

TRANSITION LEVEL by ATC
TRANSITION ALTITUDE 6000

MSA LSZG ARP

BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
DISTANCES IN NM
ALTITUDES IN FT

VAR 2° E 2016.5

GRENCHEN LSZG
ZG201
300°
3055
3196
2155

BIRKI 1W
ZG603
138°
2550
3091
2582
BIRKI
LOC IBE 138°/D8.3 IBE
4000

FRI 1W
ZG202
FL80
190°
11.5
FRI
NOT TO SCALE

IBE
DME 110.10
BERN-BELP LSZB

WIL 1W
2205
2389
47° 10'
47° 00'

TMA BERN

NOTE: Procedures for ACFT speed CAT A and B.

CAUTION: Part of the procedure is leading through Airspace Class E. VFR traffic without radio communication and without Transponder must be expected.

CLOSE-IN OBST: RWY 24: Pole up to 1440 right side of the track 250m after THR 06.

Procedures to be used only during Grenchen TWR operating hours.

P-RNAV or RNAV 1 certification required. GNSS required.

COMMUNICATION FAILURE PROCEDURE:

- Set transponder on code 7600.
- Climb to last assigned and acknowledged FL but not below MCA *.
- Continue climb to FPL FL.

***) Leave last assigned and acknowledged FL or ALT earliest three minutes after airborne.**

0 5 10 KM
0 5 NM

COR: new chart (WEE 20MAY2021)

THIS PAGE INTENTIONALLY LEFT BLANK