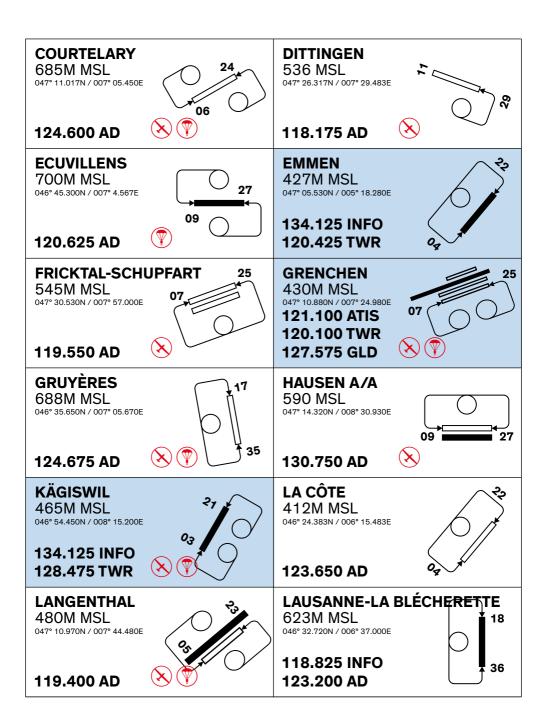
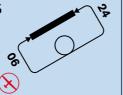


122,150 AD

119.625 TWR



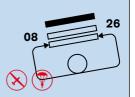




LOCARNO 198 MSL

046° 09.650N / 008° 52.720E

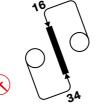
133.450 ATIS 134.825 TWR 122.475 GLD



118.125 TWR

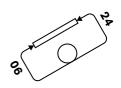
LODRINO 259M MSL

046° 17.420N / 008° 59.520E



LOMMIS 469M MSL

047° 31.470N / 009° 00.180E



119.625 AD

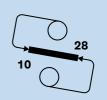
LUZERN-BEROMÜNSTER654M MSL
047° 11.400N / 008° 12.280E



119.300 AD

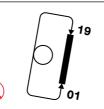
MEIRINGEN 577M MSL

046° 44.530N / 008° 06.530E



122.450 AD

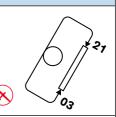




130.150 TWR

MONTRICHER 664 MSL

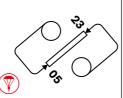
046° 35.420N / 006° 24.030E



134.825 AD

MÔTIERS 732M MSL

046° 55.000N / 006° 36.900E



133.200 AD

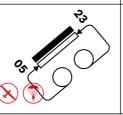
MÜNSTER 1328M MSL 046° 28.820N / 008° 15.800E



126.650 AD

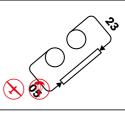
NEUCHÂTEL 435M MSL

046° 57.450N / 006° 51.880E



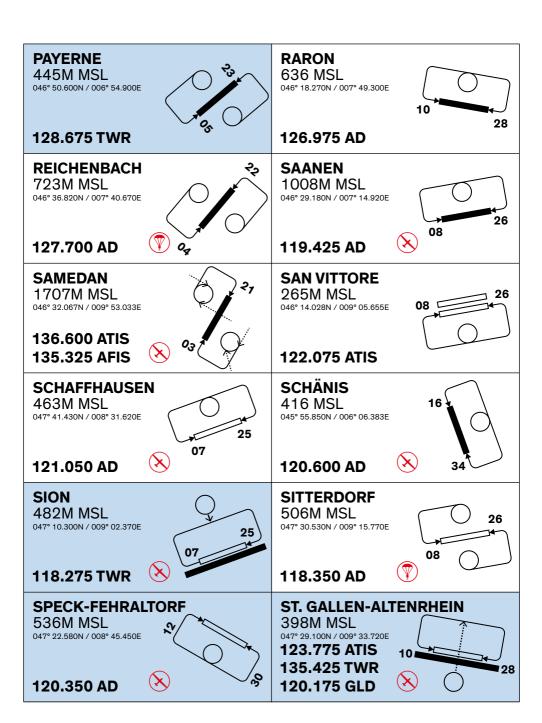
122.075 AD

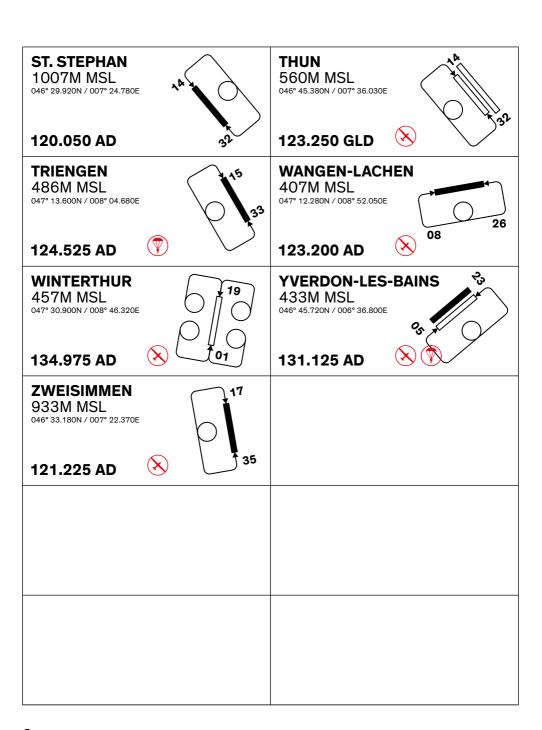
OLTEN416M MSL
047° 20.670N / 007° 53.370E



123,600 AD

118.775 AD





Aerodrome	AD
Glider Activity	GLD
Military Aerodrome	MIL
Civile Aerodrome	CIV
Prior Permission Required	PPR
Restricted (CLSD to visiting ACFT)	R
Automatic Terminal Information Service	ATIS
Aerodrome Flight Information Service	AFIS
Tower (Aerodrome Control)	TWR
Information	INFO
Mean Sea Level	MSL

Nicht aufgeführte Flugplätze: Bâle-Mulhouse, Dübendorf (MIL), Genève, Lugano, Zürich

Quellen:

eVFRM Switzerland 2016-03-31, AD INFO RADIO FACILITY INDEX, COM 2-APP 1, 11/15 OCT 15 ABBREVIATIONS, VFR GEN 2-1

Flugplatzdaten Segelflug CH

Release: 1.01 2018-03-18