

WSM Coordination Report



Project information:

+ - 2015-03-04 23:29:59

Frequencies/Bands:

+ Band legend:

- Usable band
- Unusable band
- Discrete frequency
- Interference frequency

Spectrum scan & chart:

+ Scan data:

- Chart : A+F 8er Marker.jpg



Devices:

- ■ FM mics:

#	Name	Stationary device	Frequency range	Frequency	Portable device	Squelch/Max.noise
1	A+F 8er 1 TS	EM 3731/3732	598.200 - 598.200 MHz	598.200 MHz	SK5212-II/SKM5200-II	10 µV
2	A+F 8er 2	EM 3731/3732	598.650 - 598.650 MHz	598.650 MHz	SK5212-II/SKM5200-II	10 µV
3	A+F 8er 4	EM 3731/3732	600.600 - 600.600 MHz	600.600 MHz	SK5212-II/SKM5200-II	10 µV
4	A+F 8er 5	EM 3731/3732	601.200 - 601.200 MHz	601.200 MHz	SK5212-II/SKM5200-II	10 µV
5	A+F 8er 6	EM 3731/3732	602.400 - 602.400 MHz	602.400 MHz	SK5212-II/SKM5200-II	10 µV
6	A+F 8er 7	EM 3731/3732	603.900 - 603.900 MHz	603.900 MHz	SK5212-II/SKM5200-II	10 µV
7	A+F 8er 8	EM 3731/3732	604.650 - 604.650 MHz	604.650 MHz	SK5212-II/SKM5200-II	10 µV
8	A+F 8er 3 TS	EM 3731/3732	599.500 - 599.500 MHz	599.500 MHz	SK5212-II/SKM5200-II	10 µV