AT4 wireless, S.A.U.
Parque Tecnológico de Andalucía,
c/ Severo Ochoa nº 2 · 29590 Campanillas · Málaga · España
www.at4wireless.com · C.I.F. A29 507 456

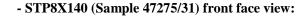


# **Appendix F** – Photographs



#### **DUT M/01 for conducted/radiated measurements**

- STP8X040 (Sample 47275/33) front face view:







- STP8X040 (Sample 47275/33) back face view:

- STP8X140 (Sample 47275/31) back face view:





- STP8X040 (Sample 47275/33) back face view:

- STP8X140 (Sample 47275/31) back face view:







#### - Batteries front/back face view (samples 47275/21 and 47275/22):





#### - Antennas, sample 47275/10 (Black, 450 - 470 MHz Band) and 47275/11 (White, 407 - 430 MHz Band):





#### - Accessory 1 (sample 47275/14):

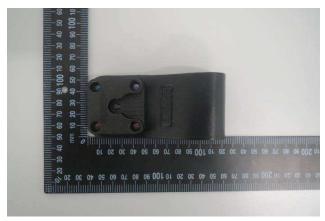


#### - Accessory 2 (sample 47275/16):





#### - Accessory 3 (sample 47275/08):



#### - Accessory 4 (sample 47275/06):



#### - Accessory 5 (sample 47275/05):



#### - Microphone (sample 47275/29):



#### - Accessory 1:



#### - DUT+Accessory 1:





- Adapter (sample 47275/15), Acc. 2 and Acc.3:



- DUT+Adapter, Acc. 2 and Acc.3:



- Acc. 4 + Case adapter (47275/02), acc. 2 and acc. 3: - DUT+Accessory 4 without adapters:





- Accessory 5, accessory 2 and accessory 3:



- DUT+Accessory 5, accessory 2 and accessory 3:





# **Test set views:**

## - Head cheek position:





# - Head tilt position:





## - Front of face position at 25 mm:







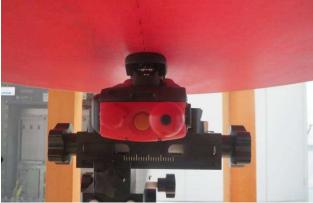
## - Front of face position with microphone at 25 mm:





#### - Body-worn 0 mm, DUT + accessory 1:





## - Body-worn 0 mm, DUT + adapter + accessory 2:







# - Body-worn 0 mm, DUT + adapter + accessory 3:





## - Body-worn 0 mm, DUT + accessory 4:





#### - Body-worn 0 mm, DUT + accessory 5 + accessory 2:







# - Body-worn 0 mm, DUT + accessory 1 + Microphone:





# - Body-worn 0 mm, DUT + accessory 4 + Microphone:







#### **General test set for head measurements:**



## - General test set for front of face measurements:





# - General test set for body measurements:

