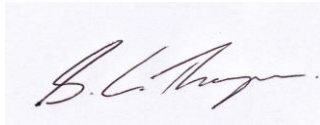


Mr Alan Oram Siretta Ltd Basingstoke Road, Spencers Wood, Reading, UK RG7 1PW	MS Testing Reference: TL24171E Issue Date: 13 th May 2025	Page 1 of 1 Issue 1
---	---	----------------------------

Ingress Protection (IP67) Test Certificate for the Delta 54 Antenna			
Model Reference	DELTA54/X/NTYPE-F/S/S/32		
Unique Identifier	001 (IP6X Sample) 002 (IPX7 Sample)		
Description	The EUT is a direct mount antenna with a male N type connector.		
Date of receipt	1 st May 2025	Date of Test	6 th May 2025 – 9 th May 2025
Tests Performed	IP67 testing was performed to EN 60529: 1992 + A2: 2013.		
Conclusion	In the configuration tested the sample tested meets the requirements of the standards detailed above (for the selected tests only).		
	<p><i>Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.</i></p> <p><i>Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 4 weeks only. This document cannot be reproduced except in full, without prior approval of the Company.</i></p>		

Authorised Signatory



S. Thompson
EMC Laboratory Manager