





## KOLUS 6A, 6B DEPARTURE

[USN] SL-3415 (IT)

OLBIA/ COSTA SMERALDA (LIEO)

OLBIA, SARDINIA, ITALY

OLBIA TOWER  
125.95 257.8  
OLBIA APP CON  
118.975

Rwy	Knots	60	120	180	240	300	360
*06 	V/V(fpm)	220	440	660	880	1100	1320
+06 	V/V(fpm)	440	880	1320	1760	2200	2640
*06 	V/V(fpm)	250	500	750	1000	1250	1500
*24 	V/V(fpm)	380	760	1140	1520	1900	2280

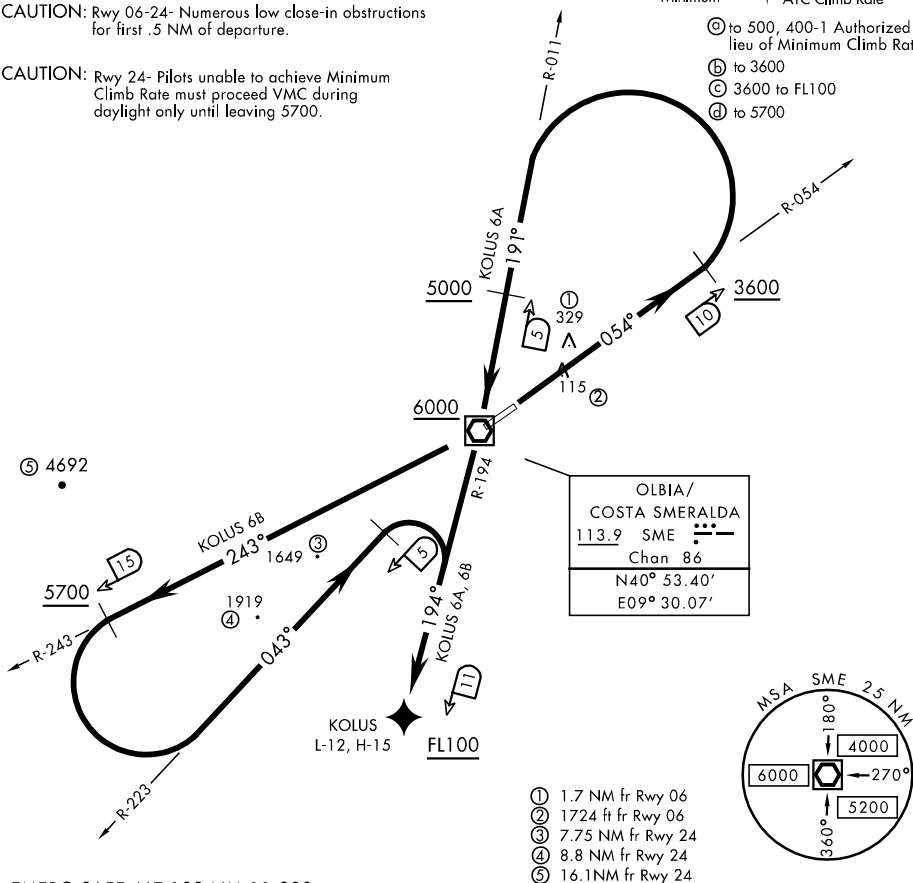
\* Minimum      † ATC Climb Rate

**CAUTION:** Rwy 06-24- Numerous low close-in obstructions for first .5 NM of departure.

**CAUTION:** Rwy 24- Pilots unable to achieve Minimum Climb Rate must proceed VMC during daylight only until leaving 5700.

ⓐ to 500, 400-1 Authorized in lieu of Minimum Climb Rate.

(b) to 3600  
 (c) 3600 to FL100  
 (d) to 5700



EMERG SAFE ALT 100 NM 11,300

TA 6000



## DEPARTURE ROUTE DESCRIPTION

**KOLUS 6A, TAKE-OFF RWY 06:** Fly SME VOR/DME R-054 until leaving 3600 not further than 10 DME, then turn left, fly SME R-011 to SME. Then SME R-194 (L125) to KOLUS. Cross SME R-011/5 DME at or above 5000. Cross SME at or above 6000. Cross KOLUS at or above FL100.

KOLUS 6B, TAKE-OFF RWY 24: Fly SME VOR/DME R-243 until passing 5700 (in any case not further than SME 15 DME) then turn left to join and fly the SME R-223 to SME 5 DME, turn right, fly SME R-194 (L125) to KOLUS. Cross KOLUS at or above FL100.

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