

ATTESTATION LETTER: FREQUENCY LISTING LETTER

SATEL OY, as a manufacturer of SATEL-TA23 applies the certification to contiguous frequency range based on the facts below.

1. All devices delivered to USA do not end to usage in US markets. The local Satel distributor delivers SATEL-TA23 also further to third countries.
2. SATEL Oy acknowledges that it is violation of FCC rules if the device operates on unauthorized frequencies. Also end users are informed about this in user manuals. The operation of transmitter within frequency band 406-406.1 MHz is disabled by the manufacturer.
3. SATEL Oy states that compared to original grant:
 - There are no hardware changes
 - There is no increase in the output power rating on new frequencies
 - The Equipment class remains the same
 - There are no changes regarding RF exposure
 - SATEL Oy is the original equipment manufacturer of SATEL-TA23
 - There are no other changes to the device that indicate a need for new FCC ID

The list of frequencies covering applied frequency range and their authorized/non-authorized use. SATEL-TA23 complies with part 90 rules.

402 - 406 - part 95
406 - 406.1 - parts 95,87,80 locators only
406.1 - 410 - part 90 (FCC may be fixed only)
410 - 420 - part 90 (FCC may be fixed only)
420 - 450 - parts 90 and 97
450 - 454 - parts 90 and 74
454 - 455 - parts 22 and 80
455 - 456 - part 74
456 - 462.5375 - parts 90,80,22
462.5375 - 462.7375 - part 95
462.7375 - 467.5375 - part 90
467.5375 - 467.7375 - part 95
467.7375 - 470 - part 90

Salo, Finland, March 22th, 2016


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SATEL Oy