

Radio equipment category	C₁	C_{mode}	C_{inh}	C_{6b}	B₀	S	P
broadcasting transmitters: television	x		x		x	x	x
broadcasting transmitters: sound radio	x		x		x	x	x
public mobile networks	x		x		x	x	x
ground component for 2 GHz satellite system	x		x		x	x	x
Public Authority Network (VIRVE)	x		x		x	x	x
GSM-R radio system for railways	x		x		x	x	x
radio systems in a fixed wireless access network	x		x		x	x	x
ship and aircraft radio stations		x				x	x
aeronautical mobile radio stations		x				x	x
Personal Locator Beacon (PLB)	x		x		x	x	x
amateur radio transmitters with increased transmitting power					x	x	x
tracking systems for research purposes with a radiated output power below 1 mW	x		x		x	x	x
telecommand, telemetry and data transmission systems	x		x		x	x	x
amateur radio transmitters						x	x
other amateur radio stations requiring a special licence					x	x	x
radio microphone transmitters	x		x	x	x	x	x
private radio networks (PMR)	x		x	x	x	x	x
radio control transmitters	x		x	x	x	x	x
paging networks	x		x	x	x	x	x
maritime radio systems other than ship radio stations	x			x	x	x	x
radio link transmitters below 960 MHz and radio links for transmission of sound programmes	x		x		x	x	x
fixed HF transmitters	x		x		x	x	x
aeronautical ground based radio systems	x			x	x	x	x
radio sonde systems	x		x		x	x	x
earth stations in the fixed satellite service	x		x		x	x	x
radio link transmitters above 960 MHz	x		x		x	x	x
radio transmitter of any equipment sent into space						x	x
radar stations other than a ship or an aircraft radar station	x		x		x	x	x