

Annex 4: Test setup photographs 17-1-0202201T01a-A4

Number of pages:	6	Date of Report:	2021-Mar-04		
Testing company:	CETECOM GmbH	Applicant:	Ovesco Endoscopy AG		
	Im Teelbruch 116				
	45219 Essen Germany				
	Tel. + 49 (0) 20 54 / 95 19-0				
	Fax: + 49 (0) 20 54 / 95 19-150				
Product:	HemoPill acute / HemoPill Receiver / HemoPill Printer (no wireless communication)				
Туре:	medical swallowable capsule / Medical device to receiving and displaying values measured				
	by the HemoPill acute / HemoPill Pri	nter			
Model:	HemoPill acute / HemoPill Receiver / HemoPill Printer (no wireless communication)				
	24/5/1 2/5 1/2				
FCC ID:	2AYFH-OVE-HP	IC:	-		
	500D 1: 5:1 45.0 1 145	2044			
Testing has been	FCC Regulations: Title 47, Subpart 15.231(e)				
carried out in	ISED Regulations, RSS 210 Janua 10 /	2010 12\ abanton 41	4. DSS Com Jesus F (2019 04)		
accordance with:	ISED Regulations: RSS-210, Issue 10 (2019-12), chapter A1.4; RSS-Gen, Issue 5 (2018-04)				
	Deviations, modifications or clarifications (if any) to above mentioned documents are written				
	in each section under "Test method and limit".				
	in each section under Test method and mint.				



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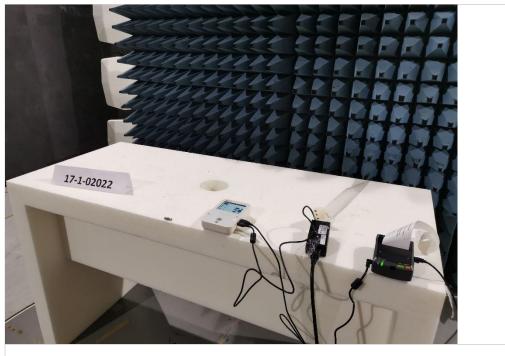
4	Test setup photographs	_



1 Test setup photographs

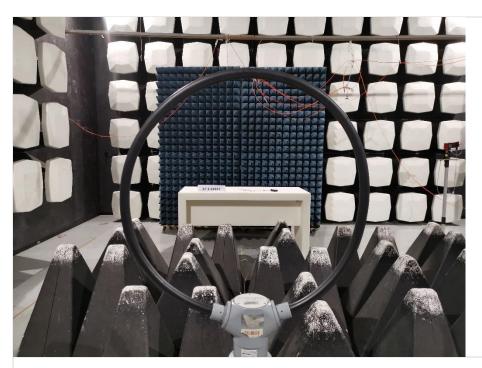


Photograph 1: EUT Setup 1 Magnetic Field Measurements in the Semi anechoic chamber

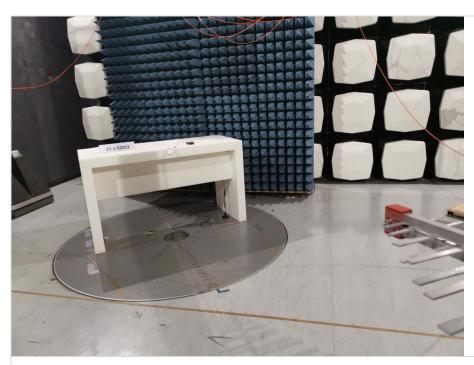


Photograph 2: EUT Setup 2 Magnetic Field Measurements in the Semi anechoic chamber



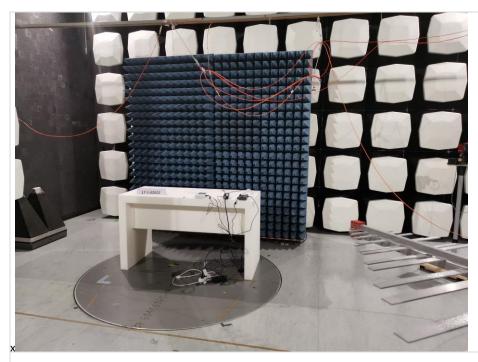


Photograph 3: Overview of EUT Setup Magnetic Field Measurements in the Semi anechoic chamber

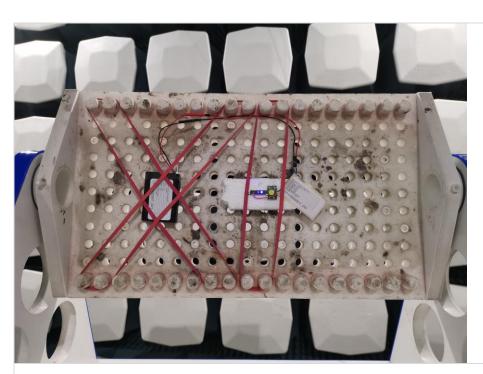


Photograph 4: Overview of EUT Test Setup 1 in the semi-anechoic chamber, Radiated interference field strength



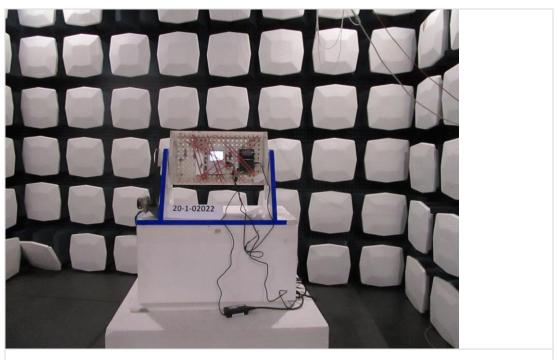


Photograph 5: Overview of EUT Test Setup 2 in the anechoic chamber, Radiated interference field strength



Photograph 6: EUT Test Setup 1 in the fully anechoic chamber, Radiated interference field strength





Photograph 7: EUT Test Setup 1 in the fully anechoic chamber, Radiated interference field strength



Photograph 8: Overview of EUT Test Setup 1 in the fully anechoic chamber, Radiated interference field strength

End of Annex 4