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**ANNEX 2 TO TEST REPORT # EMCC-040197.1ABB, 2019-10-08**

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## EXTERNAL PHOTOGRAPHS OF EQUIPMENT UNDER TEST

**EQUIPMENT UNDER TEST:**

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|-------------------------|------------------------------------------------|
| Trade Name:             | TCAMPZ1901036                                  |
| Type, Serial Number(s): | MPZ1901036, 232840003                          |
| Application:            | Low Power Transceiver                          |
| FCC ID:                 | 2ADAT-TCAF2                                    |
| Manufacturer:           | Hottinger Baldwin Messtechnik GmbH             |
| Address:                | Im Tiefen See 45<br>64293 Darmstadt<br>GERMANY |
| Phone:                  | +49 6151 803-8483                              |
| E-Mail:                 | Janis.Butz@hbm.com                             |

**RELEVANT STANDARD(S) :** 47 CFR § 15.203, § 15.207, § 15.209

**MEASUREMENT PROCEDURE: :** ANSI C63.10-2013

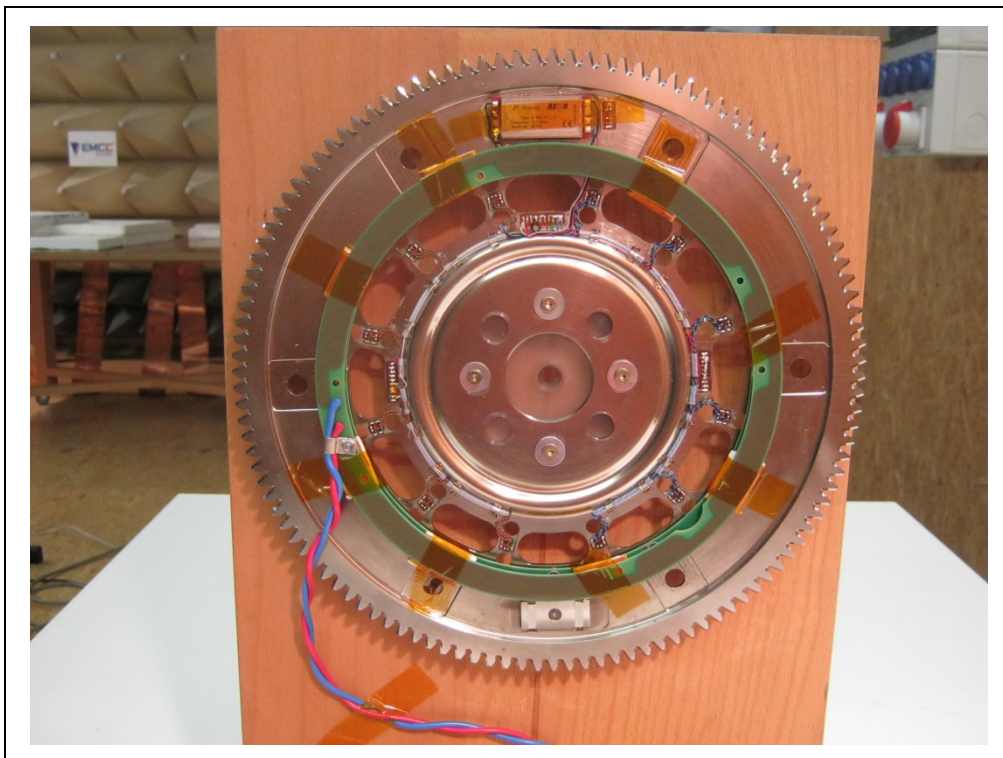
## ILLUSTRATION LIST ANNEX 2

|                                                                                                |   |
|------------------------------------------------------------------------------------------------|---|
| Photograph A2-1: EUT on wooden support connected to stator unit                                | 2 |
| Photograph A2-2: Detail on stator and rotor                                                    | 2 |
| Photograph A2-3: EUT with stator unit connected with connection cable and ferrite with 3 turns | 3 |
| Photograph A2-4: Sample of a stator antenna                                                    | 3 |
| Photograph A2-5: Stator unit, type JX-SR70T                                                    | 4 |
| Photograph A2-6: Label of stator unit, type JX-SR70T                                           | 4 |

Test on Hottinger Baldwin Messtechnik GmbH MPZ1901036 to 47 CFR § 15.203, § 15.207, § 15.209

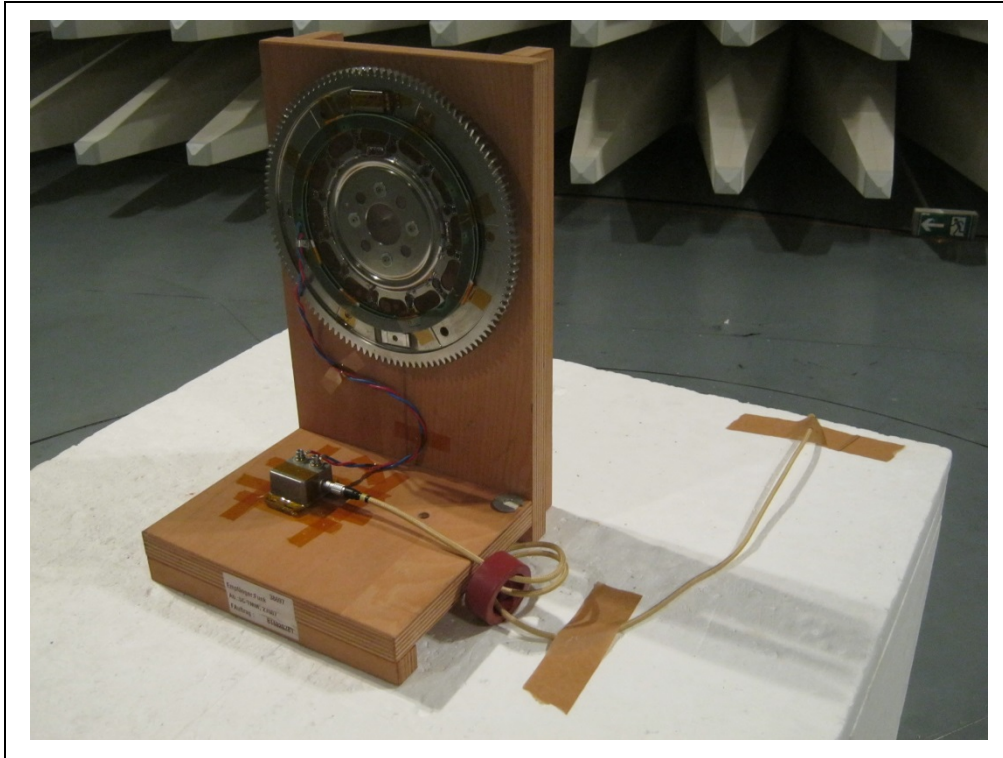


**Photograph A2-1: EUT on wooden support connected to stator unit**



**Photograph A2-2: Detail on stator and rotor**

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**Photograph A2-3: EUT with stator unit connected with connection cable and ferrite with 3 turns**

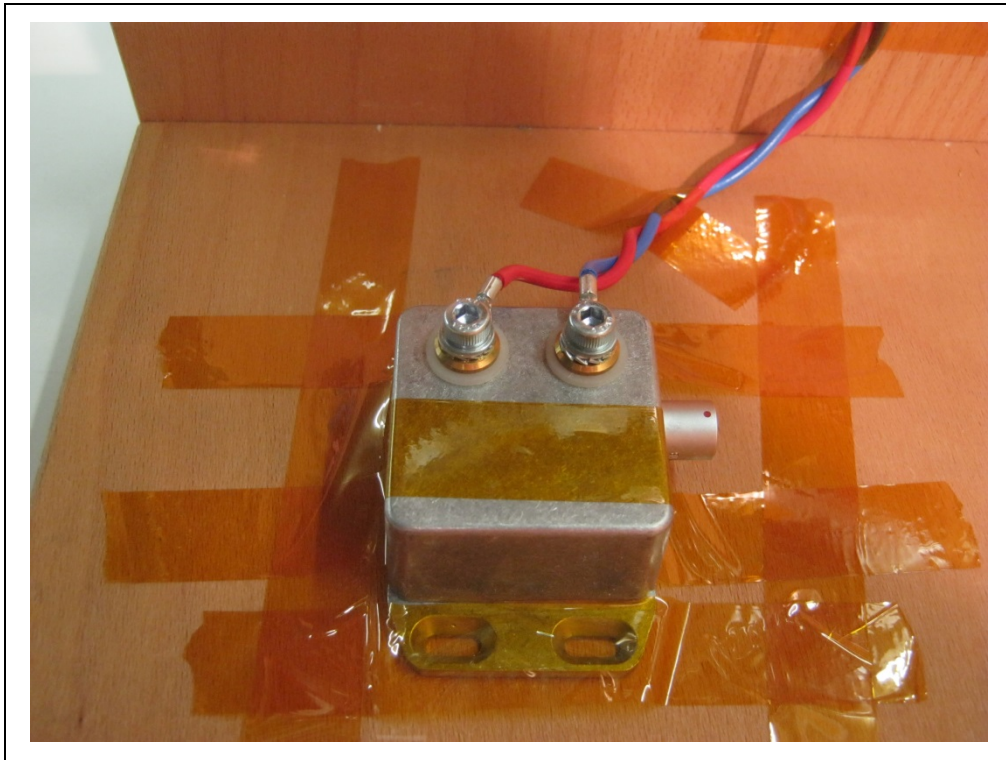


**Photograph A2-4: Sample of a stator antenna**

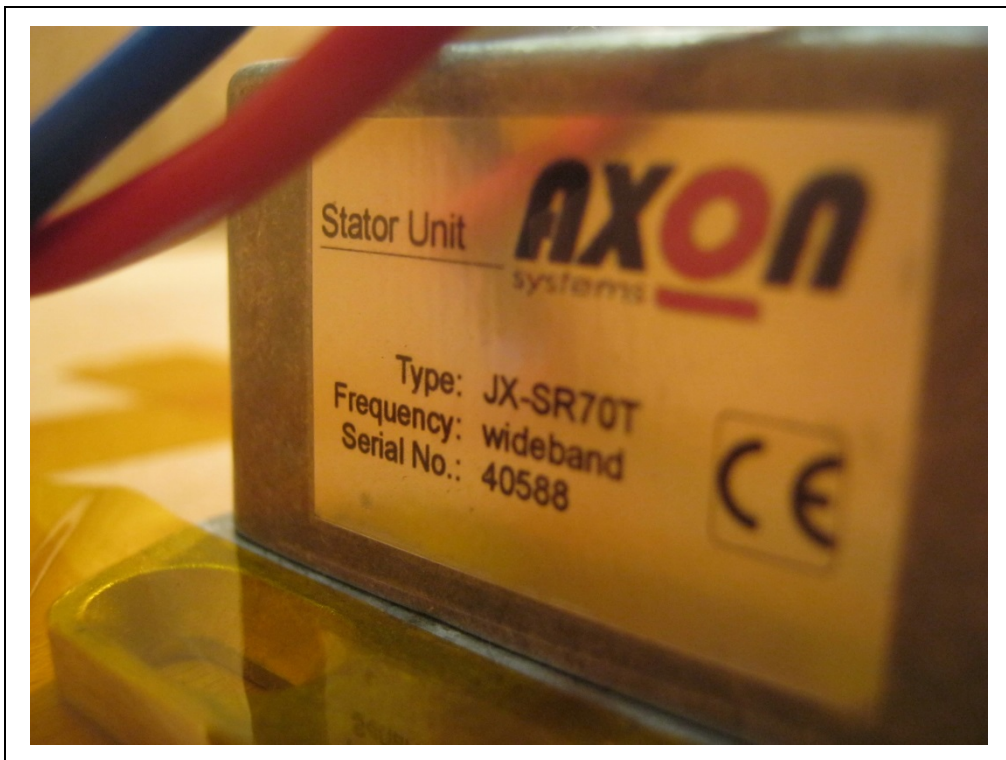


Test on Hottinger Baldwin Messtechnik GmbH MPZ1901036 to 47 CFR § 15.203, § 15.207, § 15.209

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**Photograph A2-5: Stator unit, type JX-SR70T**



**Photograph A2-6: Label of stator unit, type JX-SR70T**