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## **TEST HOUSE CERTIFICATE**

CLIENT: McMurdo Limited CERTIFICATE NUMBER

Silver Point

Airport Service Road

Portsmouth

PO3 5PB

OO614796/01 Issue 1

PROJECT NUMBER OS614796

CLIENT'S ORDER NUMBER PO0001907

DATE OF RECEIPT 21 December 2005

TEST ITEM(S) **NAVTEX Receiver** 

NUMBER OF ITEMS TESTED 1

007 SERIAL NUMBER(S)

MODEL / PART NUMBER(S) NAV-7

TEST SPECIFICATION / ISSUE IEC 60945 Issue 2002-08

DATE OF TEST 5 January 2006

SYSTEM CONFIGURATION EUT un-powered and powered

TEST(S) APPLIED IAW IEC 60945 clause 11.2 - Compass Safe Distance

Test 1: In the magnetic condition in which it was received (un-powered).

Test 2: After normalising within a Helmholtz Coil (un-powered)

Test 3: Powered and operational

RESULT(S) OF TEST	Orientation	Distance (mm) From Compass for 0.3° deflection		
	Offeritation	Test 1	Test 2	Test 3
	Front	470	360	460
	Left Hand Side	430	340	360
	Right Hand Side	380	370	400
	D	410	2/0	270

Left Hand Side	430	340	360
Right Hand Side	380	370	400
Rear	410	360	270
Тор	700	490	630
Bottom	750	870	650

Orientation	Distance (mm) From Compass for 1° deflection			
Orientation	Test 1	Test 2	Test 3	
Front	300	250	290	
Left Hand Side	300	230	270	
Right Hand Side	220	230	240	
Rear	230	230	230	
Тор	450	340	370	
Bottom	470	520	410	

Approved by . . .

K W Adsetts **Authorised Signatory** 



Date 15th March 2006