

This is a detailed aeronautical chart of the Bern-Belp area in Switzerland. The chart is centered on the Bern-Belp airport (LSZB 1675) and shows various flight paths and altitudes. Key features include:

- Geographical Features:** The chart shows the surrounding terrain, including the Jura mountains to the west and the Bernese Alps to the east. Major cities like Bern, Fribourg, and Solothurn are indicated.
- Flight Paths and Altitudes:** Numerous flight paths are shown with their respective altitudes in feet (e.g., 5000, 6000, 7000, 8000, 9000, 10000, 12000). The chart also includes a scale bar for distances in nautical miles (0 to 20 NM) and kilometers (0 to 30 KM).
- Navigation Aids:** The chart includes a compass rose indicating magnetic variation (VAR 2° E 2019.5) and a scale for bearings, tracks, and magnetic distances.
- Communication:** The chart includes a list of communication frequencies for various stations, including HOC, ROTOS, MEBOX, RAMOK, BIRKI, AMRID, TELNO, and MONIN.
- Obstacles:** The chart shows several obstacles, including the BERN-BELP tower (LSZB 1675) and the GRENGHEN tower (LSZG 1411).
- Weather:** The chart includes a weather forecast for the area, showing cloud cover, visibility, and wind.

The minimum vectoring altitude chart shows the lowest altitude for the approach / departure sectors of LSZB which may be assigned to an IFR flight under radar vectoring.

The chart may only be used for cross-checking of altitudes assigned while under radar vectoring.

Altitudes: LSZB QNH.

Transition ALT: 6000

Minimum altitudes over Swiss territory are calculated according ICAO norms (PANS-ATM Doc 4444 & PANS-OPS Doc 8168).

Minimum altitudes are protected for low temperatures to minus 4 degrees celsius (LSZB temperature).

Sectors indicated all 30°, distances indicated all 5 NM, based on ARP LSZB.

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