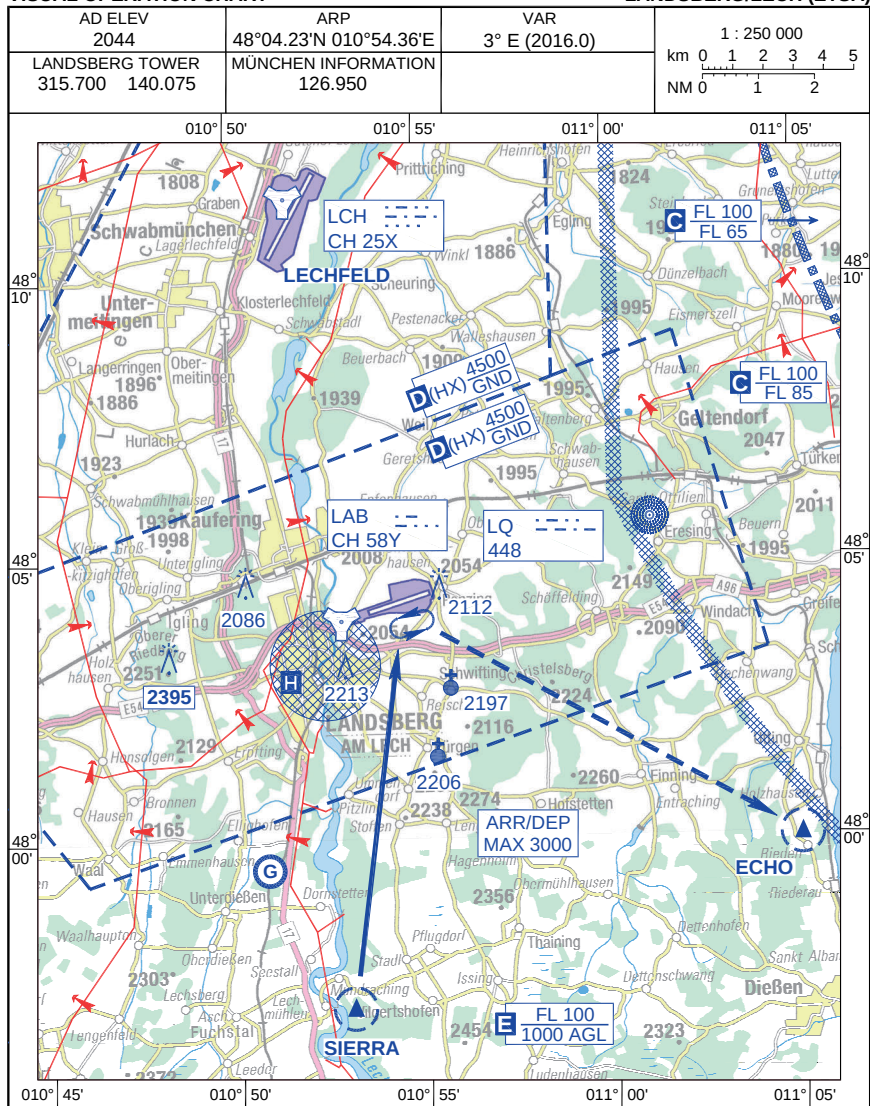


NATIONAL VISUAL OPERATION CHART

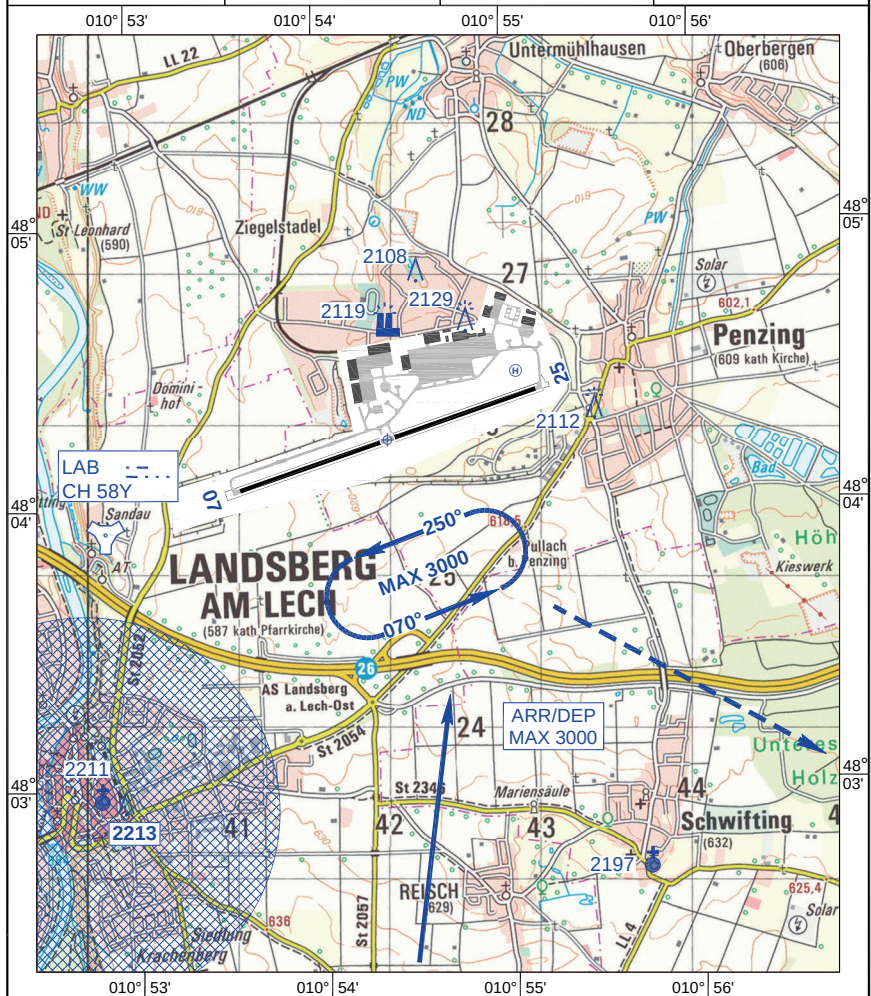
ARR/DEP RWY 07/25 - 1 LANDSBERG/LECH (ETSA)



1. All aircraft approaching at ETSA contact ZT61 (C/S) on frequency 138.700 MHz 20 minutes prior to landing.
2. Avoid overflying the town of Landsberg.

ARR/DEP RWY 07/25 - 2
LANDSBERG/LECH (ETSA)

AD ELEV 2044	ARP 48°04.23'N 010°54.36'E	VAR 3° E (2016.0)	
LANDSBERG TOWER 315.700 140.075	MÜNCHEN INFORMATION 126.950		



1. All aircraft approaching at ETSA contact ZT61 (C/S) on frequency 138.700 MHz 20 minutes prior to landing.
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ARR/DEP RWY 07/25 - 2

LANDSBERG/LECH (ETSA)

CHANGE: VAR

ZENTRULUFTOP 28 APR 2016

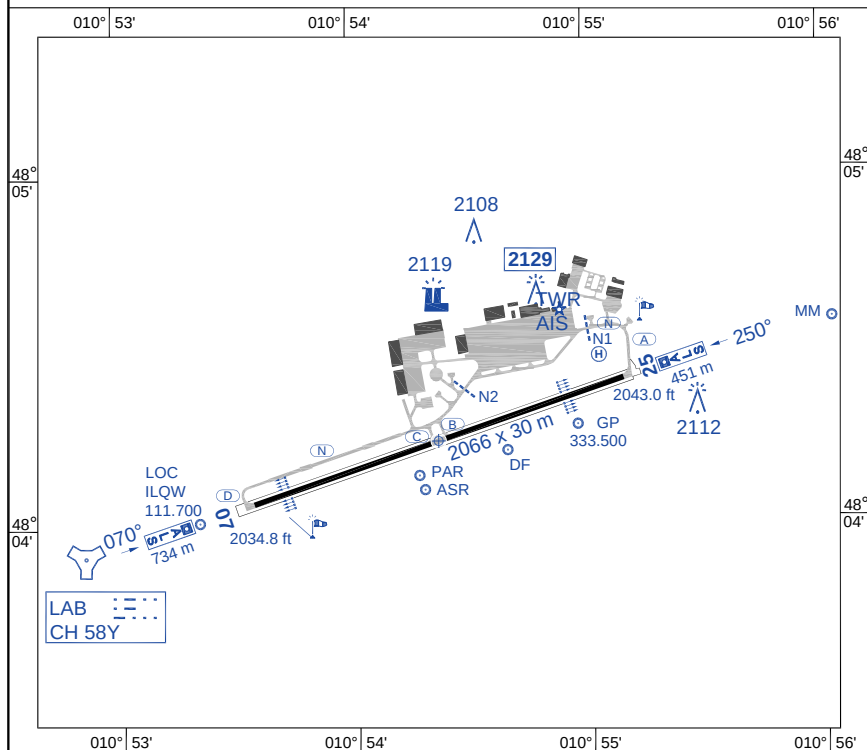
**NATIONAL
VISUAL OPERATION CHART**

**AERODROME CHART
LANDSBERG/LECH (ETSA)**

AD ELEV 2044	ARP 48°04.23'N 010°54.36'E	VAR 3° E (2016.0)	1 : 40 000 km 0 0.4 0.8 NM 0 0.4
LANDSBERG TOWER 315.700 257.800 140.075	MÜNCHEN INFORMATION 126.950		

VAD REPORTING POINT LOCATIONS:

REPORTING POINT	UTMREF	LAT	LONG
ECHO	32U PU 5540 1840	48° 00.00000'N	011° 05.00000'E
SIERRA	32T PU 4062 1246	47° 57.00000'N	010° 53.00000'E



RWY	MAG BRG	LCN	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	PAPI	THR COORDINATES	TDZE (ft)
07	070°	73	2066	2066	2066	2066	3.0°	48°04.06167'N 010°53.57080'E	2034.8
25	250°	73	2066	2066	2066	2066	3.0°	48°04.40327'N 010°55.15262'E	2043.0

AERODROME CHART

LANDSBERG/LECH (ETSA)

CHANGE: VAR

ZENTRIFUGAL 28 APR 2016