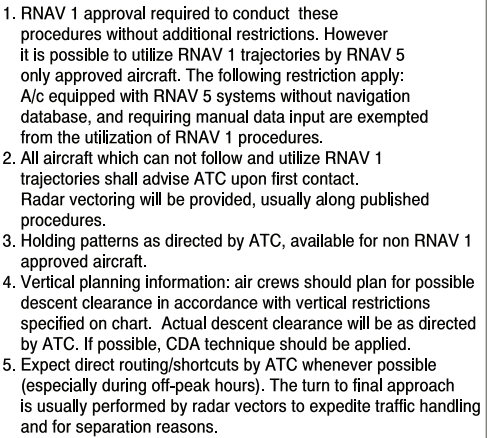


Wrocław - Strachowice

RNAV RWY 29

DINOV 1U EPOPA 1U LUMVE 1U
UVIVI 1U VAGNI 1U XIDNA 1U



RNAV 1 APPROVED AIRCRAFT:

- a) If STAR was assigned and acknowledged by air crew, set transponder to 7600, continue with FPL and assigned STAR, then execute approach (ILS or VOR) and land. Descending shall be executed in accordance with vertical restrictions specified on chart after 2 min. from setting 7600.
- b) If STAR was assigned and acknowledged by air crew and vectoring was initiated, set transponder to 7600 and continue on assigned heading and last cleared and acknowledged altitude for 2 min. (from setting 7600). Then proceed direct to FAF, execute approach (ILS or VOR) and land. Descending shall be executed in accordance with vertical restrictions specified on chart.
- c) If STAR was not assigned, set transponder to 7600, proceed according to FPL and execute approach (ILS or VOR) and land. Descending shall be executed in accordance with vertical restrictions specified on chart after 2 min. from setting 7600.

RNAV 1 NOT APPROVED AIRCRAFT:
Set transponder to 7600 and continue flight at FL/altitude last assigned by ATC to DVOR/DME WCL. Descend over DVOR/DME WCL to altitude 3800 ft and then execute an instrument approach for RWY 29 and conduct another approach and landing on the appropriate RWY depending on wind conditions and other circumstances.

**STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO****WROCŁAW/Strachowice
RNAV RWY 29****DINOV 1U EPOPA 1U LUMVE 1U UVIVI 1U VAGNI 1U XIDNA 1U****DINOV 1U**

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	DINOV	-	-	-	-	RNAV 1
002	TF	WR743	089 (093.5)	15.41	+FL110	-	RNAV 1
003	TF	WR742	083 (087.9)	24.30	-	-	RNAV 1
004	TF	WR741	111 (116.1)	5.00	-	-	RNAV 1
005	TF	WR731	111 (116.2)	5.00	-	-210	RNAV 1
006	TF	WR721	021 (026.3)	5.50	+6000 ft	-210	RNAV 1
007	TF	WR704	291 (296.4)	5.00	+5000 ft	-210	RNAV 1
008	TF	WR703	291 (296.3)	5.00	+4000 ft	-210	RNAV 1
009	TF	WR702	291 (296.2)	3.91	+2700 ft	-210	RNAV 1
010	TF	WR701 (FAP/FAF)	291 (296.1)	1.50	+2700 ft	-210	RNAV 1

EPOPA 1U

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	EPOPA	-	-	-	-	RNAV 1
002	TF	WR732	325 (330.5)	19.99	+FL110	-	RNAV 1
003	TF	WR731	325 (330.3)	13.46	-	-210	RNAV 1
004	TF	WR721	021 (026.3)	5.50	+6000 ft	-210	RNAV 1
005	TF	WR704	291 (296.4)	5.00	+5000 ft	-210	RNAV 1
006	TF	WR703	291 (296.3)	5.00	+4000 ft	-210	RNAV 1
007	TF	WR702	291 (296.2)	3.91	+2700 ft	-210	RNAV 1
008	TF	WR701 (FAP/FAF)	291 (296.1)	1.50	+2700 ft	-210	RNAV 1

LUMVE 1U

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	LUMVE	-	-	-	-	RNAV 1
002	TF	WR722	284 (289.4)	19.72	+FL100	-	RNAV 1
003	TF	WR721	289 (294.1)	13.05	+6000 ft	-	RNAV 1
004	TF	WR704	291 (296.4)	5.00	+5000 ft	-	RNAV 1
005	TF	WR703	291 (296.3)	5.00	+4000 ft	-	RNAV 1
006	TF	WR702	291 (296.2)	3.91	+2700 ft	-	RNAV 1
007	TF	WR701	291 (296.1)	1.50	+2700 ft	-	RNAV 1

UVIVI 1U

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	UVIVI			-	-	RNAV 1
002	TF	WR712	212 (217.4)	20.52	-FL110	-	RNAV 1
003	TF	WR711	198 (202.9)	6.89	-	-	RNAV 1
004	TF	WR706	198 (202.8)	10.23	+6000 ft	-	RNAV 1
005	TF	WR704	201 (206.3)	5.50	+5000 ft	-210	RNAV 1
006	TF	WR703	291 (296.3)	5.00	+4000 ft	-210	RNAV 1
007	TF	WR702	291 (296.2)	3.91	+2700 ft	-210	RNAV 1
008	TF	WR701 (FAP/FAF)	291 (296.1)	1.50	+2700 ft	-210	RNAV 1

VAGNI 1U

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	VAGNI	-	-	-	-	RNAV 1
002	TF	WR754	107 (112.3)	10.19	-	-	RNAV 1
003	TF	WR753	108 (112.5)	13.30	-	-	RNAV 1
004	TF	WR752	104 (109.0)	5.50	-	-	RNAV 1
005	TF	WR751	111 (115.8)	5.00	+FL100	-	RNAV 1
006	TF	WR742	111 (115.9)	13.31	-	-	RNAV 1
007	TF	WR741	111 (116.1)	5.00	-	-	RNAV 1
008	TF	WR731	111 (116.2)	5.00	-	-210	RNAV 1
009	TF	WR721	021 (026.3)	5.50	+6000 ft	-210	RNAV 1
010	TF	WR704	291 (296.4)	5.00	+5000 ft	-210	RNAV 1
011	TF	WR703	291 (296.3)	5.00	+4000 ft	-210	RNAV 1
012	TF	WR702	291 (296.2)	3.91	+2700 ft	-210	RNAV 1
013	TF	WR701 (FAP/FAF)	291 (296.1)	1.50	+2700 ft	-210	RNAV 1

XIDNA 1U

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	XIDNA	-	-	-	-	RNAV 1
002	TF	WR707	155 (159.7)	17.76	-FL120	-	RNAV 1
003	TF	WR706	155 (159.8)	23.64	+6000 ft	-210	RNAV 1
004	TF	WR704	201 (206.3)	5.50	+5000 ft	-210	RNAV 1
005	TF	WR703	291 (296.3)	5.00	+4000 ft	-210	RNAV 1
006	TF	WR702	291 (296.2)	3.91	+2700 ft	-210	RNAV 1
007	TF	WR701 (FAP/FAF)	291 (296.1)	1.50	+2700 ft	-210	RNAV 1

WAYPOINT IDENTIFIER	COORDINATES	
DINOV	505543.0N	0160508.0E
EPOPA	502205.0N	0174759.0E
LUMVE	504407.0N	0181356.0E
UVIVI	513515.0N	0175300.0E
VAGNI	511419.6N	0155902.9E
WR701(FAP/FAF)	510250.4N	0170356.8E
WR702	510210.8N	0170605.0E
WR703	510027.4N	0171138.9E
WR704	505815.0N	0171844.8E
WR706	510310.5N	0172236.4E
WR707	512521.3N	0170941.5E
WR711	511235.7N	0172853.6E
WR712	511856.0N	0173309.0E
WR721	505602.1N	0172550.1E
WR722	505043.6N	0174439.6E
WR731	505106.7N	0172158.8E
WR732	503926.5N	0173230.6E
WR741	505319.4N	0171454.1E
WR742	505531.6N	0170748.8E
WR743	505443.3N	0162926.1E
WR751	510121.5N	0164852.8E
WR752	510332.0N	0164145.0E
WR753	510519.7N	0163330.5E
WR754	511026.8N	0161401.1E
XIDNA	514200.0N	0165951.0E