

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

**MOSTAR / MOSTAR (LOMO)**  
**RNP SID RWY 33**  
GEBNI 1C, NETKO 1C, VELIT 1C, VRANA 1E, XELMI 1C

**DEPARTURE TEXTS**

**GEBNI 1C**

Climb (1) on **runway axis**. At **580**, continue climbing to **M0710** on course **330°M**, then to **M0720**, then to **SEZAN** (Max IAS **220kt**), then to **GEBNI** at or above **10000**.

Do not turn before DER.

(1) Maintain **PDG 10.0%** up to **3900** then **3.3%**.

**NETKO 1C**

Climb (1) on **runway axis**. At **580**, continue climbing to **M0710** on course **330°M**, then to **M0720**, then to **SEZAN** (Max IAS **220kt**), then to **NETKO** at or above **9000** (2).

Do not turn before DER.

(1) Maintain **PDG 10.0%** up to **3900** then **3.3%**.

(2) **ATS climb gradient: 3.7%** up to the EN-ROUTE safety altitude. Advise ATC if unable to ensure the ATS climb gradient.

**VELIT 1C**

Climb (1) on **runway axis**. At **580**, continue climbing to **M0710** on course **330°M**, then to **M0720**, then to **VELIT** at or above **9000** (2).

Do not turn before DER.

(1) Maintain **PDG 10.0%** up to **3900** then **3.3%**.

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

**VRANA 1E**

Climb (1) on **runway axis**. At **580**, continue climbing to **M0710** on course **330°M**, then to **VRANA** at or above **10000** (2).

Do not turn before DER.

(1) Maintain **PDG 10.0%** up to **5500** then **3.3%**.

(2) **ATS climb gradient: 10.0%** up to **5500** then **8.3%** up to **10000** due to airspace structure. Advise ATC if unable to ensure the ATS climb gradient.

**XELMI 1C**

Climb (1) on **runway axis**. At **580**, continue climbing to **M0710** on course **330°M**, then to **XELMI** at or above **10000** (2).

Do not turn before DER.

(1) Maintain **PDG 10.0%** up to **6500** then **3.3%**.

(2) **ATS climb gradient: 5.5%** up to the EN-ROUTE safety altitude. Advise ATC if unable to ensure the ATS climb gradient.