

Subject: NDAA Compliance Statement

This National Defense Authorization Act (NDAA) is issued under the sole responsibility of the manufacturer

The NDAA is a United States federal law that authorizes funding and policies for the U.S. Department of Defense (U.S. military and other critical defense priorities).

The NDAA Section 889 prohibits the use of telecommunications or surveillance/security equipment and systems produced or provided by certain Russian or Chinese companies, as well as their subsidiaries and affiliates, for federal government projects and contracts.

Section 889 also prohibits government contractors from using these items, regardless of if they are used for work under a federal contract.

Hereby, Siderion SAS. Declares that the following equipment is compliant with The National Defense Authorization Act (NDAA).

Equipment:	Polaris F10N	
Brand Name:	SIDERION	
SKU:	<i>SID-GNSS-POLARIS_F10N</i>	
Description:	Compact dual-band L1/L5 multipath mitigation standard GNSS device based on U-blox DAN-F10N . Onboard RM3100 magnetometer and BMP581 barometric sensor.	
Weblink:	Polaris F10N Dual-band L1/L5 GNSS (RM3100 + BMP581) – Siderion	

(Place)

Avignonet-Lauragais

(Date of latest issue)

2026/06/01

(Name)

Paul Thelu

(Legal Signature)

