

TRANSITION LEVEL by ATC
TRANSITION ALTITUDE 7000

MSA LSZH ARP
Outer Circle: 25 NM
Inner Circle: 17 NM

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

MAR 3° E 2020.5

GERMANY
SWITZERLAND

ZH505
MAX IAS 210kt
5000
VEBIT 1D
GERSA 1D

ZH510
083°
3.9
DÜBENDORF LSMD

ZURICH LSZH
1624

BREGO
150°
4.5
2584

ZH554
6000
182°
4.8

ZH558
7000
130°
6.4
VEBIT 1D

ZH561
FL100
150°
5.3
GERSA 1D

ARTAG
171°
7.6

GERSA
FL140
08° 30'

EMMEN LSME

TMA ZURICH
CTR ZURICH

RF required.
RNP 1 Certification required.

SPEED LIMITATION, GENERAL:
Below FL100 MAX IAS 250kt.

CLOSE-IN OBST: Left and right of track
up to 1580 shortly after end of RWY 10.
(REF AIP LSZH AD 2.10).

COR: new chart (WEE 25/JAN2024)

COMMUNICATION FAILURE PROCEDURE:

- Set transponder on code 7600.
- Cross GERSA / VEBIT climbing to/at last received and acknowledged FL but not below MCA*.
- Continue climb to FPL FL.

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

0 5 10 15 20 KM
0 5 10 NM

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