EDUPO Z739 MISGO DCT ASBON DCT TUSUK DCT RIDSU L607

ABUKA DCT KRH DCT TITIX N850 DEGAD Z424 RIXUV

-LIMC0117 LIMF

-PBN/A1B1D101S2 NAV/RNVD1E2A1 DOF/220904 REG/PJTQB

EET/EDVV0011 EDUU0022 LSAC0044 LIMM0055

SEL/EGFK CODE/4874AC RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RMK/TCAS

-E/0255)

TCC216C EHAM-LIMC (04-Sep-2022) #1

[PLANNING WEATHER]

ORIGIN: EHAM/AMS (SCHIPHOL, NETHERLANDS)

UTC +02:00

EHAM 041455Z 16007KT 120V200 9999 FEW042 26/14 Q1017 BECMG 28007KT
EHAM 041115Z 0412/0518 20005KT 9999 FEW030
BECMG 0412/0415 31007KT
BECMG 0415/0418 10005KT CAVOK

DESTINATION: LIMC/MXP (MALPENSA, ITALY)

UTC +02:00

LIMC 041450Z 24007KT 220V290 9999 SCT050 28/15 Q1019 NOSIG
LIMC 041100Z 0412/0518 VRB05KT 9999 SCT040

ALTERNATE: LIMF/TRN (CASELLE, ITALY)

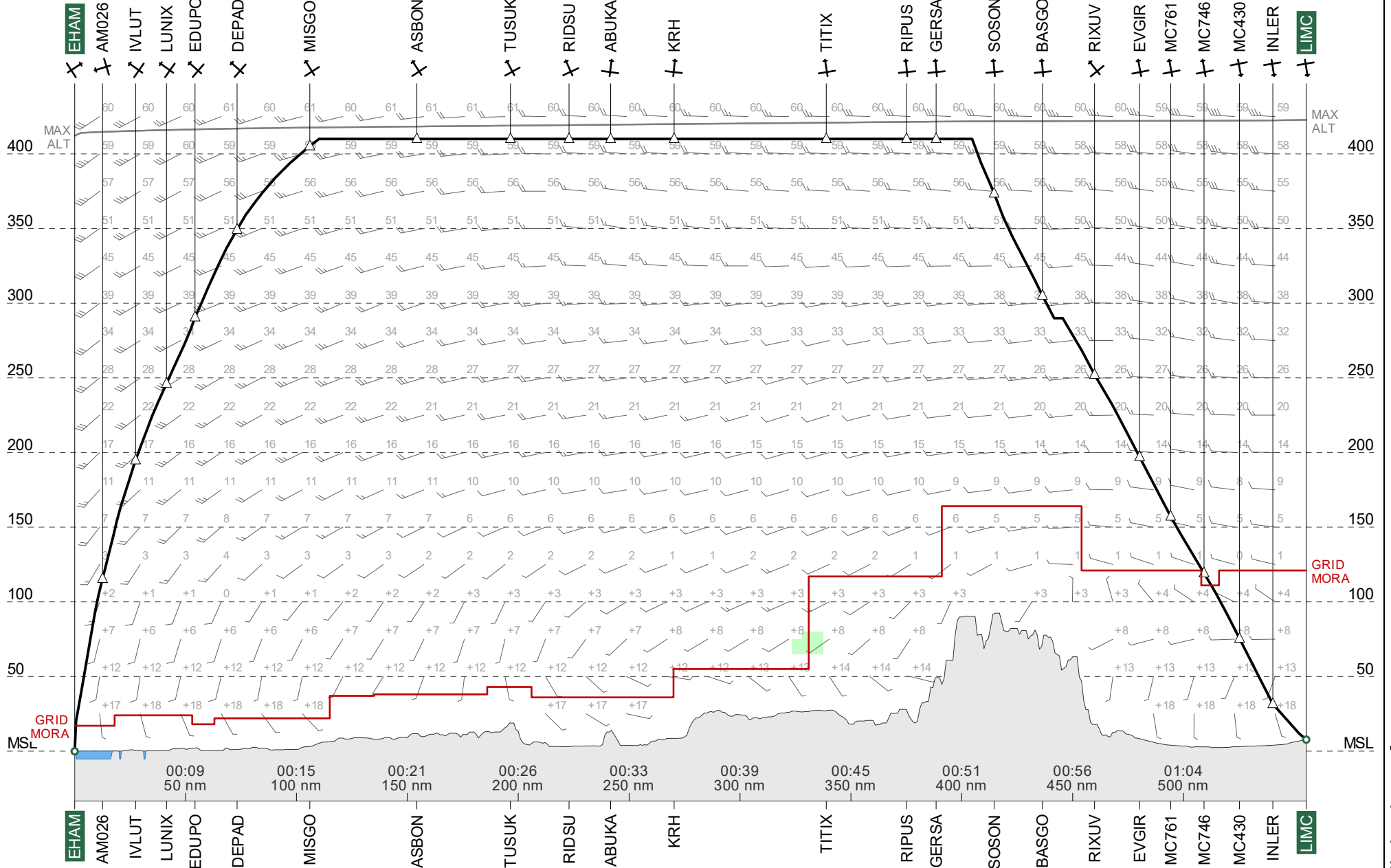
UTC +02:00

LIMF 041450Z VRB03KT 9999 FEW040 27/14 Q1020
LIMF 041100Z 0412/0512 VRB05KT 9999 SCT030

TR216C #1

EHAM → LIMC

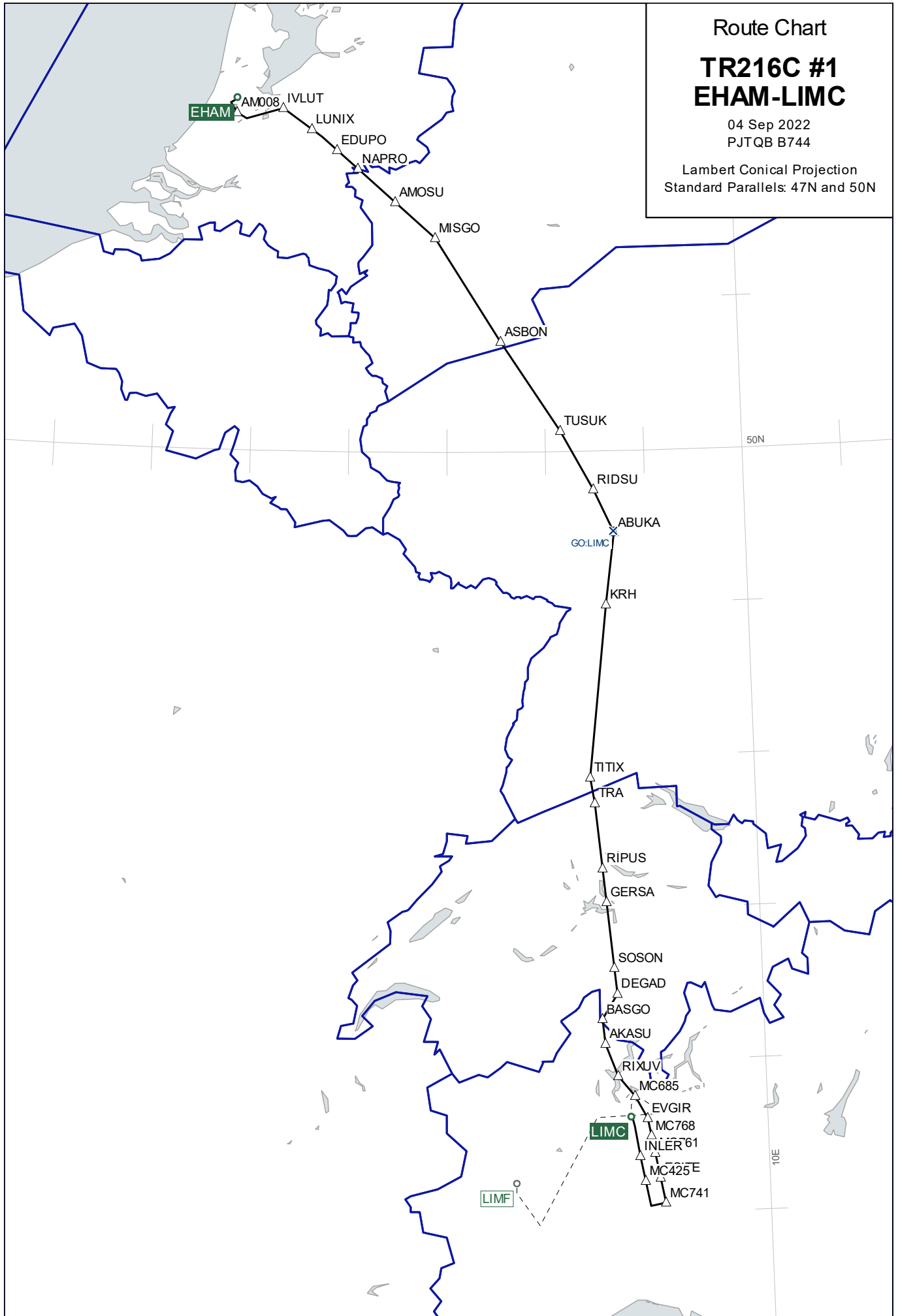
ETD 04 Sep 18:55z
PJTQB B744

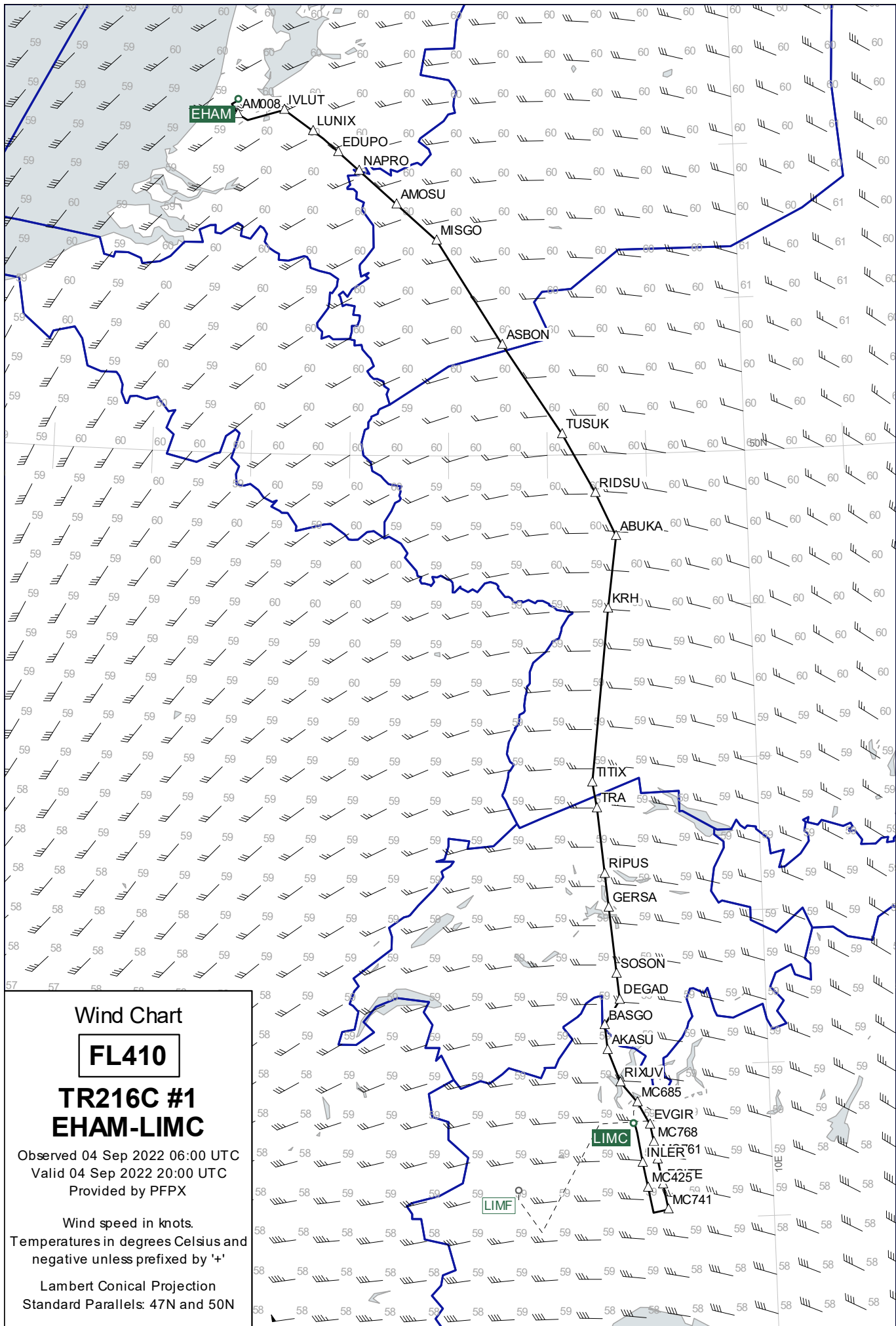


Route Chart
TR216C #1
EHAM-LIMC

04 Sep 2022
PJTQB B744

Lambert Conical Projection
Standard Parallels: 47N and 50N





Wind Chart

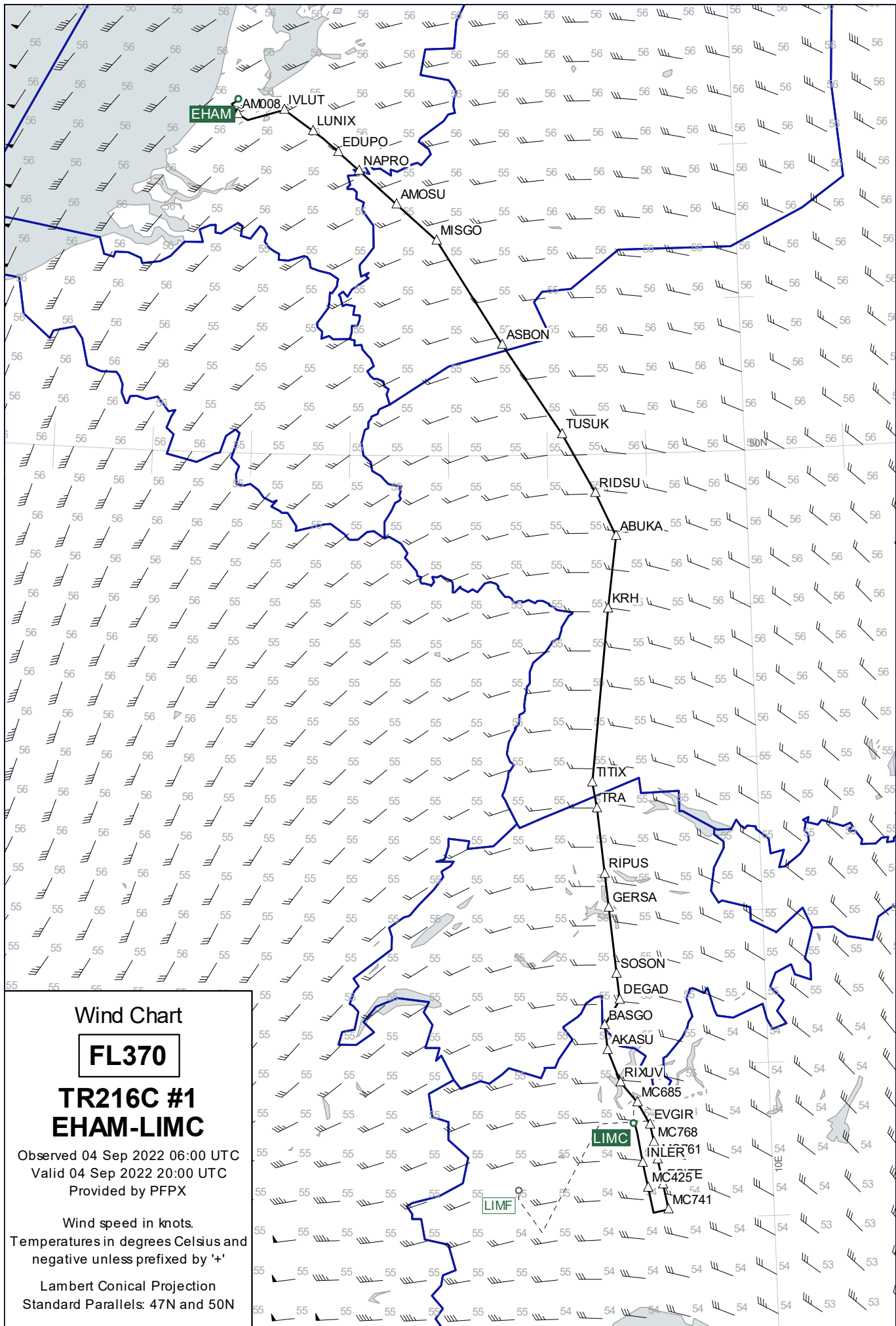
FL410

**TR216C #1
EHAM-LIMC**

Observed 04 Sep 2022 06:00 UTC
Valid 04 Sep 2022 20:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 47N and 50N



Wind Chart

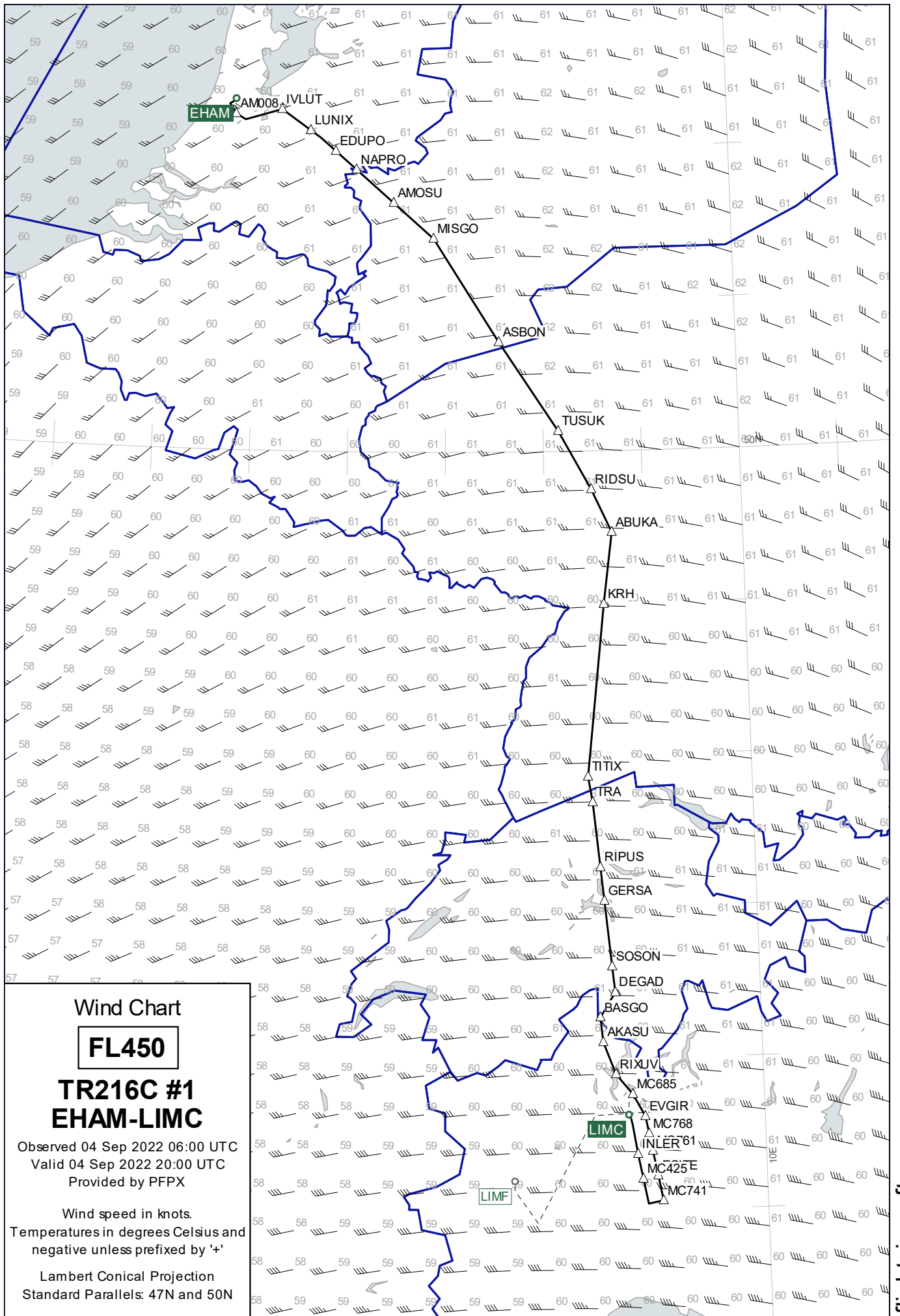
FL370

**TR216C #1
EHAM-LIMC**

Observed 04 Sep 2022 06:00 UTC
Valid 04 Sep 2022 20:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 47N and 50N



Wind Chart

FL450

TR216C #1
EHAM-LIMC

Observed 04 Sep 2022 06:00 UTC
Valid 04 Sep 2022 20:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 47N and 50N

Destination Area

FL170

**TR216C #1
EHAM-LIMC**

Observed 04 Sep 2022 06:00 UTC

Valid 04 Sep 2022 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 43N and 47N

