



RNAV STAR RWY 26

EMPOM 4C EXUPA 4C IPMOT 4C NIRPU 4C OTKIL 4C UPAPU 4C UVOPA 3C

DME/DME OPS:	NOT SUPPORTED	RCF:	SELECT TRANSPONDER CODE 7600
ROUTES:	RNAV PROC CODING ON THE VERSO OF THE CHART ATC WILL GIVE DESCENT CLEARANCES		RNAV STAR HAS BEEN GIVEN AND ACKNOWLEDGED: FOLLOW THE STAR TO THE RESPECTIVE RWY AND EXECUTE IAP AND LAND
WPT CONSTRAINTS:	ALT / FL / SPEED CONSTRAINTS MUST ALWAYS BE FOLLOWED AS PUBLISHED UNLESS EXPLICITLY CANCELLED BY ATC		DURING RADAR VECTORING BEFORE IAF: IN ACCORDANCE WITH THE RULES OF THE AIR
CD OPS:	BY ATC CLR IF TFC PERMITS. PLAN CD PATH ACCORDING TO STAR	AREA MNM ALT:	SEE AMA INDEX, AIP ENR 6.1 - 3
NOISE ABATEMENT:	AVOID OVERFLYING THE CITY OF TURKU BELOW 2000		

CHG: MAG VAR

EFTU RNAV STAR RWY 26										
RTE NAV SPEC	SEQ NR	P/T	WPT		MAG	GEO TR	DIST NM	Constraints		
			ID	Flyover				LVL	LVL	Speed
EMPOM 4C RNAV 1	010	IF	EMPOM	-	-	-	-	F070+		
	020	TF	VESEK	-	053°	062.8°T	31.0	A2200+		K240-
	030	TF	ITSUG	-	346°	355.2°T	5.0	A2200+		
EXUPA 4C RNAV 1	010	IF	EXUPA	-	-	-	-	F070+		
	020	TF	ITSUG	-	291°	301.0°T	16.8	A2200+		
IPMOT 4C RNAV 1	010	IF	IPMOT	-	-	-	-	F070+		
	020	TF	ITSUG	-	276°	286.0°T	17.0	A2200+		
NIRPU 4C RNAV 1	010	IF	NIRPU	-	-	-	-	F100+		
	020	TF	TAVSU	-	115°	124.5°T	17.1	A2200+		K240-
	030	TF	ITSUG	-	166°	175.2°T	5.0	A2200+		
OTKIL 4C RNAV 1	010	IF	OTKIL	-	-	-	-	F070+		
	020	TF	LOMTU	-	058°	067.3°T	16.6			
	030	TF	PIVED	-	075°	084.5°T	10.8			
	040	TF	TAVSU	-	075°	084.9°T	10.8	A2200+		K240-
	050	TF	ITSUG	-	166°	175.2°T	5.0	A2200+		
UPAPU 4C RNAV 1	010	IF	UPAPU	-	-	-	-	F070+		
	020	TF	VESEK	-	359°	008.5°T	15.9	A2200+		K240-
	030	TF	ITSUG	-	346°	355.2°T	5.0	A2200+		
UVOPA 3C RNAV 1	010	IF	UVOPA	-	-	-	-	F100+		
	020	TF	TAVSU	-	143°	152.0°T	11.0	A2200+		K240-
	030	TF	ITSUG	-	166°	175.2°T	5.0	A2200+		
RNAV Holdings										
ID	INBD TR	INBD MAG	Turn Direction		Speed	MNM HLDG LVL	TIME	DIST NM		
ITSUG	264.9°T	255°	Right		K230-	A2200	1 MIN	-		
WPT COORD										
SEE PAGE EFTU AD 2.15 - 1										