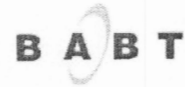




Product Service

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TEST HOUSE CERTIFICATE

CLIENT:	Adams Electronics Unit 10, Forest Row Business Park Forest Row East Sussex RH18 5DW	CERTIFICATE NUMBER	BO200657/001 Issue 01
		PROJECT NUMBER	BO200657
		CLIENT'S ORDER NUMBER	PR060132
INCOMING RELEASE NOTE		BO200657/1	BO200657/2
DATE OF RECEIPT		07 December 2006	07 December 2006
TEST ITEM	Hand Held Metal Detectors		
NUMBER OF ITEMS TESTED	Two		
SERIAL NUMBER	Not Serialised	Not serialised	
MODEL NUMBER	AD10-2	ER3000	
TEST SPECIFICATION	EN 61000-6-1: 2001 EN 61000-6-3: 2001		
TESTS APPLIED	EN 61000-6-1, Table 1; 1.2 Radiated Immunity EN 61000-6-1, Table 1; 1.3 Electrostatic Discharge EN 61000-6-3, Table 1, Radiated Emissions		
DEVIATIONS FROM THE STANDARD	Due to size and shape of EUTs, one face only was subjected to Radiated Electric Field Immunity Test.		
SYSTEM CONFIGURATION	For all tests each of the EUTs was powered ON and in permanent 'detect' mode. There were no metallic objects near to the EUTs and therefore no audible indication. During Immunity testing, the manufacturers Pass/Fail criteria states that audible indications are allowed in the presence of the test phenomenon but the EUTs must self recover when the test phenomenon is removed.		
DATE OF TEST	11 December 2006 to 12 December 2006		
RESULTS OF TEST	Both EUTs met the requirements of the specifications for the tests applied when tested using the manufacturers Pass/Fail criteria.		
MODIFICATION RECORD	Modification State 0 – As supplied by manufacturer		

Approved by

J J Laydon
Approved Signatory

Date 14 December 2006

