# **GARMIN**. Navigation Data Alert

## **DATE:** 6 May 2024 **CYCLE:** 2404 - Until Further Notice, Effective 18 APR 2024 **SUBJECT:** Missing Displaced Threshold Lengths

### **DESCRIPTION**

Garmin has been made aware that the following runways were delivered with missing displaced threshold lengths:

Airport	Runway	Country	Airport	Runway	Country
BIRF	RW05	Iceland	EGWN	RW07/25	United Kingdom
BIVO	RW04/22	Iceland	EGXY	RW33	United Kingdom
EBST	RW06/24	Belgium	EGYD	RW02/26	United Kingdom
EBTN	RW06/24	Belgium	EGYE	RW06/28	United Kingdom
EBTN	RW17/35	Belgium	EHDL	RW19	Netherlands
EETI	RW32	Estonia	EHGR	RW02/20	Netherlands
EFKA	RW17/35	Finland	EHGR	RW10/28	Netherlands
EGDI	RW34	United Kingdom	EHLW	RW05/23	Netherlands
EGEC	RW11/29	United Kingdom	EHLW	RW09	Netherlands
EGKA	RW02/20	United Kingdom	EHTW	RW05/23	Netherlands
EGKA	RW06/24	United Kingdom	EHVK	RW06L/24R	Netherlands
EGKB	RW03	United Kingdom	EHVK	RW06R/24L	Netherlands
EGNW	RW33	United Kingdom	EIWT	RW07/25	Ireland
EGOE	RW22/28	United Kingdom	EKBI	RW09/27	Denmark
EGOW	RW08/26	United Kingdom	EKCH	RW12/30	Denmark
EGPF	RW23	United Kingdom	EKCH	RW22R	Denmark
EGPO	RW06	United Kingdom	EKHG	RW15/33	Denmark
EGSV	RW02	United Kingdom	EKRK	RW29	Denmark
EGSV	RW07	United Kingdom	EKVH	RW11/29	Denmark
EGSY	RW07	United Kingdom	EPGL	RW26L	Poland
EGUW	RW05	United Kingdom	ЕРКА	RW11R/29L	Poland
EGWC	RW06/24	United Kingdom	EPKM	RW05L/23R	Poland
EGWN	RW02/20	United Kingdom	EPML	RW08R	Poland

Airport	Runway	Country	Airport	Runway	Country
EPPG	RW10L/28R	Poland	LPTN	RW08	Portugal
EPZE	RW05/23	Poland	LSGG	RW04	Switzerland
ESIB	RW11	Sweden	LSGS	RW07/25	Switzerland
ESMQ	RW05/23	Sweden	LSMA	RW01	Switzerland
ESSL	RW11	Sweden	LSMD	RW11/29	Switzerland
ETMN	RW08	Germany	LSME	RW04/22	Switzerland
ETSI	RW06L	Germany	LSMP	RW05/23	Switzerland
LESA	RW03/21	Spain	LSZA	RW01/19	Switzerland
LFOP	RW05/23	France	LSZG	RW06	Switzerland
LFOQ	RW02L	France	LSZR	RW10/28	Switzerland
LFOQ	RW02R	France	LXGB	RW09/27	Gibraltar
LFQU	RW08	France	LYSU	RW14/32	Serbia
LGKV	RW05/23	Greece	МКТР	RW14/32	Jamacia
LGNX	RW36	Greece	MMAN	RW20	Mexico
LICR	RW29	Italy	MUPB	RW21	Cuba
LIME	RW12	Italy	SCTB	RW19	Chile
LPBJ	RW01R/19L	Portugal	SKPD	RW36	Columbia
LPCR	RW11/29	Portugal	SLBJ	RW01/19	Bolivia
LPCS	RW35	Portugal	SPLP	RW02	Peru
LPGR	RW09/27	Portugal	TVSM	RW09	St. Vincent
LPMI	RW17/35	Portugal			
LPPI	RW27	Portugal			

This Data Alert applies to cycle 2404 and until further notice of the Garmin Navigation Database. This Data Alert does not apply to the Jeppesen NavData database.

#### PILOT ACTION

Pilots should exercise caution when conducting operations involving affected runways.

#### **RESOLUTION**

The runways will be corrected in a future cycle of the Garmin Navigation Database.

#### THIS ALERT SHOULD BE MADE AVAILABLE TO ALL USERS OF GARMIN AVIATION UNITS OR SYSTEMS UTILIZING THE GARMIN NAVIGATION DATABASE

Garmin requests that the flight crew report any observed discrepancies related to database information. These discrepancies could come in the form of an incorrect procedure, incorrectly identified terrain, obstacles, fixes, or any other displayed item used for navigation or communication in the air or on the ground. Go to fly.garmin.com and select "Aviation Data Error Report."