

**STANDARD DEPARTURE CHART-  
INSTRUMENT (SID) TEXT - ICAO**

**TUZLA / TUZLA (LQTZ)  
RNP SID RWY 27**

BOSNA 1K, DER 1K, KEB 1K, SOMUN 1K, VEBAR 1K, VIBOP 1K

**DEPARTURE TEXTS**

**For all departures:**

**Disregarded close-in obstacles:**

Tree (841ft) 643m from DER and 84m left RWY axis

Tree (841ft) 658m from DER and 180m left RWY axis

Tree (847ft) 711m from DER and 146m left RWY axis

**BOSNA 1K SID**

Climb to **1180** on course **271°M** then to **TZ700**. At **TZ700**, turn **left** direct to **TZ710**, then to **TZ712**, then to **BOSNA** at or above **9000**.

**DER 1K SID**

Climb to **1180** on course **271°M** then to **TZ700**. At **TZ700**, turn **right** direct to **TZ702**, then to **TZ704**, then to **TZ706**, then to **DER** at or above **FL110** (1).

(1) **Average ATS climb gradient: 4.0%** up to the EN-ROUTE safety altitude. Advise ATC if unable to meet altitude constraints.

**KEB 1K SID**

Climb (1) to **1180** on course **271°M** then to **TZ700**. At **TZ700**, turn **left** direct to **YULHU** (Max IAS **220kt**), then to **TZ714**, then to **KEB** at or above **10000**.

(1) **PDG 5.5%** up to **5400** then **3.3%**.

**SOMUN 1K SID**

Climb (1) to **1180** on course **271°M** then to **TZ700**. At **TZ700**, turn **left** direct to **TZU**, then to **TZ720** (Max IAS **220kt**), then to **SOMUN** at or above **FL110** (2).

(1) **PDG 5.9%** up to **4600** then **3.3%**.

(2) **Average ATS climb gradient: 5.9%** up to **8500**. Advise ATC if unable to meet altitude constraints.

**VEBAR 1K SID**

Climb (1) to **1180** on course **271°M** then to **TZ700**. At **TZ700**, turn **left** direct to **YULHU** (Max IAS **220kt**), then to **TZ716**, then to **TZ718**, then to **VEBAR** at or above **10000**.

(1) **PDG 5.5%** up to **5100** then **3.3%**.

**VIBOP 1K SID**

Climb to **1180** on course **271°M** then to **TZ700**. At **TZ700**, turn **right** direct to **TZ702**, then to **TZ704**, then to **TZ706**, then to **TZ708** (Max IAS **250kt**) at or above **10000** then to **VIBOP**.