

## Customer Notification – Marinestar L-band beam changes

### **Products Affected: AsteRx-U MARINE, AsteRx4-Fg, AsteRx-U3 MARINE, AsteRx-m3 Fg**

With the current notification, we want to inform our customers that as of today the Marinestar L-band will have a footprint change.

To comply with an Inmarsat migration of services to its new generation 6F1 satellites, Fugro Satellite Positioning needs to replace its existing IOSAT service with a new service named IRSAT, which will be broadcast via the new satellite.

The content of the new IRSAT service will exactly match that of IOSAT, but the channel number, footprint and carrier frequency will all differ.

The new IRSAT service has been available as of 19 June 2023.

After 10 July, many users' equipment will automatically switch over, however it is important to verify that automatic switchover has occurred, and for users whose equipment requires manual configuration, to make the changes manually themselves.

More details on Marinestar L-band footprint can be found here:  
<https://fsp.support/beams/coverage.php>

Our technical support department can be reached at  
[customersupport.septentrio.com](https://customersupport.septentrio.com) and we will be happy to assist you if needed.

Best Regards,  
Danilo Sabbatini  
Product Manager



**EMEA (HQ)**  
Greenhill Campus  
Interleuvenlaan 15i  
3001 Leuven, Belgium  
+32 16 30 08 00

[septentrio.com](https://www.septentrio.com)

**Americas**  
Los Angeles, USA

[sales@septentrio.com](mailto:sales@septentrio.com)

**Asia-Pacific**  
Melbourne, Australia  
Shanghai, China  
Yokohama, Japan

