STANDARD DEPARTURE CHART-INSTRUMENT

AP01 123.85(127.95) AP02 119.6(127.95) TWR 118.25(118.85)

D-ATIS 126.65

ZYTL DALIAN/Zhoushuizi RNAV RWY10(CHI,ORAVA,SARUD)

VAR7°W

1. RADAR REQUIRED 2. RNAV 1 3. GNSS REQUIRED

TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)



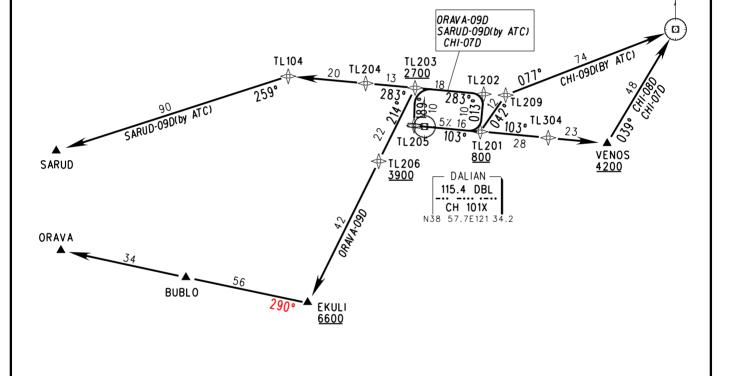
BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM

TL202: MAX IAS 230kt (For ORAVA/SARUD-09D)

TL205: MAX IAS 220kt (For CHI-07D)

NOT TO SCALE

-CHANGHAI-116.8 CHI CH 115X N39 16.0E122 37.0



SID	ROUTING	SID	ROUTING
CHI-07D	TL201-TL202-TL203-TL205-TL201-TL304-VENOS-CHI	SARUD-09D	TL201-TL202-TL204-TL104-SARUD
CHI-08D	TL201-TL304-VENOS-CHI	ORAVA-09D	TL201-TL202-TL203-TL206-EKULI-BUBLO-ORAVA
CHI-09D	TL201-TL209-CHI		

1300 DBL ←270° 1100 MSA 46km

Note: 1.A close-in obstacle: 1959m on 098° of ARP, altitude 46.5m. 2. When aircraft ALT is 3000m or below, MAX IAS is 250kt.

Changes: Angle.