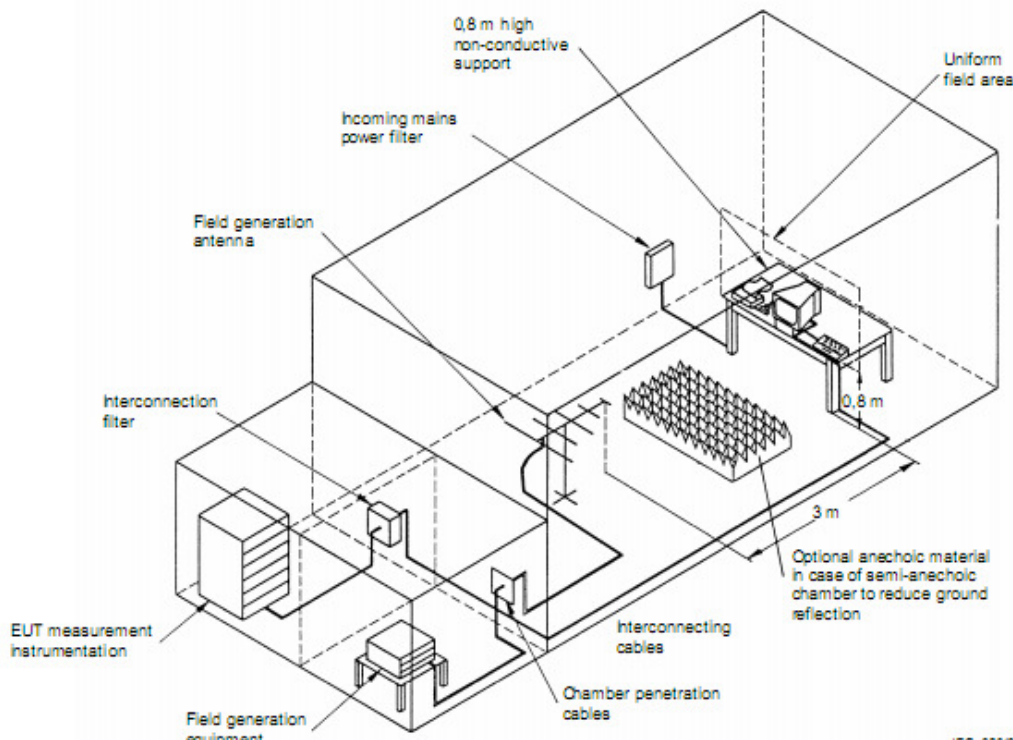


Purpose:	Perform radiated RF immunity for CE compliance at Curtis-Straus facility in Littleton, MA.
Reason for Application:	Large products which are unable to fit in the anechoic chamber for RF immunity testing need to be tested outside the anechoic chamber
Frequency Range and RF Levels	80MHz – 1000MHz, 10V/m max 1GHz – 2.7GHz 10V/m (max)
Set up of Test Environment:	 NOTE Anechoic lining material on walls and ceiling has been omitted for clarity. Figure 2 – Example of suitable test facility <i>Above picture shows typical setup. Please note that application is requested so that testing can be performed without chamber.</i>