

Guard Bands	Radiated				Conducted
	FAC		OATS		
	<230MHz	>230MHz	<230MHz	>230MHz	
Requires OATS at	35dBuV/m	42dBuV/m	NA	NA	NA
Guard band	NA	NA	5dB	5dB	3dBuV
Limit with guard band	NA	NA	35 dBuV/m	42 dBuV/m	Use scan data and deduct 3dBuV
Counteractive measures (5dB below limit)	45 dBuV/m	52 dBuV/m	NA	NA	NA

Radiated limits -industrial		Limits	
Port	Frequency MHz	3m	10m
Enclosure	30 – 230	50 dBuV/m quasi-peak	40 dBuV/m quasi-peak
	230 - 1000MHz	57 dBuV/m quasi-peak	47 dBuV/m quasi-peak

Conducted limits -industrial		Limits
Port	Frequency MHz	
AC mains	0.15 - 0.5MHz	79 dB(uV) quasi-peak
		66 dB(uV) average
	0.5 - 30MHz	73 dB(uV) quasi-peak
		60 dB(uV) average