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SETUP PHOTOGRAPHS	
This document contains 10 photographs	

Photograph No.1
Setup for spurious emission field strength measurements in anechoic chamber below 30 MHz
EUT operating at 125 kHz



Photograph No.2
Setup for spurious emission field strength measurements in anechoic chamber from 30 to 1000 MHz
EUT operating at 125 kHz



## Photograph No.3 Setup for conducted emissions measurements EUT operating at 125 kHz



Photograph No.4
Setup for transmitter shut down test and occupied bandwidth test
EUT operating at 433.9 MHz



Photograph No.5
Setup for spurious emission field strength measurements below 30 MHz
EUT operating at 433.9 MHz



Photograph No.6
Setup for spurious emission field strength measurements from 30 MHz to 1000 MHz
EUT operating at 433.9 MHz



Photograph No.7
Setup for spurious emission field strength measurements above 1000 MHz
EUT operating at 433.9 MHz



## Photograph No.8 Setup for conducted emissions measurements, front view EUT operating at 433.9 MHz



Photograph No.9 Setup for conducted emissions measurements, side view EUT operating at 433.9 MHz



## Photograph No.10 Setup for unintentional radiated emission measurements EUT operating at 433.9 MHz

