



CHG: PBN. ADDN R78A, R78B, R121. DEL R78

RNAV SID RWY 15

ADIVO 4D ARVEP 3D IDEPI 3D KOIVU 3D KUVEM 4D NEPEK 3D NUNTO 4D RENKU 3D TEVRU 3D VALOX 3D

| | | | |
|-------------------|---|------------------|--|
| DME/DME OPS: | NOT SUPPORTED | CLIMB ALTITUDE: | CLIMB TO 4000 FT OR ASSIGNED ALTITUDE IF LOWER. CLIMB TO A HIGHER LEVEL ONLY WHEN CLEARED BY ATC. |
| ROUTES: | RNAV PROC CODING ON THE VERSO OF THE CHART | RADIO CONTACT: | MAINTAIN TWR FREQ UNTIL 1500 FT, THEN CONTACT HELSINKI RADAR FREQ 119.100. |
| SQUAWK: | WHEN LINING UP SQUAWK THE ASSIGNED CODE | NOISE ABATEMENT: | AFTER TAKE-OFF CLIMB AS RAPIDLY AS PRACTICABLE TO AT LEAST 2000 FT ABOVE AD ELEV. |
| ADDITIONS TO SID: | INSTRUCTIONS CONTAINING DEVIATIONS FROM THE SID (TEMPORARY ALTITUDE RESTRICTIONS ETC) MAY BE INCLUDED IN THE ATC CLEARANCE PRIOR TO TAKE-OFF. | AREA MNM ALT: | SEE AMA INDEX, AIP ENR 6.1 - 3 |
| INITIAL CLIMB: | MNM TURNING ALTITUDE ACCORDING TO RTE CODING. PDG 5.0 % (304 FT/NM) UNTIL 4000 FT BASED ON AIRSPACE RESTRICTIONS. | | |

| EFHK RNAV SID RWY 15 | | | | | | | | | | |
|----------------------|--------|-----|-------|---------|------|---------|---------|-------------------|-------------|-------|
| RTE NAV SPEC | SEQ NR | P/T | WPT | | MAG | GEO TR | DIST NM | Turn Direction | Constraints | |
| | | | ID | Flyover | | | | | LVL | Speed |
| ADIVO 4D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | R | A680+ | |
| | 020 | DF | HK921 | - | - | - | - | | | K220- |
| | 030 | TF | RIPVI | - | 277° | 286.0°T | 9.7 | | | K250- |
| | 040 | TF | ADIVO | - | 266° | 274.9°T | 18.1 | | | |
| ARVEP 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | L | A680+ | |
| | 020 | CF | HK914 | - | 077° | 086.3°T | - | | | K250- |
| | 030 | TF | ARVEP | - | 084° | 093.0°T | 33.9 | | | |
| IDEPI 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | L | A680+ | |
| | 020 | CF | HK914 | - | 077° | 086.3°T | - | | | K250- |
| | 030 | TF | HK919 | - | 022° | 031.1°T | 5.1 | | | K250- |
| | 040 | TF | IDEPI | - | 022° | 031.2°T | 25.0 | | | |
| KOIVU 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | R | A680+ | |
| | 020 | CF | NIDAG | - | 214° | 223.3°T | - | | | K250- |
| | 030 | TF | KOIVU | - | 185° | 194.6°T | 21.9 | | | |
| KUVEM 4D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | R | A680+ | |
| | 020 | DF | HK921 | - | - | - | - | | | K220- |
| | 030 | TF | RIPVI | - | 277° | 286.0°T | 9.7 | L | | K250- |
| | 040 | TF | KUVEM | - | 247° | 255.9°T | 20.0 | | | |
| NEPEK 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | L | A680+ | |
| | 020 | CF | HK914 | - | 077° | 086.3°T | - | | | K250- |
| | 030 | TF | HK919 | - | 022° | 031.1°T | 5.1 | L | | K250- |
| | 040 | TF | HK918 | - | 322° | 331.1°T | 21.2 | L | | |
| | 050 | TF | NEPEK | - | 278° | 287.4°T | 16.1 | | | |
| NUNTO 4D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | R | A680+ | |
| | 020 | DF | HK921 | - | - | - | - | | | K220- |
| | 030 | TF | RIPVI | - | 277° | 286.0°T | 9.7 | L | | K250- |
| | 040 | TF | NUNTO | - | 232° | 241.5°T | 23.7 | | | |
| RENKU 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | R | A680+ | |
| | 020 | CF | NIDAG | - | 214° | 223.3°T | - | | | K250- |
| | 030 | TF | RENKU | - | 166° | 175.4°T | 18.8 | | | |
| TEVRU 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | L | A680+ | |
| | 020 | CF | HK914 | - | 077° | 086.3°T | - | | | K250- |
| | 030 | TF | HK919 | - | 022° | 031.1°T | 5.1 | L | | K250- |
| | 040 | TF | HK918 | - | 322° | 331.1°T | 21.2 | | | |
| | 050 | TF | TEVRU | - | 321° | 330.4°T | 10.9 | | | |
| VALOX 3D RNAV 1 | 010 | CA | - | - | 144° | 153.3°T | - | R | A680+ | |
| | 020 | CF | NIDAG | - | 214° | 223.3°T | - | | | K250- |
| | 030 | TF | VALOX | - | 208° | 217.6°T | 35.2 | | | |

WPT COORD

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