

STANDARD INSTRUMENT ARRIVAL ROUTES
(STAR)

FRANKFURT MAIN
RNAV (GPS) RWY 07C/R, RWY 25L/C

Designator	Identification Significant Points	Mag (True) Track	Dist NM	MNM IFR Cruising Level	Remarks
1	2	3	4	5	6
KERAX 4G	KERAX FOUR GOLF				By ATC only.
	△ KERAX	250 (253.6)	13.3	5000 (FL80*)	
	△ GED	239 (242.3)	17.4	4500 (6500*)	
	△ MEFTO	128 (131.4)	8.4	4000 (5000*)	
	△ ORVIV				
SPESA 3G	SPESA THREE GOLF				
	△ SPESA	293 (296.3)	14.1	4000 (5000*)	
	△ KUGUK				
UNOKO 5G	UNOKO FIVE GOLF				
	△ UNOKO	099 (102.6)	5.6	5000 (FL110*)	
	△ IBVIL	154 (157.5)	9.0	5000 (FL110*)	
	△ MANUV	138 (141.8)	14.1	5000 (FL110*)	
	△ RAMOB	111 (114.7)	15.7	5000 (FL80*)	
	△ ROKIM	079 (081.9)	22.9	4000 (FL80*)	
	△ FFM	028 (031.3)	15.7	4000 (6500*)	
	△ MEFTO	128 (131.4)	8.4	4000 (5000*)	
	△ ORVIV				
ROLIS 5G	ROLIS FIVE GOLF				
	△ ROLIS	126 (129.0)	14.2	5000 (FL100*)	
	△ ETARU	121 (124.3)	24.6	5000 (FL 80*)	
	△ FFM	028 (031.3)	15.7	4000 (6500*)	
	△ MEFTO	128 (131.4)	8.4	4000 (5000*)	
KERAX 5R	KERAX FIVE ROMEO				
	△ KERAX	250 (253.6)	13.3	5000 (FL80*)	
	△ GED	208 (211.9)	9.0	5000 (FL80*)	
	△ GEDSI	264 (267.6)	10.7	5000 (FL80*)	
	△ MEFTO	268 (271.4)	28.3	5000 (FL80*)	
	△ ETARU	194 (197.3)	13.5	5000 (FL80*)	
	△ DF951	159 (162.2)	11.0	4000 (5000*)	
SPESA 5R	SPESA FIVE ROMEO				
	△ SPESA	293 (296.3)	14.1	4000 (6500*)	
	△ KUGUK	237 (240.1)	15.6	4000 (6500*)	
	△ DF950	271 (274.6)	9.9	3000 (5000*)	
UNOKO 5R	UNOKO FIVE ROMEO				
	△ UNOKO	099 (102.6)	5.6	5000 (FL110*)	
	△ IBVIL	154 (157.5)	9.0	5000 (FL110*)	
	△ MANUV	138 (141.8)	14.1	5000 (FL110*)	
	△ RAMOB	137 (140.3)	7.1	5000 (FL80*)	
	△ REDLI	120 (123.0)	13.6	4000 (5000*)	
ROLIS 4R	ROLIS FOUR ROMEO				
	△ ROLIS	159 (162.1)	23.0	5000 (FL80*)	
	△ DF951	159 (162.2)	11.0	4000 (5000*)	
	△ IBLUS				

(*Operational Altitude)

Note: Route Designator R STAR RWY 07, G STAR RWY 25