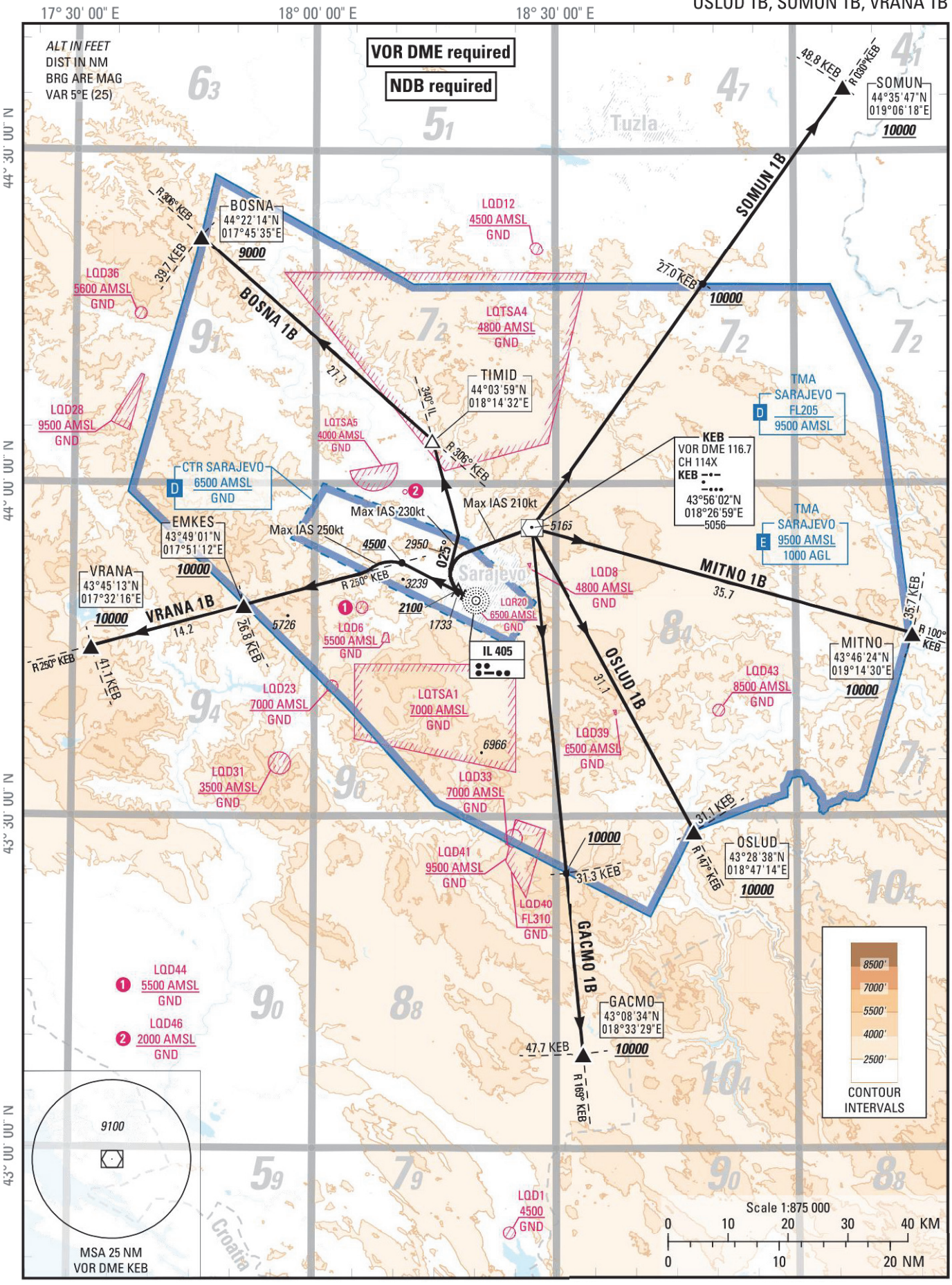
STANDARD DEPARTURE CHART — INSTRUMENT (SID) — ICAO

TRANSITION ALTITUDE
10 000 ft

APP 136.450
119.775
TWR 118.250
ATIS 124.125

SARAJEVO / SARAJEVO (LQSA)
CONV SID RWY 29
BOSNA 1B, GACMO 1B, MITNO 1B
OSLUD 1B, SOMUN 1B, VRANA 1B



STANDARD DEPARTURE CHART — INSTRUMENT (SID) TEXT — ICAO

SARAJEVO/Sarajevo (LQSA)
CONV RWY 29
BOSNA1B GACMO1B MITNO1B OSLUD1B SOMUN1B VRANA1B

DEPARTURE TEXTS

BOSNA 1B

Climb (1) on RWY heading. At ***2100,*** turn **right** heading **025°M** (Max IAS **230kt**) to intercept and follow **QDR 340° IL** to **TIMID**, then to intercept and follow **R 306° KEB** (306°M) to **BOSNA** at or above ***9000.***

(1) **PDG: 5.6 %** up to ***3600,*** then **3.3 %.**

GACMO 1B

Climb (1) on RWY heading. At ***2100,*** turn **right** direct to **KEB** (Max IAS **210kt**). At **KEB**, follow **R 169° KEB** (169°M) until **31.3 DME KEB** at or above ***10000***, then to **GACMO.**

(1) **PDG: 7.0 %** up to ***5600,*** then **3.3 %.**

MITNO 1B

Climb (1) on RWY heading. At ***2100,*** turn **right** direct to **KEB** (Max IAS **210kt**). At **KEB**, follow **R 100° KEB** (100°M) to **MITNO** at or above ***10000.***

(1) **PDG: 7.0 %** up to ***5600,*** then **3.3 %.**

OSLUD 1B

Climb (1) on RWY heading. At ***2100,*** turn **right** direct to **KEB** (Max IAS **210kt**). At **KEB**, follow **R 147° KEB** (147°M) to **OSLUD** at or above ***10000.***

(1) **PDG: 7.0 %** up to ***5600,*** then **3.3 %.**

SOMUN 1B

Climb (1) on RWY heading. At ***2100,*** turn **right** direct to **KEB** (Max IAS **210kt**). At **KEB**, follow **R 030° KEB** (030°M) to **27.0 DME KEB** at or above ***10000***, then to **SOMUN.**

(1) **PDG: 7.0 %** up to ***5600,*** then **3.3 %.**

VRANA 1B

Climb (1) on RWY heading. At ***4500,*** turn **left** to intercept and follow **R 250° KEB** (250°M) (Max IAS **250kt**) to **EMKES** at or above ***10000*** (2), then to **VRANA**.

(1) **PDG: 5.2 %** up to ***5800,*** then **3.3 %.**

(2) **ATS climb gradient: 6.3%** up to ***10000.*** Advise ATC if unable to ensure the ATS climb gradient.