

EVVA — VENTSPILS

Note: The following sections in this chapter are intentionally left blank:
AD 2.7, AD 2.16, AD 2.19, AD 2.21, AD 2.22, AD 2.23, AD 2.25.

EVVA AD 2.1 AERODROME LOCATION INDICATOR AND NAME

EVVA — VENTSPILS

EVVA AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	572128N 0213239E On the centre of RWY
2	Direction and distance of ARP from centre of the city	225°, 2.7 NM SW of Ventspils
3	Elevation/Reference temperature/Mean low temperature	19 FT / 22 °C / NIL
4	Geoid undulation at AD ELEV PSN	70 FT
5	MAG VAR/Annual Change	8° E (2021) / 0.18° increasing
6	AD operator, address, telephone, telefax, email, AFS, website	VENTSPILS LIDOSTA LTD Post: Ganību iela 115, Ventspils, LV-3601, Latvija Phone: +371 63624262, +371 27882212 Fax: +371 63624262 Email: airport@ventspils.lv AFS: EVVAZTZX URL: https://airport.ventspils.lv
7	Types of traffic permitted (IFR/VFR)	VFR by day/night
8	Remarks	NIL

EVVA AD 2.3 OPERATIONAL HOURS

1	AD	01 APR – 31 OCT: MON-SUN 0700-1900 (0600-1800) MNM 1HR PN to AD operator by phone +371 27882212. 01 APR – 31 OCT for flights outside AD operational hours 3HR PPR submitted to AD operator by phone: +371 27882212; e-mail: airport@ventspils.lv . 01 NOV – 31 MAR: MON-FRI 0600-1500 (0500-1400) O/R. 3HR PPR submitted to AD operator. For SAT-SUN flights, request to be submitted by FRI 1200 (1100) by phone: +371 27882212; e-mail: airport@ventspils.lv . The number of the AD operator permission must be entered in the Item 18 of the ICAO flight plan (if FPL is submitted).
	AD operator	01 APR - 31 OCT: MON-SUN 0700-1700 (0600-1600) 01 NOV - 31 MAR: MON-FRI 0600-1400 (0500-1300).
2	Customs and immigration	AVBL O/R
3	Health and sanitation	AVBL O/R
4	AIS Briefing Office	Self-briefing is available H24 on https://ibs.lgs.lv . Verbal briefing is available H24 by phone +371 67300 675.
5	ATS Reporting Office (ARO)	ARO Riga H24 Tel:+371 67300642 Tel: +371 67783761 (back-up phone) Self-briefing is available H24 on https://ibs.lgs.lv .
6	MET Briefing Office	Pre-flight planning room as AD; MET information for flight documentation is available on request via ARO Riga phone +371 67300642, +371 67300645, +371 67783761 (back-up phone). Self-briefing is available H24 on https://ibs.lgs.lv .
7	ATS	NIL
8	Fuelling	As AD
9	Handling	AVBL O/R
10	Security	As AD
11	De-icing	NIL
12	Remarks	NIL

EVVA AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo-handling facilities	AVBL O/R
2	Fuel/oil types	Fuel: JET A-1 Oil: NIL
3	Fuelling facilities/capacity	JET A-1 - 30 m3
4	De-icing facilities	NIL
5	Hangar space for visiting aircraft	NIL
6	Repair facilities for visiting aircraft	NIL

7	Remarks	NIL
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EVVA AD 2.5 PASSENGER FACILITIES

1	Hotels	In the city
2	Restaurants	In the city
3	Transportation	Taxi
4	Medical facilities	In the city
5	Bank and Post Office	In the city
6	Tourist Office	In the city
7	Remarks	NIL

EVVA AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting	NIL
2	Rescue equipment	By arrangement from city rescue service
3	Capability for removal of disabled aircraft	By arrangement
4	Remarks	Mobile ABC 50 KG x 2 balloons

EVVA AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA

1	Apron designation, surface and strength	APRON Surface: CONC Strength: PCN 15/R/D/Y/T
2	Taxiway designation, width, surface and strength	TWY Width: 14 M Surface: CONC Strength: PCN 15/R/D/Y/T
3	Altimeter check-point location and elevation	Location: at Apron Elevation: 3.5 m / 11 ft
4	Location of VOR checkpoints	NIL
5	Position of INS checkpoints	NIL
6	Remarks	NIL

EVVA AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system at aircraft stands	Guide lines at APRON. Nose-in guidance at aircraft stands.
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2	RWY and TWY markings and LGT	RWY 03/21: Designation, THR, CL, TDZ are marked during the day. RTHL, REDL, RENL TWY: HLDG and CL are marked during the day.
3	Stop bars and RWY guard lights	NIL
4	Other RWY protection measures	NIL
5	Remarks	NIL

EVVA AD 2.10 AERODROME OBSTACLES

The data of the current AIP subsection is provided in the form of the Obstacle Data Set.
Information on Obstacle Data Set availability and access rights is provided in [GEN 3.1.6](#). Last update: 13 Jul 2023.

EVVA AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	Riga
2	Hours of service MET Office outside hours	Daily 0600-1500 UTC
3	Office responsible for TAF preparation Periods of validity Interval of issuance	Riga 9 HR (0615; 0918; 1221; 1524) 3HR
4	Trend forecast Interval of issuance	NIL
5	Briefing/consultation provided	Flight documentation is provided O/R by ARO Riga H24, phone: +371 67300642, +371 67300645, +371 67783761 (back-up phone). Consultation is provided O/R by MET office Riga H24 phone: +371 67142005
6	Flight documentation Language(s) used	TAF, METAR, SIGMET, GAMET, AIRMET, WAFS charts, SWL English
7	Charts and other information available for briefing or consultation	NIL
8	Supplementary equipment available for providing information	NIL
9	ATS units provided with information	NIL
10	Additional information (limitation of service, etc.)	Only METAR AUTO is AVBL TAF forecasts are based on automated reports.

EVVA AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

RWY designator	True BRG	Dimensions of RWY (m)	Strength (PCN) and surface of RWY and SWY	THR co-ordinates, RWY end co-ordinates, THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY	Slope of RWY-SWY
1	2	3	4	5	6	7
03	035.49°	1298x32	PCN 15/ F/D/Y/T CONC_ASPH	572110.99N 0213216.46E * NIL GUND 70 FT	THR: 19 FT TDZ: NIL	0.24% 877 down 0.05% 420 up
21	215.50°	1298x32	PCN 15/ F/D/Y/T CONC_ASPH	572145.17N 0213301.53E * NIL GUND 70 FT	THR: 12 FT TDZ: NIL	0.05% 420 down 0.24% 877 up

RWY designator	SWY dimensions (m)	CWY dimensions (m)	Strip dimensions (m)	RESA dimensions (m)	Location/description of arresting system	OFZ	Remarks
1	8	9	10	11	12	13	14
03	NIL	400x200	1418x200	NIL	NIL	NIL	PCN can be exceeded by 10% or more on request. Preliminary request is to be submitted to aerodrome operator by email: airport@ventspils.lv
21	NIL	380x200	1418x200	NIL	NIL	NIL	PCN can be exceeded by 10% or more on request. Preliminary request is to be submitted to aerodrome operator by email: airport@ventspils.lv

* Accuracy of the data does not meet the quality requirements.

EVVA AD 2.13 DECLARED DISTANCES

RWY designator	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Remarks
1	2	3	4	5	6
03	1298	1698	1298	1298	NIL
21	1298	1678	1298	1298	NIL

EVVA AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY	APCH LGT Type, LEN, INTST	THR LGT Colour, WBAR	VASIS, (ME-HT), PAPI	TDZ LGT LEN	RWY centre line LGT LEN, Spacing, Colour, INTST
1	2	3	4	5	6
03	NIL	GREEN	NIL	NIL	NIL
21	Simple ALS 300 M LIL	GREEN	NIL	NIL	NIL

RWY	RWY edge LGT LEN, Spacing, Colour, INTST	RWY End LGT Colour, WBAR	SWY LGT LEN, Colour	Remarks
1	7	8	9	10
03	1298 m, 60 m, white, LIL	RED	NIL	NIL
21	1298 m, 60 m, white, LIL	RED	NIL	NIL

EVVA AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN/IBN location, characteristics and hours of operation	NIL
2	LDI location and LGT Anemometer location and LGT	Lighted windsock at the Apron Ref. Table GEN 3.5.3 NIL
3	Taxiway edge and taxiway centre line lights	TWY edge
4	Secondary power supply/switch-over time	AVBL / Manually, as soon as possible
5	Remarks	NIL

EVVA AD 2.17 AIR TRAFFIC SERVICES AIRSPACE

The data of the current AIP subsection is provided in the form of AIP Data Set (Primary source).
Information on AIP Data Set availability and access rights is provided in [GEN 3.1.6](#).

1	Designation and lateral limits	VENTSPILS ATZ Lateral limits are available in the AIP Data set, feature ID: 71f46ee8-530f-41c6-9035-5ca515e2572f
2	Vertical limits	1000 FT MSL / GND
3	Airspace classification	G
4	ATS unit call sign Language(s)	NIL
5	Transition altitude	NIL
6	Hours of applicability	H24

7	Remarks	NIL
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EVVA AD 2.18 AIR TRAFFIC SERVICES COMMUNICATION FACILITIES

Service designation	Call sign	Channel(s)	SAT-VOICE number(s)	Logon address	Hours of Operation	Remarks
1	2	3	4	5	6	7
MET-EO INF	VENTSPILS AIRPORT	126.805 (8.33 channel) 126.800 MHZ (for non-8.33 kHz equipped State aircraft)	NIL	NIL	H24 H24	NIL

EVVA AD 2.20 LOCAL AERODROME REGULATIONS

At the aerodrome, simple low intensity approach and runway lights are installed (see [EVVA AD 2.14](#)).

RWY and approach lights are bi-directional, so can only be visible during the flight on base leg and on final approach.

Approach lights for RWY 21 and runway lights (see EVVA AD 2.14) are operated as a single group of lights. They are comprised of a single electrical circuit and cannot be turned on separately from each other.

Approach and runway lights are turned on 20 minutes before the estimated time of arrival (ETA) agreed with a pilot beforehand and 10 minutes before the estimated time of departure (ETD).

Lights are turned off 15 minutes after departure and after landing when the aircraft is on the apron.

Before VFR flights by night are commenced, the estimated time of arrival and estimated time of departure should be arranged with the Ventspils aerodrome officer. If more than 15 minutes delay is expected from the ETD, that was initially agreed with the pilot, the Ventspils aerodrome officer should be informed by phone: +371 27882212.

If no amendment to the originally agreed ETA has been provided to the Ventspils aerodrome officer, the RWY lights are turned off 20 minutes after the originally agreed ETA elapses.

As ATS is not available, adjustment of the intensity of RWY lights is not possible. The intensity of the RWY lights is fixed and established, taking into account the dazzling effect on a pilot during landing/take-off.

EVVA AD 2.24 CHARTS RELATED TO THE AERODROME

1. Aerodrome chart — ICAO
2. Aircraft Parking/Docking Chart — ICAO - NIL
3. Aerodrome Ground Movement Chart — ICAO - NIL
4. Aerodrome Obstacle Chart — ICAO Type A (for each runway) - NIL
5. Aerodrome Obstacle Chart — ICAO Type B - NIL
6. Aerodrome Terrain and Obstacle Chart — ICAO (Electronic)
7. Precision Approach Terrain Chart — ICAO - NIL
8. Area Chart — ICAO (departure and transit routes) - NIL

9. Standard Departure Chart — Instrument (SID) — ICAO - NIL
10. Area Chart — ICAO (arrival and transit routes) - NIL
11. Standard Arrival Chart — Instrument (STAR) — ICAO - NIL
12. ATC Surveillance Minimum Altitude Chart — ICAO - NIL
13. Instrument Approach Chart — ICAO - NIL
14. Visual Approach Chart — ICAO
15. Bird concentrations in the vicinity of the aerodrome - NIL
16. Instrument Approach Chart for Training Flights — non-ICAO - NIL
17. Arrival and Departure Route Chart — non-ICAO - NIL