



March 22, 2011

Myers Engineering International, Inc.
5425 N.W. 24th Street, Unit 202
Margate, FL 33063
Attn: Dr. S. Myers

Reference: Iridium Compatible Equipment ("ICE") Certification – Myers Engineering International, Inc. UC-1624-341RSF Antenna

Dear Dr. Myers:

Based upon Iridium Satellite LLC's ("Iridium") review and Myers Engineering International, Inc. ("Myers Engineering") successful fulfillment of all of the requirements specified, Iridium hereby certifies the Myers Engineering UC-1624-341RSF Antenna for commercial use in connection with Iridium's constellation of low-earth orbiting satellites, ground network and Iridium communication equipment ("Iridium Communications System") as follows:

Equipment Description:	Myers Engineering UC-1624-341RSF Antenna
Test Description:	Testing based on Iridium Compliance and Test Requirements for VAM Products
Test Report:	RPT_04451_Myers_UC-1624-341RSF_Antenna_Test_Report.pdf

This certification by Iridium is limited in scope to the specific capabilities defined in the ICE specifications provided by Myers Engineering and successfully tested as described in the Test Description. This certification certifies only that (a) the Iridium Communications System and (b) any Iridium product or service that is used in conjunction with the ICE, are not harmed, impaired, hindered, damaged or otherwise adversely affected by the ICE. Iridium does not certify or otherwise make any representation or warranty to the public or any third party or end user as to the quality, effectiveness, reliability, performance or safety of the ICE, and any representation or statement by Myers Engineering (or its agents or distributors) to the contrary shall result in immediate withdrawal of this certification.

In the event Myers Engineering enhances, upgrades, modifies, changes or revises the Myers Engineering UC-1624-341RSF Antenna ("Enhanced ICE"), Myers Engineering must obtain a re-certification letter from Iridium in order to market and sell the Enhanced ICE. Failure to obtain re-certification shall result in immediate withdrawal of this certification.

In the event that a significant ICE defect or abnormal scenario (including a significant Iridium Communications System defect which can reasonably be attributed to the ICE) is identified subsequent to the issuance of this certification letter, Iridium reserves the right to immediately withdraw certification of the ICE at any time. Myers Engineering shall cooperate with Iridium as necessary to evaluate the defect and to re-issue such certification of the ICE.

Should you have any questions regarding this certification letter, please contact the under-signed at +1.703.287.7484

Sincerely,

Le-Marie V.J. Thompson
Senior Product Manager, Product Management

