

REPUBLIC OF NORTH MACEDONIA

CIVIL AVIATION
AGENCY

AERONAUTICAL INFORMATION
SERVICE

Bosfor 7, Mralino 1041 Ilinden



АГЕНЦИЈА ЗА ЦИВИЛНО
ВОЗДУХОПЛОВСТВО

СЛУЖБА ЗА ВОЗДУХОПЛОВНИ
ИНФОРМАЦИИ

Босфор 7, Мралино 1041 Илинден

РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА

Phone: (389) 2 314 81 59, 314 81 63
Telefax: (389) 2 311 20 26
AFTN: LWSKYOYX

AMDT AIP 113

01 AUG 2023

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GEN 3.2 Aeronautical charts	GEN 3.2 Воздухопловни карти
<p>3.2.1 Responsible service(s)</p> <p>Responsible service for preparation and maintenance is Aeronautical Information Service of the Republic of North Macedonia.</p> <p>Postal Address:</p> <p>M-NAV Aeronautical Information Services Bosfor 7, Mralino 1041 Ilinden Republic of North Macedonia</p> <p>Phone: ++ 389 2 314 81 59/ 314 81 63 Fax: ++ 389 2 311 20 26 AFTN: LWSKYOYX E-mail: aismac@mnavigation.mk</p>	<p>3.2.1</p>
<p>3.2.2 Maintenance of charts</p> <p>Preparation and maintenance of the ICAO chart series for the Republic of North Macedonia will be achieved by means of digital mapping platform. This is co-sited with the AIP editing suite at operations building at Skopje airport. Enquiries should be made during weekday office hours only. Purchasing requirements should be addressed to the AIP Editor. Current purchasing arrangements and costs will be notified by AIC.</p>	<p>3.2.2</p>
<p>3.2.3 Purchase arrangements</p> <p>Current purchasing arrangements and costs will be notified by AIC.</p>	<p>3.2.3</p>
<p>3.2.4 Aeronautical chart series available</p>	<p>3.2.4</p>
<p>3.2.4.1 General Cautionary Note</p> <p>SID and STAR charts for LWSK and LWOH aerodromes published in this AIP are based directly on the former chart series issued by the Socialistic Federal Republic of Yugoslavia. No survey records are available to verify the accuracy of the data presented. All those charts will be re-issued with new geodetic survey data in due time.</p>	<p>3.2.4.1</p>
<p>3.2.4.2 AERONAUTICAL CHART ICAO 1:500 000</p> <p>A multi-coloured chart will be issued in Lambert Conic Conformal Projection.</p>	<p>3.2.4.2</p>
<p>3.2.4.3 AERODROME OBSTACLE CHARTS - ICAO TYPE A</p> <p>Aerodrome Obstacle Charts - ICAO Type A are constructed on a scale of 1:20,000 and show the RWY, strip, and the obstacles in take-off area, relevant to determining operating limitations at the take-off area.</p>	<p>3.2.4.3</p>

3.2.4.4 ENROUTE CHARTS - ICAO 3.2.4.4

These charts provide flight crews with information to facilitate navigation along ATS routes, in compliance with the procedures detailed in ENR section.

3.2.4.5 STANDARD ARRIVAL CHARTS - INSTRUMENT (STAR) - ICAO 3.2.4.5

These charts are published for the portrayal of the flight procedures, which will enable flight crews to comply with the designated standard arrival route, (instrument) from the en-route phase to the approach phase.

3.2.4.6 INSTRUMENT APPROACH CHARTS - ICAO 3.2.4.6

These charts provide flight crews with information which will enable them to perform the approved instrument approach procedure, to the runway at intended landing, including the missed approach procedure, and associated holding patterns.

3.2.4.7 STANDARD DEPARTURE CHARTS - INSTRUMENT (SID) - ICAO 3.2.4.7

These charts are published for the portrayal of the flight procedures, which will enable flight crews to comply with the designated standard departure route - (instrument) from take-off phase to the en-route phase.

3.2.4.8 AERODROME CHARTS - ICAO 3.2.4.8

These charts will provide flight crews with information that will facilitate the ground movement of aircraft on the aerodrome.

3.2.4.9 AIRCRAFT PARKING/DOCKING CHARTS - ICAO 3.2.4.9

These charts provide more detailed information on parking/docking positions on apron and parking aids, together with INS co-ordinates.

3.2.4.10 INDEX CHARTS 3.2.4.10

The index charts currently available depict the ATS Airspace Classification within Skopje FIR and Prohibited, Restricted, Danger and Temporary Segregated Areas

3.2.5 List of aeronautical charts available 3.2.5

The following charts are published:

1. En-route Chart - ICAO
Lower
15 JUN 2023
2. En-route Chart - ICAO
Upper
15 JUN 2023
3. Index Chart
ATS Airspace Classification
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4. Index Chart
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7. Aircraft Parking/Docking Chart - ICAO
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16. Aerodrome Obstacle Chart
ICAO Type A - Skopje
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17. ATC Surveillance Minimum Altitude Chart -
ICAO - Skopje
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18. Aerodrome Chart - ICAO
Aerodrome Chart - ICAO - Ohrid
19 MAY 2022

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19. Aircraft Parking/Docking Chart - ICAO
Aircraft Parking/Docking Chart - ICAO-Ohrid
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20. Standard Arrival Chart
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RWY 01/19
12 NOV 2015

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Map 2322 is found in Appendix 5 of Annex 4 to the Convention

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No approved charts are currently available.

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NIL - all charts available are included in the AIP.

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Name-code designator	Coordinates	ATS or other route	Remarks
BEKVA	405604N 0214142E	N146	Entry point for departure LGTS only EVEN FL for entering aircraft FRA (E)
BITLA	405232N 0212129E	L616, N132, N137, N731, P859, T261, T343	ODD FL, FL290 or below for entering aircraft ODD FL, FL310 or above for exiting aircraft flying eastbound EVEN FL, FL 320 or below for exiting aircraft flying westbound FRA (E/X)
BONZI	413124N 0202726E		FRA (I): SECSI FRA
BUREK	414956N 0211149E	P92, T197, Y550	FRA (A): LWOH
DISOR	411450N 0224530E	L608, M867, N141, T218, Y400, Y500	EVEN FL for entering aircraft ODD FL for exiting aircraft FRA (E/X)
DOBAR	411958N 0202941E	M22, N137, N141, T197, T214, T216, P127	FRA (I): SECSI FRA
ENFAR	414607N 0203204E		FRA (I): SECSI FRA
ERANA	410948N 0221422E	L737, T262, T389	ODD FL for exiting aircraft flying eastbound EVEN FL for exiting aircraft flying westbound FRA (X)
GOSTI	414842N 0210630E	P92, T217	FRA (A/D): LWSK
KOGAT	420645N 0210320E	L616, L737, M867, Y550	ODD FL for entering aircraft FRA (A): LWSK FRA (E)
KRATO	420252N 0220455E		FRA (I): SECSI FRA
LETNI	420549N 0223621E	N731, P92, T214, T262, T263	EVEN FL for entering aircraft FRA (E)
LONTA	420934N 0212350E	L608, M749, P20, P859	EVEN FL for exiting aircraft FRA (X)
MAKED	410745N 0223100E	L617, P20, P36	EVEN FL for entering aircraft ODD FL for exiting aircraft FRA (E/X)
MAVAR	414012N 0203148E	N130, N132, N146, P92, T198, Y400	FRA (I): SECSI FRA FRA (A): LWOH
NASKO	414601N 0220552E	N140, P36, T389, P127	
NEGOT	411912N 0222332E	P36, Y400	

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Name-code designator	Coordinates	ATS or other route	Remarks
OLOTA	421348N 0213700E	L603	ODD FL for entering aircraft FRA (E)
ORRIH	410836N 0203519E		FRA (I): SECSI FRA
RAXAD	421830N 0221434E	L617, N128, N140, P36, T216, T261	FRA (I): SECSI FRA FRA (D): LWSK
RUGAS	411946N 0224729E	L603, N128	EVEN FL for entering aircraft ODD FL for exiting aircraft FRA (E/X) FRA (A/D): LWSK
SARAX	420549N 0205344E	T215, T217, Y500	Entry point for departure LYPR/BKPR only EVEN FL for entering aircraft FRA (D): LYPR/BKPR
TALAS	410436N 0215500E	M22, M749, N130, N140, T217	EVEN FL for entering aircraft ODD FL for exiting aircraft FRA (E/X)
TETOV	415836N 0205924E	T198, T217	FRA (A): LWSK FRA (D): LWOH
TIKVA	412018N 0215524E		
VELBA	415800N 0225300E	T215, T343, P127	ODD FL for exiting aircraft FRA (X)
XAXAN	420812N 0211937E	T197, T218, T263	Arrival LYPR/BKPR ODD FL for exiting aircraft FRA (A): LYPR/BKPR