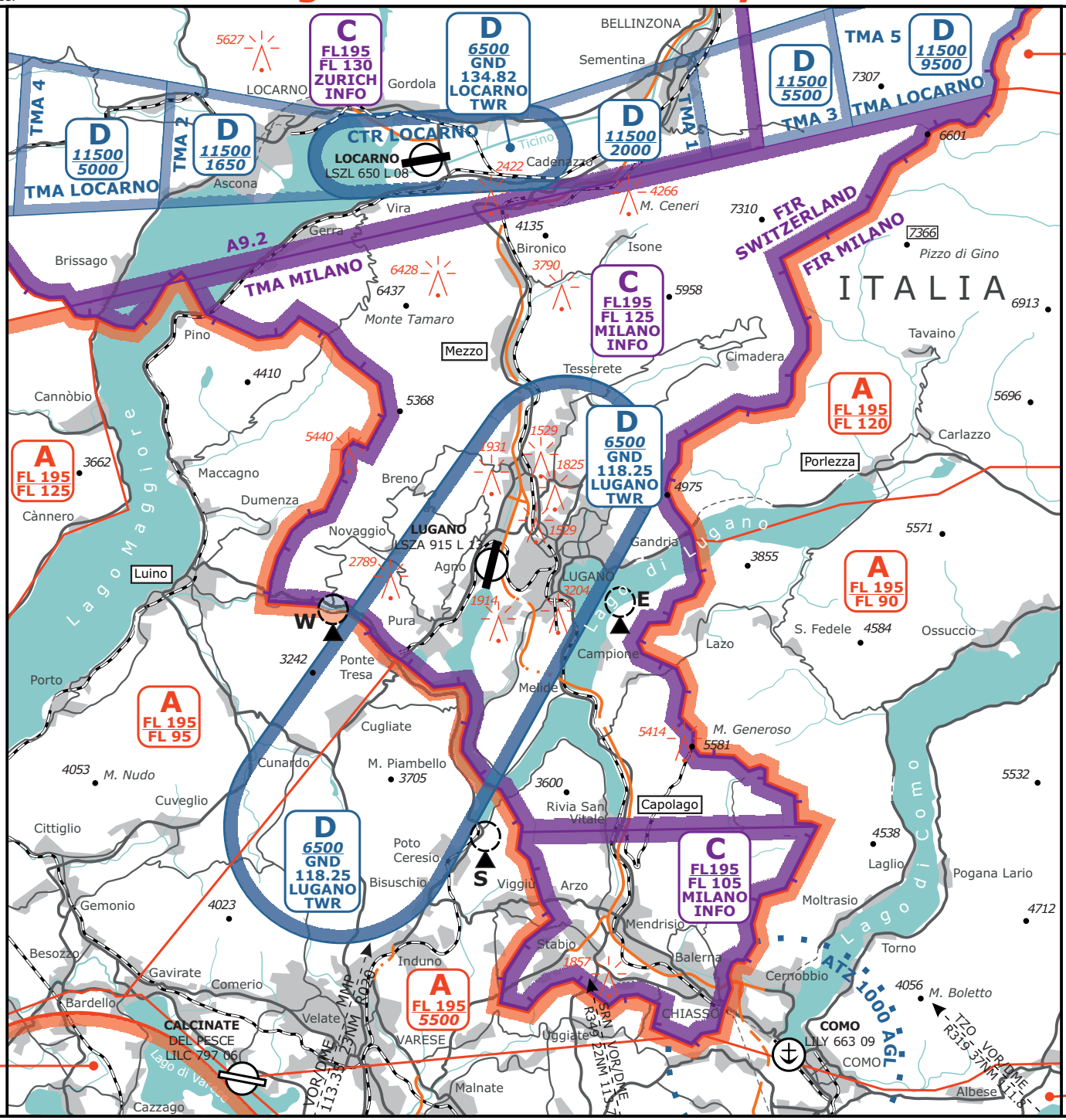
Valid for flight simulation use only - do not use for real life navigation

CHANGES: Airspace.

LSZA/LUG
LUGANO AGNO

Swiss Radar	Swiss Information	LUGANO Tower	Apt Elev
LSAS_CTR 128.05	LSAS_I_CTR 119.17	LSZA_TWR 118.25	915'

VAC CHART NO.1
Revision 11 MAR 12



A FL 195 FL 150

Erster Funkkontakt
First RDO contact

Luino | Mezzo | Porlezza | Capolago

oder 5 min vor Einflug in CTR
or 5 min prior entering CTR

Pflichtmeldepunkt
MAX IAS 180 KT innerhalb dieser Punkte

Compulsory
MAX IAS 180 KT within these points

W 45° 59' 16" N / 008° 49' 25" E
E 45° 59' 30" N / 008° 58' 56" E
S 45° 54' 09" N / 008° 54' 17" E

Höhen über Meer in ft;
Höhen über Grund in ft

Altitudes in ft; **Heights in ft**

LUGANO, SWITZERLAND

VAC

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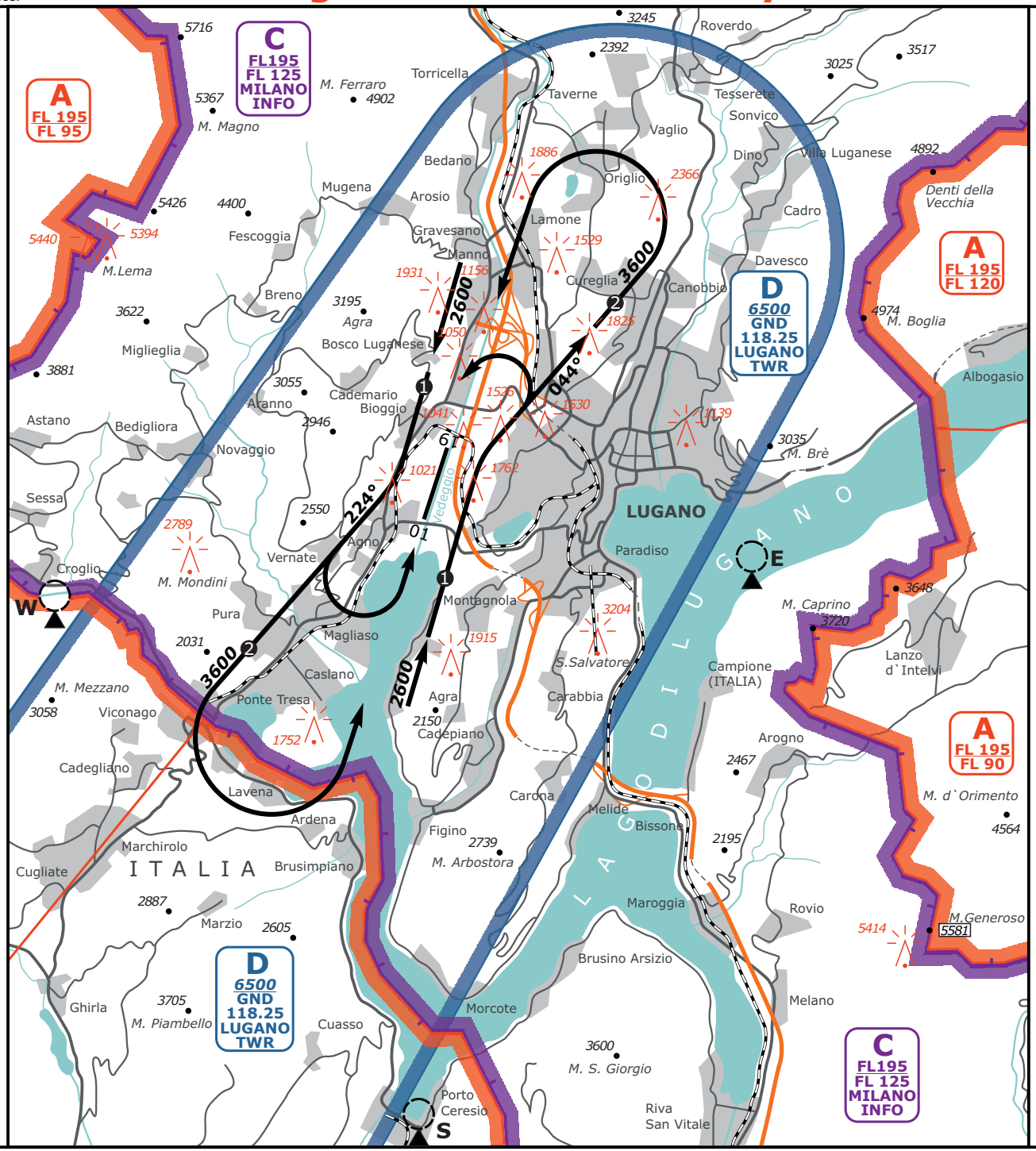
CHANGES: Airspace.



Pflichtmeldepunkt
MAX IAS 180 KT innerhalb dieser Punkte

Compulsory
MAX IAS 180 KT within these points

W 45° 59' 16" N / 008° 49' 25" E
E 45° 59' 30" N / 008° 58' 56" E
S 45° 54' 09" N / 008° 54' 17" E

Platzrunde /AD circuit:

❶ ACFT bis 3000 kg MTOM
ACFT up to 3000 kg MTOM ***2600***

❷ ACFT über 3000 kg MTOM
ACFT above 3000 kg MTOM ***3600***

DEP ACFT:
Nach dem Abflug RWY HDG bis passieren von ***2000*** oder gemäss Instruktion von ATC.
After TKOF maintain RWY HDG until passing ***2000*** unless otherwise instructed by ATC.

Höhen über Meer in ft;
Höhen über Grund in ft

Altitudes in ft; **Heights in ft**

Swiss Radar LSAS_CTR 128.05	Swiss Information LSAS_I_CTR 119.17	LUGANO Tower LSZA_TWR 118.25	Apt Elev 915'

LSZA/LUG
LUGANO AGNO

VAC CHART NO.2
Revision 11 MAR 12

LUGANO, SWITZERLAND

VAC

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