

NOISE ABATEMENT PROCEDURES

1) Departure tracks include Noise Abatement Routing.

INITIAL CLIMB PROCEDURE RWY 25

Warning: “Close in “ obstacles penetrating OIS 2.5% exist, but they were not considered for the published procedure design gradient
Remarks

1. Minimum suggested climb gradient: 425 ft/NM (7%) until passing 500 ft.
2. Non RNAV1 equipped aircraft shall inform Fiumicino TWR at start-up.

XIBRI 5A

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF777	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF786	-	217° (220.0°)	-	3.0	-	-	200	RNAV1
TF	XIBRI	-	175° (178.0°)	-	11.8	-	+3000	-	RNAV1

SOSAK 5A

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF777	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF787	-	265° (268.0°)	-	2.7	-	-	200	RNAV1
TF	RF789	-	220° (222.9°)	-	7.1	-	-	200	RNAV1
TF	SOSAK	-	177° (180.0°)	-	5.1	-	+3000	-	RNAV1

XENOL 5A

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF777	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF791	-	265° (267.9°)	-	5.0	-	-	-	RNAV1
TF	RF788	-	267° (269.7°)	-	11.6	-	-	-	RNAV1
TF	XENOL	-	267° (269.5°)	-	13.0	-	+4000	-	RNAV1

NENIG 5A

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF777	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF791	-	265° (267.9°)	-	5.0	-	-	-	RNAV1
TF	RF788	-	267° (269.7°)	-	11.6	-	-	-	RNAV1
TF	NENIG	-	298° (300.6°)	-	13.0	-	+4000	-	RNAV1

SOSIV 5A

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF792	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF706	-	305° (308.2°)	-	5.2	-	+3000	200	RNAV1
TF	RF707	-	341° (344.4°)	-	7.1	-	+6000	-	RNAV1
TF	RF708	-	353° (355.8°)	-	7.3	-	+FL110	-	RNAV1
TF	SOSIV	-	353° (355.8°)	-	6.3	-	-	-	RNAV1

SOSAK 5D (ATC DISCRETION)

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF777	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF786	-	217° (220.0°)	-	3.0	-	-	200	RNAV1
TF	SOSAK	-	212° (214.6°)	-	9.8	-	+3000	-	RNAV1

SOSIV 6R (ATC DISCRETION)

Path Terminator	Waypoint Identifier	Fly Over	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Navigation Specification
CA	-	-	247° (249.7°)	3°	-	-	+410	-	RNAV1
CF	RF792	-	247° (249.7°)	3°	-	-	-	200	RNAV1
TF	RF706	-	305° (308.2°)	-	5.2	-	+3000	200	RNAV1
TF	RF711	-	274° (276.4°)	-	13.1	-	+6000	-	RNAV1
TF	RF712	-	025° (028.0°)	-	15.2	-	+FL110	-	RNAV1
TF	SOSIV	-	025° (028.0°)	-	6.3	-	-	-	RNAV1

WAYPOINT LIST

Waypoint Identifier	Coordinates
RF706	41°50'34.9"N 012°06'13.6"E
RF707	41°57'25.4"N 012°03'40.6"E
RF708	42°04'42.2"N 012°02'57.8"E
RF711	41°52'03.4"N 011°48'47.6"E
RF712	42°05'26.0"N 011°58'21.1"E
RF777	41°47'36.1"N 012°12'38.0"E
RF788	41°47'23.1"N 011°50'30.7"E
RF791	41°47'25.4"N 012°05'57.2"E
RF792	41°47'20.8"N 012°11'42.8"E
RF786	41°45'18.1"N 012°10'03.5"E
RF787	41°47'30.5"N 012°09'05.6"E
RF789	41°42'18.8"N 012°02'38.0"E