

BUOCHS (LSZC)
RNAV RONIX

MSA LSZC ARP
Outer Circle: 25 NM
Inner Circle: 13 NM

RNAV 1
GNSS or DME/DME required

Alternate HLDG by ATC
(in use during LSZH LDG RWY34)

RONIX HLDG
INBD 216° (217.8°T);
1min; MAX IAS 180kt;
6000 - FLO90

RONIX (IAF)
MAX IAS 180kt
6000

ASGED 1F
261°
4.7

ASGED
MAX IAS 200kt

RONIX HLDG
INBD 216° (217.8°T);
1min; MAX IAS 180kt;
6000 - FLO90

WIL
DVOR 116.90

WIL 2F
22.7

EMMEN LSME

ALPNACH LSMA

BUOCHS LSZC

ZURICH LSZH

Procedure limited to pilots operating for PILATUS AIRCRAFT LTD.

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

COMMUNICATION FAILURE PROCEDURE:

- Set transponder on code 7600.
- Proceed via STAR to RONIX.
- At last received and acknowledged EAT or, if no EAT has been received and acknowledged at FPL ETA, descend in the RONIX HLDG pattern to 6000.
- Carry out the STANDARD APCH to LSZC.

COR: chart renaming, PBN box (WFF 26DEC2024)

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

VAR 2° E 2016.5

Scale:
0 5 10 15 20 KM
0 5 10 NM

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