

IAP RNP - Z RWY 22L – MISSED APPROACH VIA VANXI

Path Terminator	Waypoint Identifier	Fly Over	Track °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/ TCH	Distance from MAPt	Navigation Specification	Remarks
IF	IVAPE	-				+5000				RNP APCH	
TF	RP702	-	033° (036.9°)	13.4		+5000				RNP APCH	
TF	RP703	-	309° (313.1°)	7.0	L	+3600				RNP APCH	IF
TF	RP704	-	227° (231.0°)	3.7	L	+3600			8.7	RNP APCH	FAF
-	-	-	201° (204.6°)	-	-	+2200	-	-	4.9	RNP APCH	STEPDOWN FIX
-	-	-	201° (204.5°)	-	-	+1650	-	-	3.4	RNP APCH	STEPDOWN FIX
TF	RP706	Y	201° (204.5°)	8.7		+540			0.0	RNP APCH	MAPt
CF	VANXI		279° (282.9°)	-	R	+2000	-210			RNP APCH	

MISSED APPROACH DESCRIPTION

As soon as practicable, turn right (IAS MAX 210 kts) on course 279° (RDL279 PIS VOR) climbing to 2000 ft bound to VANXI (RDL279/18 NM PIS VOR/DME) holding pattern.

(GRADIENTE DI DISCESA 6.1% - 3.5°)

IVAPE HOLDING PATTERN

IVAPE HOLDING PATTERN (RNAV)(3)

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Leg Distance (min)**	Turn Direction	Altitude Constraint	Speed Limit KIAS	D (NM)(1)	WD (NM)(2)	TYPE
HM	IVAPE	033°(036.6°)	1	R	+5000	200	3.7	4.8	RNAV1

- (1): For RNAV system with holding functionality.
- (2): For RNAV system without holding functionality.
- (3): IVAPE holding pattern above FL80 partially inside Firenze CTR.

VANXI HOLDING PATTERN (RNAV)

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Leg Distance (min)**	Turn Direction	Altitude Constraint	Speed Limit KIAS	D (NM)(1)	WD (NM)(2)	TYPE
HM	VANXI	279°(282.9°)	1	L	+2000	190	3.3	4.2	RNAV1

- (1): For RNAV system with holding functionality.
- (2): For RNAV system without holding functionality.

Waypoints IAP RNP – Z RWY 22L – MISSED APPROACH via VANXI

WAYPOINT	LATITUDE	LONGITUDE
IVAPE	N43370558	E010295540
RP702	N43474906	E010410276
RP703	N43523582	E010335936
RP704	N43501423	E010295790
RP706	N43421723	E010245742
VANXI	N43443488	E009591708