

## ANNEX 1

### Photos of EUT



### EUT

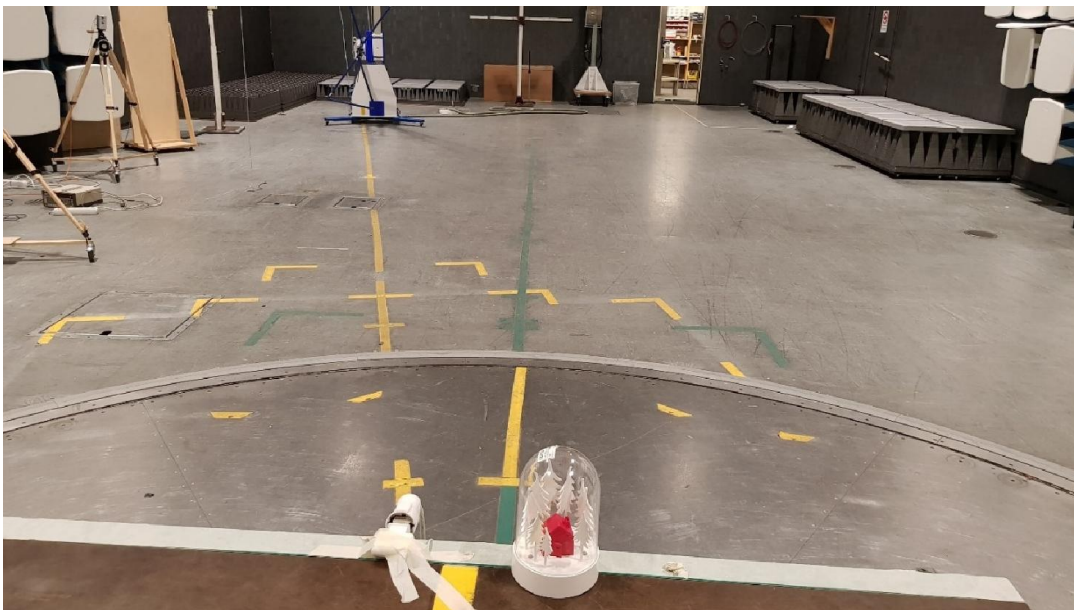
### Photos of test setup



Test set up conducted continuous emission, 0.15-30 MHz



Test set up radiated emission 30 MHz – 1 GHz, 3 m



Test set up radiated emission 30 MHz – 1 GHz, 10 m

# Label Location



Intertek  
4002352



Intertek  
EP5014716

**CANADIAN ENERGY  
PERFORMANCE  
VERIFIED  
RENDEMENT  
ENERGETIQUE  
VERIFIE**

FCC ID: FHO-J1826  
4VDC, Max. 1.5W

Type No. J1826

Stråla

Made in China

Conforms to: UL Std 588 Certified to: CSA  
Std C22.2 No. 37 CAN  
CAN ICES-005 (B) / NMB-005 (B)

This device complies with Part 15 of the FCC  
Rules. Operation is subject to the following  
two conditions: (1) this device may not cause  
harmful interference, and (2) this device  
must accept any interference received,  
including interference that may cause  
undesired operation.

Sup. No. 22217



Date Code : YYWW

