

**RE051-16-102424-1-A Ed. 1**  
**SAR Test Setup Photo exhibit**

**ANNEX TO**  
**SAR TEST REPORT**  
**RE051-16-102424-1-A Ed. 1**

**SAR Test Setup Photo exhibit**

**Equipment under test:**  
**PARROT**  
**SKYCONTROLLER 2**

**FCC ID: 2AG6ISKC2**



## SUMMARY

<i>3. PRESENTATION OF EQUIPMENT FOR TESTING PURPOSES</i>	<i>3</i>
<i>9. PHOTOGRAPHS OF THE EQUIPMENT UNDER TEST</i>	<i>7</i>

### 3. PRESENTATION OF EQUIPMENT FOR TESTING PURPOSES

The wireless communication device PARROT SKYCONTROLLER 2 using the IEEE 802.11 b/g/n standard (Wi-Fi on the 2.45GHz frequency band) is shown in Fig. 1.



*Overview*



*Front side for the testing*



*Up side for the testing*



*Down side for the testing*



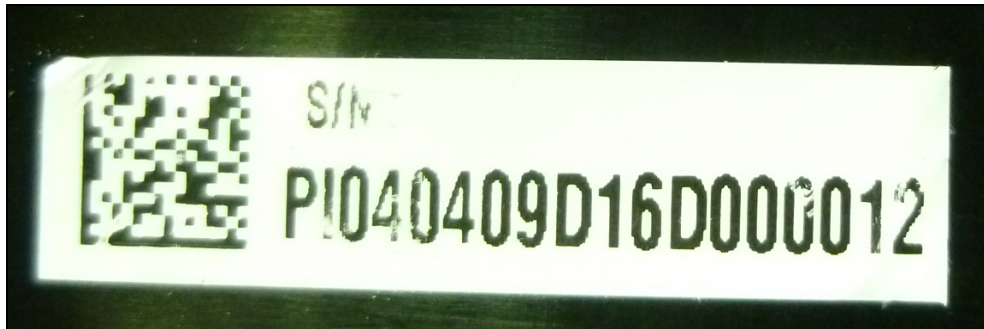
*Rear side for the testing*



*Right side for the testing*



*Left side for the testing*



*Product marking*

**Fig. 1:** Photographs of the equipment under test





## 9. PHOTOGRAPHS OF THE EQUIPMENT UNDER TEST

The photographs of the equipment under test are shown in Fig. 2 to Fig. 9.



**Fig. 2:** Front side at 0cm from the phantom



**Fig. 3:** Rear side at 0cm from the phantom



**Fig. 4:** Left side at 0cm from the phantom



**Fig. 5:** Right side at 0cm from the phantom





**Fig. 6:** Up side at 0cm from the phantom



**Fig. 7:** Down side at 0cm from the phantom

□□□ End of annex □□□