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MIL AIP DENMARK

AIRAC Cycle: 2609
Eff. 03 SEP 2026
Amendment No. 286

This AIRAC AMDT contains the following changes:

GEN 0.4	Checklist updated.
GEN 0.5	Add symbol for "Hang glider site" to KRUSÅ-PADBORG EKPB aerodrome.
ENR 4.4	WPT RIDSI, FRA relevance changed.
ENR 5.5	New site, Kruså-Padborg EKPB, added to Table 2. Hang-glider Sites with Cable Launch.
AD3	
BGBW	
ADC	Caution added.

INSERT THE FOLLOWING PAGES:

GEN	
GEN 0.4-1/	03 SEP 2026
GEN 0.4-2	03 SEP 2026
GEN 0.4-3/	03 SEP 2026
GEN 0.4-4	03 SEP 2026
GEN 0.4-5	03 SEP 2026
GEN 0.5-1/	24 FEB 2022
GEN 0.5-2	03 SEP 2026
ENR	
ENR 4.4-9/	03 SEP 2026
ENR 4.4-10	16 APR 2026
ENR 5.5-3/	03 SEP 2026
ENR 5.5-4	27 NOV 2025
BGBW	
ADC	03 SEP 2026

DESTROY THE FOLLOWING PAGES:

GEN	
GEN 0.4-1/	06 AUG 2026
GEN 0.4-2	06 AUG 2026
GEN 0.4-3/	06 AUG 2026
GEN 0.4-4	06 AUG 2026
GEN 0.4-5	06 AUG 2026
GEN 0.5-1/	24 FEB 2022
GEN 0.5-2	06 AUG 2026
ENR	
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ENR 4.4-10	16 APR 2026
ENR 5.5-3/	27 NOV 2025
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BGBW	
ADC	06 AUG 2026

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GEN 0.5 List of Hand Amendments to the AIP

1. Text Page Amendments		

2. Corrections to Charts,

Affected Chart	Location	AMD No.
LFC Ed. 49 LFCW Ed. 6	Add symbol for "Wind turbine and group. Lighted", Hallendrup, ELEV 713 FT MSL. PSN: 562102N 0100650E, 562111N 0100646E, 562120N 100642E, 562135N 0100600E, 562143N 0100556E, 562153N 0100552E.	AMD 278
LFC Ed. 49	Change label BILLUND Elevation in FT from 247 to 246.	AMD 278
LFC Ed. 49 LFCW Ed. 6	Change FREQ on label SØNDERBORG from 126.400 to 126.405.	AMD 279
LFC Ed. 49 CAC Ed. 44	Add symbol for "Obstacles", Tower, København, Christiansborg Slotstårn, ELEV 348 FT MSL. PSN 554035N 0123450E.	AMD 280
LFC Ed. 49 LFCW Ed. 6	Add symbols "Obstacles and group", Thor Havvindmøllepark, ELEV 873 FT MSL. PSN 562636N 0074053E, 562711N 0074148E, 562710N 0074312E, 562600N 0073958E, 562545N 0074208E, 562614N 0074328E, 562556N 0074453E, 562515N 0073850E, 562519N 0074055E, 562437N 0073749E, 562438N 0073943E, 562440N 0074207E, 562454N 0074358E, 562350N 0073825E, 562343N 0074045E, 562347N 0074400E, 562417N 0074538E, 562300N 0073820E, 562307N 0073950E, 562316N 0074210E, 562252N 0074349E, 562326N 0074525E, 562207N 0073842E, 562215N 0074006E, 562231N 0074212E, 562159N 0074356E, 562237N 0074527E, 562118N 0073734E, 562121N 0073954E, 562110N 0074214E, 562133N 0074529E, 562010N 0073407E, 562017N 0073547E, 562018N 0073717E, 562033N 0073859E, 562025N 0074106E, 562032N 0074311E, 562047N 0074530E, 561912N 0073502E, 561930N 0073656E, 561935N 0073929E, 561939N 0074121E, 561948N 0074355E, 562001N 0074532E, 561810N 0073507E, 561832N 0073630E, 561842N 0073808E, 561850N 0073959E, 561852N 0074205E, 561856N 0074424E, 561903N 0074548E, 561739N 0073632E, 561748N 0073851E, 561751N 0074029E, 561751N 0074220E, 561730N 0074413E, 561800N 0074550E, 561652N 0073634E, 561628N 0073758E, 561640N 0073936E, 561646N 0074127E, 561628N 0074347E, 561704N 0074606E, 561528N 0073852E, 561549N 0074019E, 561527N 0074253E, 561532N 0074506E, 561612N 0074607E, 561441N 0073844E, 561442N 0074022E, 561444N 0074322E, 561446N 0074624E.	AMD 282
LFC Ed. 49 LFCW Ed. 6	Add symbols "Obstacles and group", Bording, ELEV 732 FT MSL. PSN 560616N 0091530E, 560625N 0091519E, 560634N 0091508E, 560643N 0091457E, 560652N 0091445E, 560701N 0091434E, 560711N 0091423E, 560720N 0091412E, 560729N 0091401E, 560738N 0091350E, 560747N 0091339E.	AMD 283
LFC Ed. 49 LFCW Ed. 6	Add symbol for "Heliport", VIBORG HEMS (Private heliport), ELEV 188 FT MSL. PSN 562641N 0092416E.	AMD 285
LFC Ed. 49 LFCW Ed. 6	Add symbol for "Hang glider site" to KRUSÅ-PADBORG EKPB aerodrome.	AMD 286

Name Code Designator	Coordinates	ATS Route or Other Route	FRA relevance E = Horizont. Entry Point X = Horizont. Exit Point A = ARR Connect. Point D = DEP Connect. Point I = Intermediate Point	Remarks/Usage
PEGAM	552701N 0075036E	KY779, KY787, KY789, KY875, KY877, KY884		
PEMAD	555900N 0043453	KY882		
PEPUT	551158N 0120301E	Z706	(I)	
PETIL	555620N 0050000E	L983	(I)	
PEVOR	560455N 0082440E	P602	(I)	
POGUG	545000N 0103602E	N/A	(I)	Re-routing point
RADIS	563230N 0095942E	N873, P615	(I)	
RAMUD	570326N 0073626E	P614	(I)	
RASVI	571723N 0080258E	M609	(I)	
RAXLU	544256N 0101625E	N/A	(EXI)	Only avbl as intermediate for traffic from/to aerodromes in DK-SE FAB.
RERPA	562842N 0081115E	M609, N866, P614, T505	(DI)	(D): EKBI
RERSO	553615N 0080826E	KY876		
RETKA	575929N 0092619E	P622	(I)	
REXMI	550000N 0074447E	N873	(EXI)	Only avbl as intermediate for traffic from/to aerodromes in DK-SE FAB.
RIDSI	553530N 0095939E	L975, P615	(I)	
RIPRO	552821N 0080254E	KY875, KY877		
ROBUS	550634N 0114311E	L983, M602, T59, T508	(I)	
ROKAM	561901N 0121100E	L621, L997,	(AI)	(A): ESGG Re-routing point
ROLVA	553622N 0042929E	KY61, KY74		
ROSKI	555058N 0105555E	N603	(I)	Re-routing point
RUVUD	553046N 0082546E	N/A	(I)	Re-routing point
SIMEG	551500N 0133004E	EKCH SID		

Name Code Designator	Coordinates	ATS Route or Other Route	FRA relevance E = Horizont. Entry Point X = Horizont. Exit Point A = ARR Connect. Point D = DEP Connect. Point I = Intermediate Point	Remarks/Usage
SISPU	561112N 0070000E	KY879, KY892		
SISRA	561942N 0060000E	KY879		
SISVI	562814N 0050000E	KY879		
SIVSU	552819N 0091706E	L983	(I)	
SONAL	545244N 0124649E	M602, M725	(EXAI)	(A): EKRK. Only avbl as (I) to/from A/D in DK-SE FAB
SOPTO	551820N 0050000E	P144	(I)	
SORDA	551046N 0050000E	KY980		
SUNEX	553154N 0045424E	KY886		
SURIR	552544N 0082517E	P992	(I)	
SUTEB	550000N 0052508E	N/A	(EXI)	Only avbl as intermediate for traffic from/to aerodromes in DK-SE FAB.
TABAP	552813N 0055612E	KY875, KY994		
TAGIM	554819N 0055405E	KY877, KY994		
TALSA	550625N 0094111E	P729,P730,Z702	(AI)	(A): EKCH, EKRK
TALUL	562105N 0055032E	KY879, KY994		
TESPI	555354N 0103152E	N603, T55, T56, T551, EKCH STAR	(AI)	(A): EKCH Primary Holding, EKCH
TINAC	561503N 0050000E	T55	(I)	
TITOG	554541N 0070000E	KY881		
TOMGU	554708N 0090747E	P622	(I)	
TOTSA	550000N 0055907E	KY994		
TUDLO	551633N 0103852E	L983, P729, T153, EKCH STAR	(AI)	(A): ESMS
TUPED	545350N 0085120E			TACAN Blue One UIR
TUSKA	550000N 0075234E	KY789		
TUTNU	550000N 0064909E	KY787		

Table 2. Sites for hang gliding

ICAO	PLACE	POSITION	REMARKS
	ALSTRUP	545317N 0114443E	CABLE: MAX HGT 2500FT AMSL
	BJEDSTRUP	560412N 0095157E	CABLE: MAX HGT 2000FT AMSL
	(Det tidligere / Former) Flyvestation Værløse	554617N 0121824E	CABLE: MAX HGT 1500FT AMSL
	FASTERHOLT	560010.2N 0090534.8E	CABLE: MAX HGT 2000FT AMSL
	HEDEN	551500N 0102105E	CABLE: MAX HGT 2000FT AMSL
	KRUSÅ-PADBORG EKPB	545213N 0091644E	CABLE: MAX HGT 2500FT AMSL
	RØNBJERG	565340N 0091119E	CABLE: MAX HGT 2000FT AMSL
	SKIVUM	565203N 0093606E	CABLE: MAX HGT 2000FT AMSL
	TØLLØSE	553453N 0114536E	CABLE: MAX HGT 1500FT AMSL

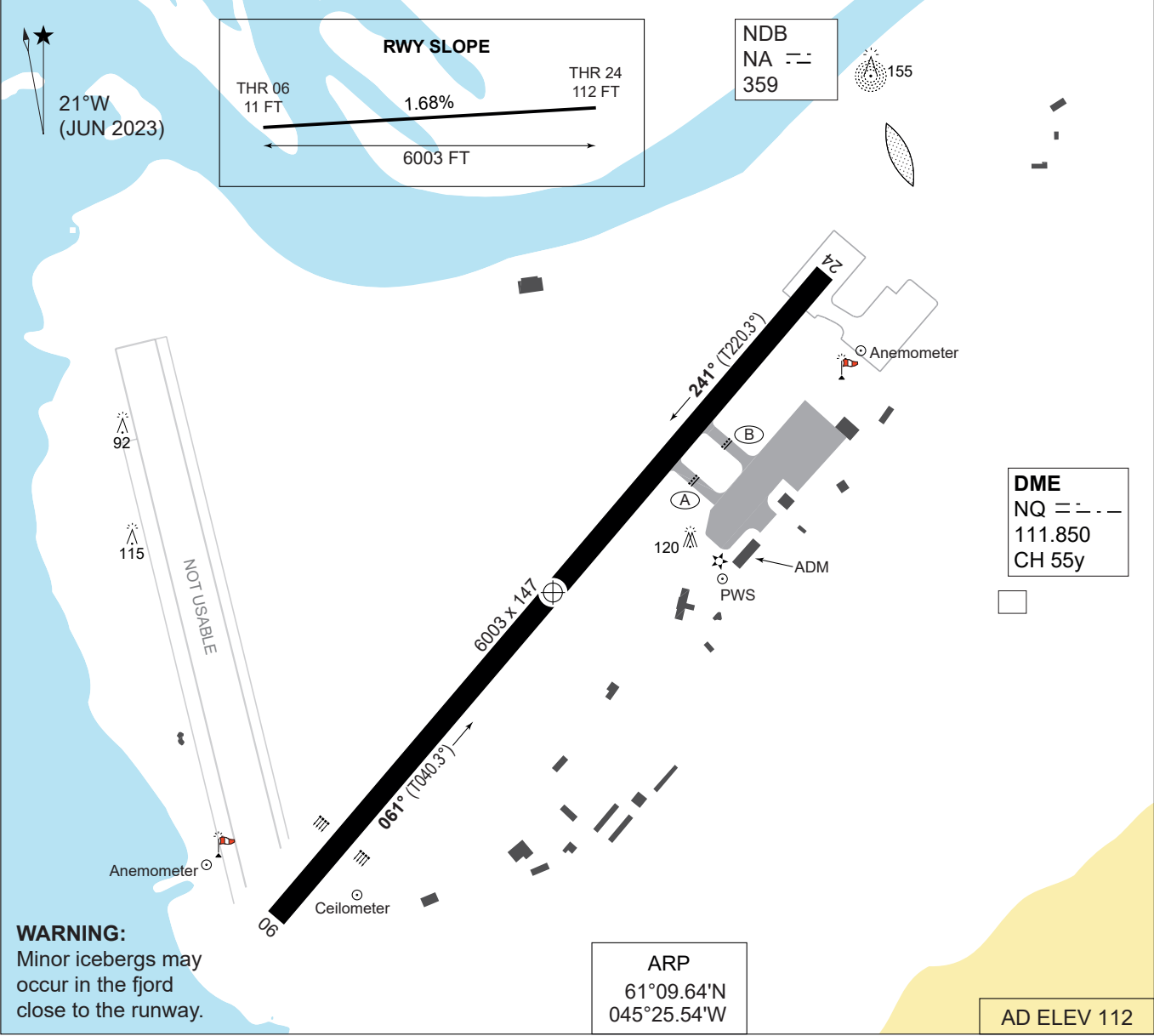
Table 3. Glider areas

Designation Lateral Limits	Vertical Limits	ATS-unit Remarks
Within Aarhus TMA/CTR AARHUS WEST 560958N 0101625E - 561258N 0100625E - 561728N 0100025E - 562528N 0100255E - 562848N 0101055E - 562948N 0102225E - 562040N 0101253E - 560958N 0101625E.	<u>FL 60</u> 1500 FT MSL	AARHUS APPROACH
Within Billund TMA/CTR G1A - AREA BRANDE 1 555800.0N 0083700.0E - 555839.0N 0085536.5E - 555400.0N 0085924.0E - 555033.1N 00847 55.4E - 555800.0N 0083700.0E.	<u>FL 70</u> <u>FL 45</u>	BILLUND APPROACH
G1B - AREA BRANDE 2 555839.0N 0085536.5E - 555927.8N 0092103.9E - 555451.5N 0092102.1E - 555400.0N 0085924.0E - 555839.0N 0085536.5E.	<u>FL 70</u> <u>FL 45</u>	BILLUND APPROACH
G1C - AREA BRANDE 3 555927.8N 0092103.9E - 555957.4N 0093801.4E 555332.8N 0092925.8E - 555451.5N 0092102.1E 555927.8N 0092103.9E.	<u>FL 70</u> <u>FL 45</u>	BILLUND APPROACH
G2 - AREA HORSSENS 555957.4N 0093801.4E - 555257.8N 0095455.5E - 555138.7N 0094127.6E - 555332.8N 0092925.8E - 555957.4N 0093801.4E.	<u>FL 70</u> <u>FL 45</u>	BILLUND APPROACH
G4A - AREA KOLDING 553346.8N 0091734.1E - 553417.5N 0093510.7E - 552907.3N 0093506.9E - 552820.0N 0091731.6E - 553346.8N 0091734.1E	<u>FL 70</u> <u>FL 45</u>	BILLUND APPROACH

G4B - AREA LILLEBÆLT 553417.5N 0093510.7E - 553419.5N 0093623.3E - 553413.5N 0095455.5E - 552957.7N 0095455.5E - 552907.3N 0093506.9E - 553417.5N 0093510.7E.	<u>FL 70</u> FL 45	BILLUND APPROACH
G5 - AREA GESTEN 553306.5N 0085624.5E - 553346.8N 0091734.1E - 552820.0N 0091731.6E - 552722.0N 0085712.0E - 553238.7N 0085715.4E - 553306.5N 0085624.5E.	<u>FL 70</u> FL 45	BILLUND APPROACH
G6 - BRAMMING 553439.6N 0082158.1E - 553627.7N 0082725.3E - 553727.7N 0083455.3E - 553548.7N 0085126.4E - 553238.7N 0085715.4E - 552722.0N 0085712.0E - 552630.0N 0083955.1E - 553439.6N 0082158.1E.	<u>FL 70</u> FL 45	BILLUND APPROACH
G10 - AREA GESTEN NORD 553846.4N 0090436.8E - 553904.4N 0091411.3E - 553346.8N 0091734.1E - 553316.0N 0090113.8E - 553846.4N 0090436.8E.	<u>FL 60</u> 2500 FT MSL	BILLUND APPROACH
G11 - AREA VORBASSE 553819.9N 0085110.4E - 553846.4N 0090436.8E - 553316.0N 0090113.8E - 553306.5N 0085624.5E - 553548.7N 0085126.4E - 553819.9N 0085110.4E.	<u>FL 50</u> 2500 FT MSL	BILLUND APPROACH
G12 - AREA BOLHEDE 554000.0N 0084100.0E - 554016.6N 0084901.4E - 553816.0N 0084914.3E - 553819.9N 0085110.4E - 553548.7N 0085126.4E - 553651.6N 0084059.6E - 554000.0N 0084100.0E.	<u>FL 70</u> 2500 FT MSL/GND	BILLUND APPROACH
G13 - AREA BOLHEDE VEST 554000.0N 0084100.0E - 553651.6N 0084059.6E - 553717.1N 0083643.0E - 553950.3N 0083625.9E - 554000.0N 0084100.0E.	<u>FL 70</u> 2500 FT MSL	BILLUND APPROACH
G14 - AREA HAMMER 555451.5N 0092102.1E - 555226.9N 0093624.0E - 555031.7N 0092942.0E - 555012.7N 0091850.9E - 555451.5N 0092102.1E.	<u>FL 50</u> 2500 FT MSL	BILLUND APPROACH
G17 - AREA TARM NORD 555800.0N 0083700.0E - 555033.1N 0084755.4E - 554927.1N 0081746.4E - 555800.0N 0083700.0E.	<u>FL 70</u> FL 45	BILLUND APPROACH

AERODROME CHART

NARSARSUAQ (BGBW)



CHANGES: CAUTION ADDED.

AIR COMMAND DENMARK - MIL AIM 03 SEP 2026

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