

**INITIAL CLIMB PROCEDURE RWY 04**

After take-off, proceed on RDL 032 PES VOR until 4 NM PES DME (or 3.9 NM IPS DME) to be crossed at 1000FT or above, then follow the assigned SID.

**REMARKS**

1. **Minimum climb gradient: 300 ft/NM (5%).**
2. **In case of PES or IPS DME unavailability proceed on RDL 032 PES VOR then, passing 1000FT, turn according to the assigned SID.**

**WARNING**

**Close-in obstacles penetrating OIS 2.5% exist, but they were not considered for the published procedure design required.**

**SID DESCRIPTION**

Initial climb procedure completed:

**ASPIR 7F**

Turn right (IAS MAX 210kt during turn) bound to PES VOR. Leave PES VOR on RDL 230 (TR 230°) bound to ASPIR.

MCA/MCL: PES VOR/DME: 5000 FT; RDL 230/11 NM PES VOR/DME (or RDL 230 PES VOR/11 NM IPS DME): FL 90; ASPIR: FL 130

**ERPOG 8F**

Turn right (IAS MAX 210kt during turn) on TR 118° until joining RDL 083 PES VOR (TR 083°) bound to ERPOG.

MCA/MCL: RDL 083/14 NM PES VOR/DME (or RDL 083 PES VOR/14 NM IPS DME): 5000 FT; RDL 083/24 NM PES VOR/DME (or RDL 083 PES VOR/24 NM IPS DME): FL 85

**INKIM 8F**

Turn left on TR 318° until joining RDL 354 PES VOR (TR 354°) bound to INKIM.

MCA/MCL: RDL 354 /14 NM PES VOR/DME (or RDL 354 PES VOR/14 NM IPS DME): 5000 FT; INKIM: TRL

**OTRET 8F**

Turn left on TR 298° until joining RDL 332 PES VOR (TR 332°) bound to OTRET.

MCL: OTRET: FL 90

**OTRET 7K**

Turn right (IAS MAX 210kt during turn) bound to PES VOR. Leave PES VOR on RDL 332 (TR 332°) bound to OTRET.

MCA/MCL: PES VOR/DME: 5000 FT; OTRET: FL 90

**SUTOB 7F**

Proceed on TR 032° (RDL 032 PES VOR) bound to SUTOB.

MCL: SUTOB: FL 100