

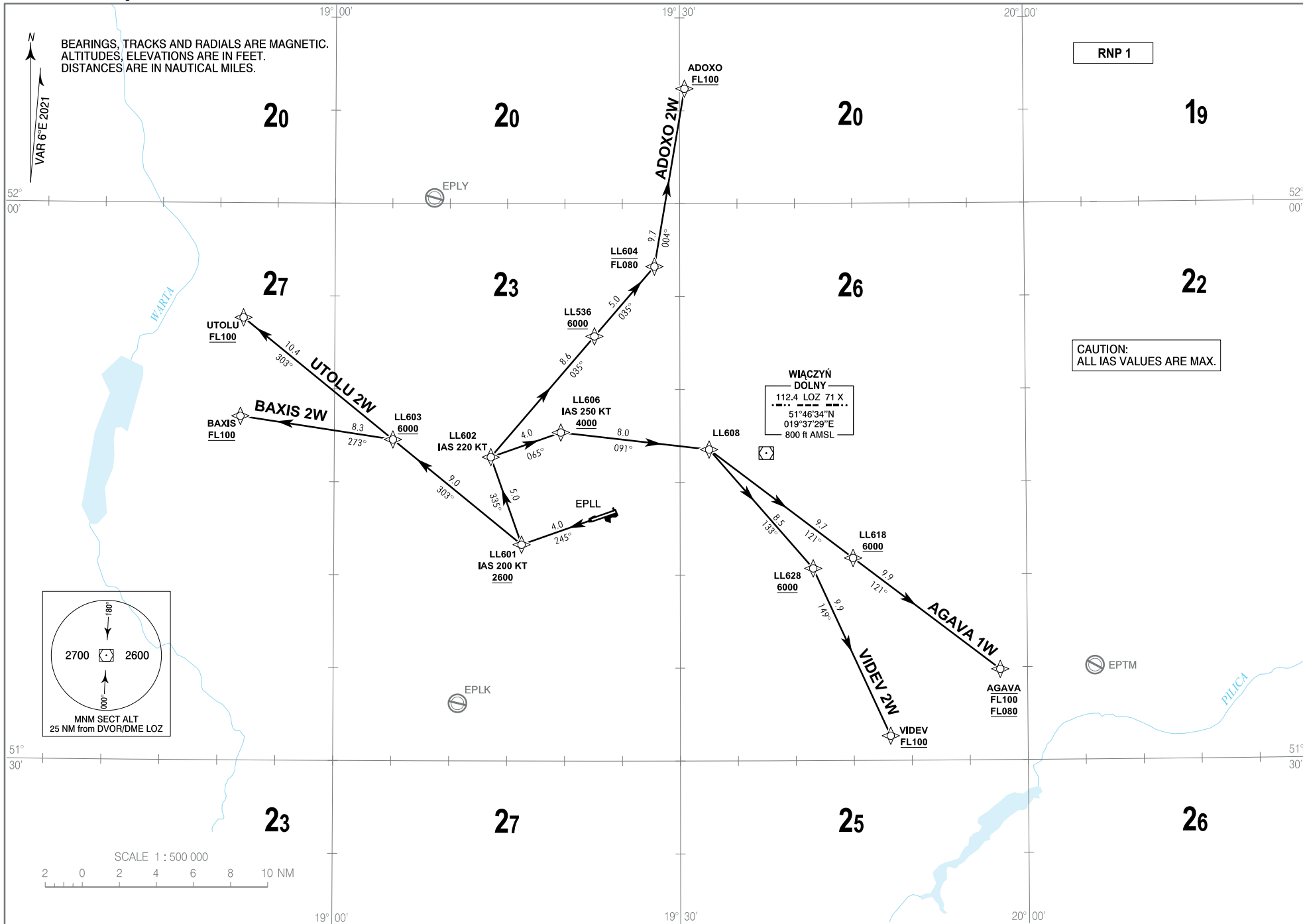
STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE 6500

LODZ DELIVERY LODZ TOWER ATIS	120.005
	124.230
	135.680

AD 2 EPLL 8-5
RNP RMY 25
ADOXO 2W AGAVA 1W BAXIS 2W
UTOLU 2W VIDEV 2W

Correction: Editorial changes.



STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO
Łódź
RNP RWY 25
ADOXO 2W AGAVA 1W BAXIS 2W UTOLU 2W VIDEV 2W
ADOXO 2W
PDG 9% REQUIRED DUE TO OPERATIONAL REASONS UNTIL LL601, THEREAFTER PDG 5% UNTIL LL604

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL601	245 (250.6)	3.97	+2600 ft	-200	RNP 1
002	TF	LL602	335 (340.6)	5.00	-	-220	RNP 1
003	TF	LL536	035 (040.5)	8.58	+6000 ft	-	RNP 1
004	TF	LL604	035 (040.6)	4.96	-FL80	-	RNP 1
005	TF	ADOXO	004 (009.6)	9.72	+FL100	-	RNP 1

AGAVA 1W
PDG 9% REQUIRED UNTIL LL601

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL601	245 (250.6)	3.97	+2600 ft	-200	RNP 1
002	TF	LL602	335 (340.6)	5.00	-	-220	RNP 1
003	TF	LL606	065 (070.5)	4.00	+4000 ft	-250	RNP 1
004	TF	LL608	091 (096.5)	8.04	-	-	RNP 1
005	TF	LL618	121 (127.1)	9.71	+6000 ft	-	RNP 1
006	TF	AGAVA	121 (127.3)	9.93	-FL100 +FL80	-	RNP 1

BAXIS 2W
PDG 9% REQUIRED DUE TO OPERATIONAL REASONS UNTIL BAXIS

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL601	245 (250.6)	3.97	+2600 ft	-200	RNP 1
002	TF	LL603	303 (309.2)	8.96	+6000 ft	-	RNP 1
003	TF	BAXIS	273 (278.6)	8.32	+FL100	-	RNP 1

UTOLU 2W
PDG 9% REQUIRED DUE TO OPERATIONAL REASONS UNTIL UTOLU

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL601	245 (250.6)	3.97	+2600 ft	-200	RNP 1
002	TF	LL603	303 (309.2)	8.96	+6000 ft	-	RNP 1
003	TF	UTOLU	303 (309.0)	10.39	+FL100	-	RNP 1

VIDEV 2W
PDG 9% REQUIRED UNTIL LL601

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL601	245 (250.6)	3.97	+2600 ft	-200	RNP 1
002	TF	LL602	335 (340.6)	5.00	-	-220	RNP 1
003	TF	LL606	065 (070.5)	4.00	+4000 ft	-250	RNP 1
004	TF	LL608	091 (096.5)	8.04	-	-	RNP 1
005	TF	LL628	133 (138.9)	8.52	+6000 ft	-	RNP 1
006	TF	VIDEV	149 (155.4)	9.94	+FL100	-	RNP 1

WAYPOINT IDENTIFIER	COORDINATES	
ADOXO	520611.2N	0193026.0E
AGAVA	513453.1N	0195738.7E
BAXIS	514831.0N	0185150.0E
DER25	514257.8N	0192216.9E
LL536	515251.6N	0192234.6E
LL601	514138.7N	0191616.0E
LL602	514621.3N	0191335.2E
LL603	514717.4N	0190505.0E
LL604	515637.0N	0192747.8E
LL606	514741.1N	0191939.6E
LL608	514645.9N	0193231.7E
LL618	514054.2N	0194458.4E
LL628	514021.0N	0194131.0E
UTOLU	515349.0N	0185203.0E
VIDEV	513119.4N	0194809.1E