



!! URGENT !!

Date: 09 August 2011

Subject: Emden, Germany
Emden Airport (EDWE)
NDB DME Rwy 07 [Q07]
NDB DME Rwy 25 [Q25]
Cycle 1108

Incorrect Approach Transition Information- Altitude

Jeppesen NavData for cycle 1108, effective 28 July 2011, contains an incorrect altitude within the EMPIT Approach Transitions [EMPI1] and [EMPI2] of the NDB DME Rwy 07 [Q07] and NDB DME Rwy 25 [Q25] approach procedures at Emden Airport; Emden, Germany (EDWE). The correct altitude at the D137F fix (N53 19 24.66 E007 21 04.50) should read "at or above 3000'".

THEREFORE, USE CAUTION WHEN SELECTING THE EMPIT TRANSITIONS [EMPI1] AND [EMPI2] FOR THE NDB DME RWY 07 [Q07] AND NDB DME RWY 25 [Q25] APPROACH PROCEDURES IN CYCLE 1108 NAVDATA.

Revised coding will appear in Jeppesen NavData for cycle 1109, effective 25 August 2011. Until then an entry will appear in the NavData Change Notices beginning 19 AUG 11, and this Alert will be posted on the Jeppesen Web site

<http://www.jeppesen.com/main/corporate/company/alerts/aviation-alerts.jsp?region=Western%20Europe%20%26%20Mediterranean>

Jeppesen charts are also affected and a Chart Alert already has been published on this Jeppesen Web site.

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:

Phone: 303-328-4445

E-mail: navdatatechsupport@jeppesen.com

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EDWE CYCLE 1108