STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE
5000 FT

BEARINGS, TRACKS AND RADIALS ARE	**MAGNETIC**
ALTITUDES AND ELEVATIONS ARE IN	**FEET**
DISTANCES ARE IN	**NM**

PRAHA RADAR	**120.530**
PRAHA RADAR	**127.580**
RUZYNE RADAR	**119.010**
RUZYNE RADAR	**118.310**
SUPPLEMENTARY FREQ	**136.080** (APP)
RUZYNE ATIS	**122.160**

RUZYNE DELIVERY	**120.060**
RUZYNE TOWER	**134.560**
SUPPLEMENTARY FREQ	**118.110** (TWR)
RUZYNE GROUND	**121.910**
EMERGENCY FREQ	**121.500**

MSA OKL DVOR/DME
3600 / 3200 / 4000 — 180° / 045° / 340° — 25 NM

RNAV 1
GNSS or DME/DME
REQUIRED

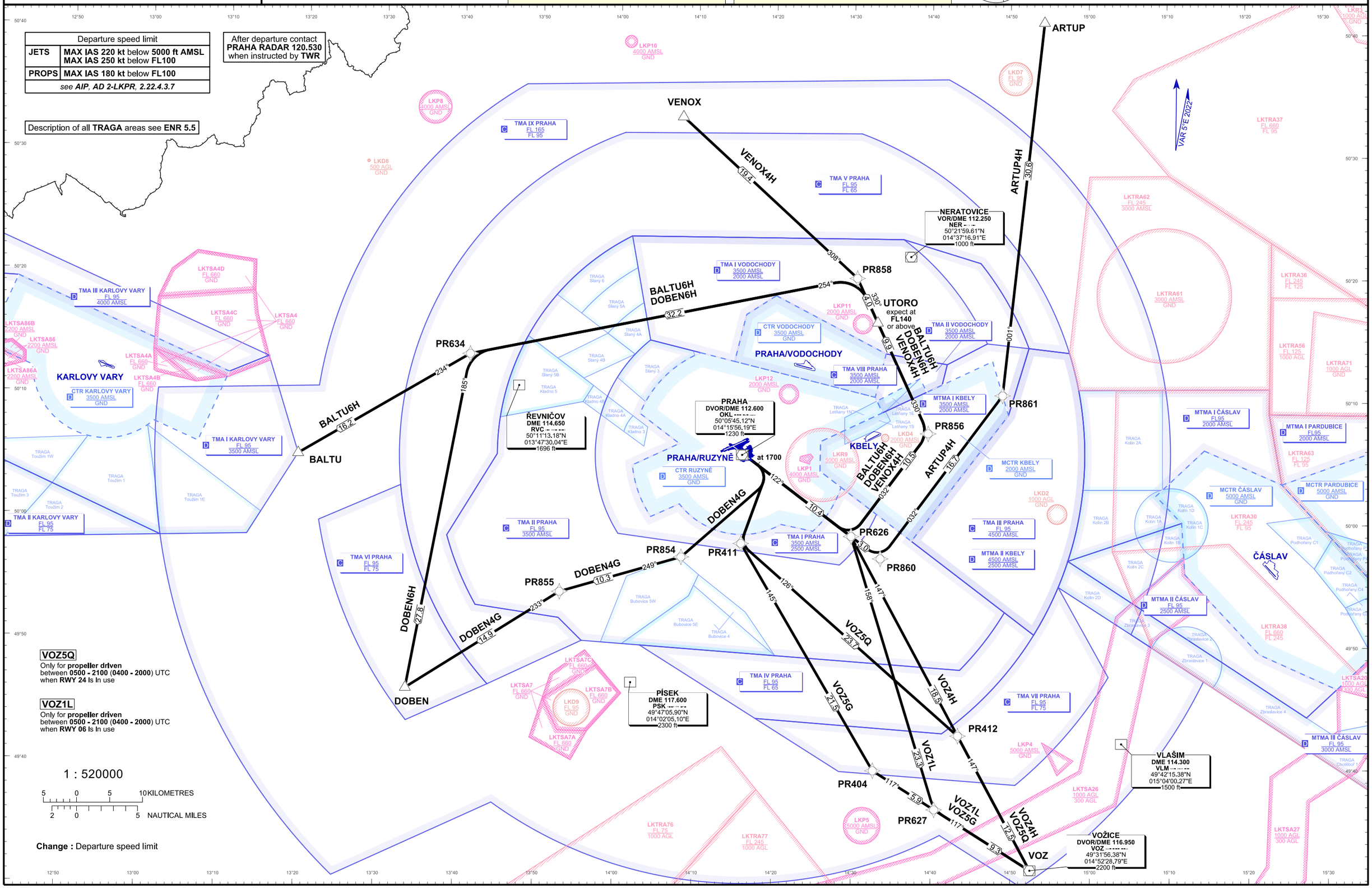
PRAHA/RUZYNĚ (LKPR)
RNAV RWY 12

ARTUP4H BALTU6H DOBEN4G DOBEN6H VENOX4H
VOZ4H VOZ1L VOZ5G VOZ5Q

Departure speed limit	
JETS	**MAX IAS 220 kt** below **5000 ft AMSL** **MAX IAS 250 kt** below **FL100**
PROPS	**MAX IAS 180 kt** below **FL100**
see AIP, AD 2-LKPR, 2.22.4.3.7	

After departure contact
PRAHA RADAR 120.530
when instructed by **TWR**

Description of all **TRAGA** areas see **ENR 5.5**



VOZ5Q
Only for **propeller driven**
between **0500 - 2100** (**0400 - 2000**) UTC
when **RWY 24** is in use

VOZ1L
Only for **propeller driven**
between **0500 - 2100** (**0400 - 2000**) UTC
when **RWY 06** is in use

Change : Departure speed limit