

SID RNAV1 RWY 26**DECOLLI RWY 26****TAKE OFF RWY 26**

- 1) Gradiente minimo di salita: 304 ft/NM (5%) fino ad attraversare:
 a) 4500 ft per PEKOD 5Y, NELDA 5Y e PIMOR 5Y;
 b) 6000 ft per ALUDU 5Y;
- 2) Gradiente minimo di salita: 365 ft/NM (6%) fino ad attraversare:
 5000 ft per UXUTA 5Y
 FL 120 per LIBRO 5Y.

- 1) Minimum climb gradient: 304 ft/NM (5%) till passing:
 a) 4500 ft for PEKOD 5Y, NELDA 5Y and PIMOR 5Y;
 b) 6000 ft for ALUDU 5Y;
- 2) Minimum climb gradient: 365 ft/NM (6%) till passing:
 5000 for UXUTA 5Y
 FL 120 per LIBRO 5Y.

NOTA

Il gradiente di salita iniziale non prende in considerazione gli ostacoli nella "close-in area" di altezza, comprensiva del MOC, inferiore a 60 m (200 ft) sull'elevazione della DER (vedere carte ostacoli ICAO e NOTAM in vigore).

REMARK

Initial climb gradient doesn't take into account "close-in" obstacles lower than 60 m (200 ft), MOC included, above DER elevation (see ICAO obstacle charts and NOTAM in force).

PEKOD 5Y (ATC DISCRETION)

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA			261°(264.0°)	3			+600		RNAV 1
DF	ZICOH			3			+4200	230	RNAV 1
TF	PELZA		351°(353.8°)	3	6.0	R	+5200	230	RNAV 1
TF	TISGU		081°(083.9°)	3	9.2	R	+7000		RNAV 1
TF	IBLIG		088°(091.0°)	3	13.0				RNAV 1
TF	PEKOD		047°(050.7°)	3	15.6		+FL120		RNAV 1

LIBRO 5Y

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA			261°(264.0°)	3			+600		RNAV 1
DF	ZICOH			3			+5000	230	RNAV 1
TF	PELZA		351°(353.8°)	3	6.0	R	+7000	230	RNAV 1
TF	LIBRO		287°(290.1°)	3	14.2		+FL120		RNAV 1

NELDA 5Y

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA			261°(264.0°)	3			+600		RNAV 1
DF	ZICOH			3			+4200	230	RNAV 1
TF	NELDA		204°(206.7°)	3	38.8		+FL90		RNAV 1

ALUDU 5Y

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA			261°(264.0°)	3			+600		RNAV 1
DF	ZICOH			3			+4200	230	RNAV 1
TF	PELZA		351°(353.8°)	3	6.0	R	+5800	230	RNAV 1
TF	TISGU		081°(083.9°)	3	9.2	R			RNAV 1
TF	LUZEM		127°(130.5°)	3	8.6		+FL90		RNAV 1
TF	ALUDU		124°(127.6°)	3	30.5		+FL100		RNAV 1

PIMOR 5Y

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA			261°(264.0°)	3			+600		RNAV 1
DF	ZICOH			3			+4200	230	RNAV 1
TF	PELZA		351°(353.8°)	3	6.0		+5200	230	RNAV 1
TF	TISGU		081°(083.9°)	3	9.2	R	+7000		RNAV 1
TF	IBLIG		088°(091.0°)	3	13.0				RNAV 1
TF	BOCIR		084°(087.6°)	3	12.0		+FL120		RNAV1
TF	PIMOR		084°(087.8°)	3	19.0				RNAV 1

UXUTA 5Y

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude	Speed Limit KIAS	Navigation Specification
CA			261°(264.0°)	3			+600		RNAV 1
DF	ZICOH			-			+5000	230	RNAV 1
TF	PELZA		351°(353.8°)	-	6.0	R	+6200	230	RNAV 1
TF	UXUTA		351°(353.8°)	-	24		+FL110		RNAV 1

TRANSITION SEGMENT TO ENROUTE

BUDIN 5A

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude	Speed Limit KIAS	Navigation Specification
IF	UXUTA	-	-	3	-	-	+FL110	-	RNAV 1
TF	BUDIN		026°(029.7°)	-	37	-	+FL115	-	RNAV 1

Waypoint Table Formatted according ARINC 424 standards SID RWY 26

WAYPOINT	LATITUDE	LONGITUDE
ZICOH	N37262532	E014452684
PELZA	N37322363	E014443783
TISGU	N37332314	E014560973
LUZEM	N37274729	E015042313
IBLIG	N37331018	E015123511
BOCIR	N37334154	E015273974
NELDA	N36514600	E014233400
LIBRO	N37371700	E014275300
PEKOD	N37430400	E015274600
PIMOR	N37342700	E015513800
ALUDU	N37091078	E015344685
UXUTA	N37560613	E014412453
BUDIN	N38283534	E015044811