STANDARD DEPARTURE CHART-INSTRUMENT (SID) TEXT - ICAO

TUZLA / TUZLA (LOTZ) RNP SID RWY 09 BOSNA 1L, DER 1L, KEB 1L, SOMUN 1L, VEBAR 1L, VIBOP 1L

DEPARTURE TEXTS

BOSNA 1L SID

Climb (1) to *1180* on course **091°M**, then to <u>TZ510</u>, then continue on course **091°M**. Passing *3300*, turn **right** direct to **TZ540** (Max IAS **220kt**), then to **TZ544** (Max IAS **250kt**), then to **BOSNA** at or above *9000*. (1) **PDG 4.4%** up to *3300* then 3.3%

DER 1L SID

Climb (1) to 1180 on course 091°M, then to TZ510, then continue on course 091°M. Passing 3300, turn left direct to EDHUG (Max IAS 240kt), then to SANWI, then to DER at or above FL110.

(1) **PDG 4.4%** up to *3300* then 3.3%

KEB 1L SID

Climb (1) to 1180 on course 091°M, then to TZ510, then continue on course 091°M. Passing 3300, turn right direct to TZ530 (Max IAS 220kt), then to TZ532 (Max IAS 250kt), then to KEB at or above 10000.

(1) **PDG 4.4%** up to *3300* then 3.3%

SOMUN 1L SID

Climb (1) to *1180* on course 091°M, then to <u>TZ510</u>, then continue on course 091°M. Passing *3300*, turn right direct to TZU, then to TZ550 (Max IAS 220kt), then to SOMUN (Max IAS 250kt), at or above FL110 (2).

(1) **PDG 4.4%** up to *3300* then 3.3%

(2) Average ATS climb gradient: 4.8% up to the EN-ROUTE safety altitude. Advise ATC if unable to meet altitude constraints.

VEBAR 1L SID

Climb (1) to 1180 on course 091°M, then to TZ510, then continue on course 091°M. Passing 3300, turn right direct to TZ560 (Max IAS 220kt), then to VEBAR (Max IAS 250kt) at or above 10000 (2).

(1) PDG 4.4% up to 3300 then 3.3%

(2) Average ATS climb gradient: 6.2% up to the EN-ROUTE safety altitude. Advise ATC if unable to meet altitude constraints.

VIBOP 1L SID

Climb (1) to 1180 on course 091°M, then to TZ510, then continue on course 091°M. Passing 3300, turn left direct to EDHUG (Max IAS 240kt), then to TZ522 at or above 10000 (2), then to VIBOP.

(1) PDG 4.4% up to 3300 then 3.3%

(2) Average ATS climb gradient: 4.6% up to 10000 due to airspace structure. Advise ATC if unable to meet altitude constraints.