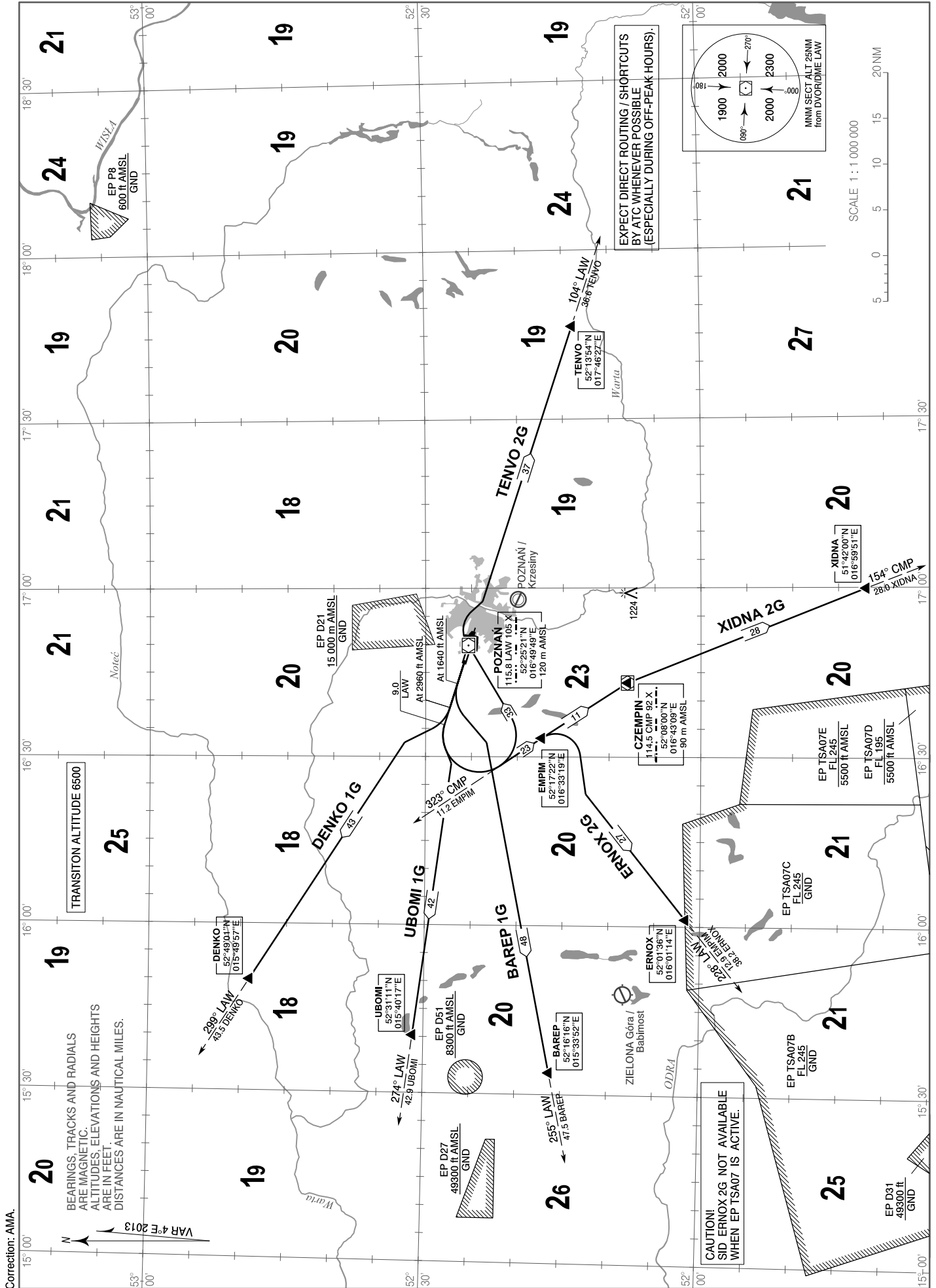


STANDARD DEPARTURE CHART
INSTRUMENT
(SID) - ICAO

AERODROME ELEV 308 ft

Poznań APPROACH	129.025
Poznań DELIVERY	121.800
Poznań TOWER	119.975

Poznań - Ławica
RWY 28



**STANDARD DEPARTURE CHART
INSTRUMENT
POZNAŃ/Ławica**

POZNAŃ / Ławica

RWY 28

DESIGNATOR	ROUTE DESCRIPTION SID 28	REMARKS
DENKO 1G	Climb gradient of 7.0% is required up to FL140 for ATC purposes. On RWY track to ALT 2960 ft. Then turn right to intercept RDL 299 LAW to DENKO. Turn limited to IAS 250 kt max.	SID routes requirements: - bank angle of 15°; - standard PDG=3.3% (except when otherwise mentioned in SID route description). SID ERNOX 2G not available when EP TSA 07 is active. For turn at EMPIM required bank angle is 25°. For turn at DVOR/DME LAW required bank angle is 25°. ACFT unable to achieve SID profile restrictions must request non-standard departure from ATC services before start-up.
UBOMI 1G	Climb gradient of 6.5% is required up to FL100 due to airspace restrictions. On RWY track to 9 NM LAW. Then turn left to intercept RDL 274 LAW to UBOMI. Turn limited to IAS 250 kt max.	
BAREP 1G	Climb gradient of 6.3% is required up to FL100 due to airspace restrictions. On RWY track to ALT 1640 ft. Then turn left to intercept RDL 255 LAW to BAREP. Turn limited to IAS 250 kt max.	
ERNOX 2G	Climb gradient of 6.8% is required up to FL110 due to airspace restrictions. On RWY track to 9 NM LAW. Then turn left to intercept RDL 323 CMP to EMPIM. At EMPIM turn right to intercept RDL 228 LAW to ERNOX. Turns limited to IAS 250 kt max.	
XIDNA 2G	Climb gradient of 6.8% is required up to FL110 for ATC purposes. On RWY track to 9 NM LAW. Then turn left to intercept RDL 323 CMP to DVOR/DME CMP. Turn limited to IAS 250 kt max. At DVOR/DME CMP intercept RDL 154 CMP to XIDNA.	
TENVO 2G	Climb gradient of 5.0% is required up to DVOR/DME LAW due to airspace restrictions. On RWY track to 9 NM LAW. Then turn left direct to DVOR/DME LAW. Cross DVOR/DME LAW at/or above 6000 ft. At DVOR/DME LAW turn right to intercept RDL 104 LAW to TENVO. Turns limited to IAS 250 kt max.	

**AFTER DEPARTURE IMMEDIATELY
CONTACT POZNAŃ APP**