



JEPPESEN[®]

NavData[®] Alert

!! URGENT !!

Date: 7 Feb 2013

Subject: Rome, Italy
Fiumicino (LIRF)
Departure ERNEN 5A [ERNE5A]
Cycle 1302

Incorrect Initial Departure coding

Jeppesen NavData for cycle 1302, effective 7 FEB 2013, contains an incorrect departure coding between waypoints RF726 and RF704 on the ERNEN 5A [ERNE5A] Rwy 25 Departure (Initial Climb Procedure) at Rome / Fiumicino, Italy (LIRF).

The correct coding after RF726 should be “RT on course 319°, intercept R-289 OST VOR/DME to RF704 to ERNEN”.

The Enroute Transitions GILIO 5F [GIL5F], GILIO 5G [GIL5G], GILIO 7E [GIL7E], TIMOV 5C [TIM5C] and TIMOV 8A [TIM8A] are correct and can be used.

THEREFORE, DO NOT USE ERNEN 5A [ERNE5A] NAVDATA FOR THE INITIAL CLIMB PROCEDURE UP TO RF704 IN CYCLE 1302 NAVDATA.

Correct coding will appear in Jeppesen NavData for cycle 1303, effective 07 Mar 2013. Until then, an entry will appear in the NavData Change Notices, and this Alert will be posted on the Jeppesen Web site (<http://www1.jeppesen.com/company/alerts/aviation-alerts.jsp?region=Western%20Europe%20%26%20Mediterranean>)

Please refer to Jeppesen chart Rome / Fiumicino, Italy (10-3C) dated 18 JAN 13 for correct information.

WE STRONGLY URGE YOU TO MAKE THIS INFORMATION AVAILABLE TO APPROPRIATE CREW MEMBERS OR CUSTOMERS IMMEDIATELY!

If you have questions concerning this NavData Alert, please contact Jeppesen Technical Support at:

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LIRF 1302