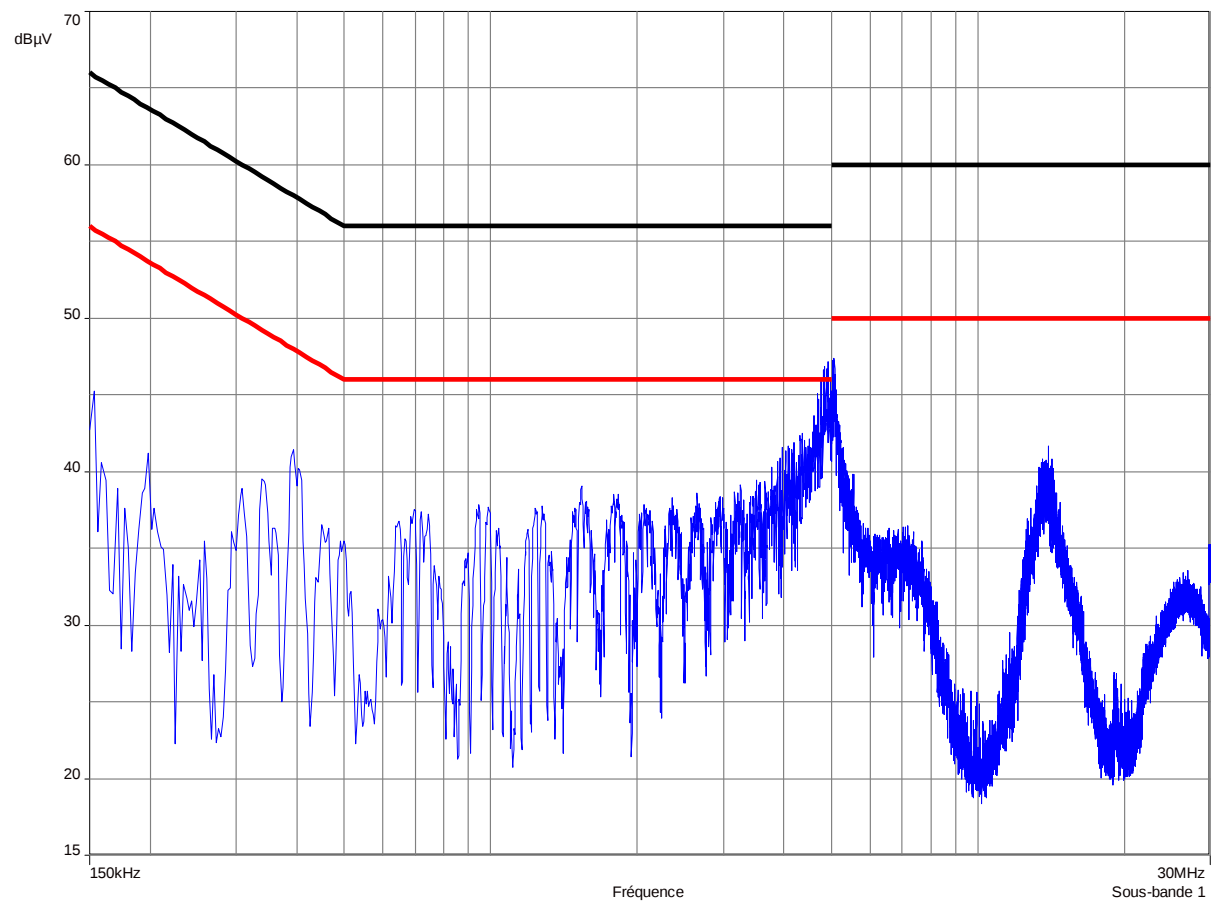
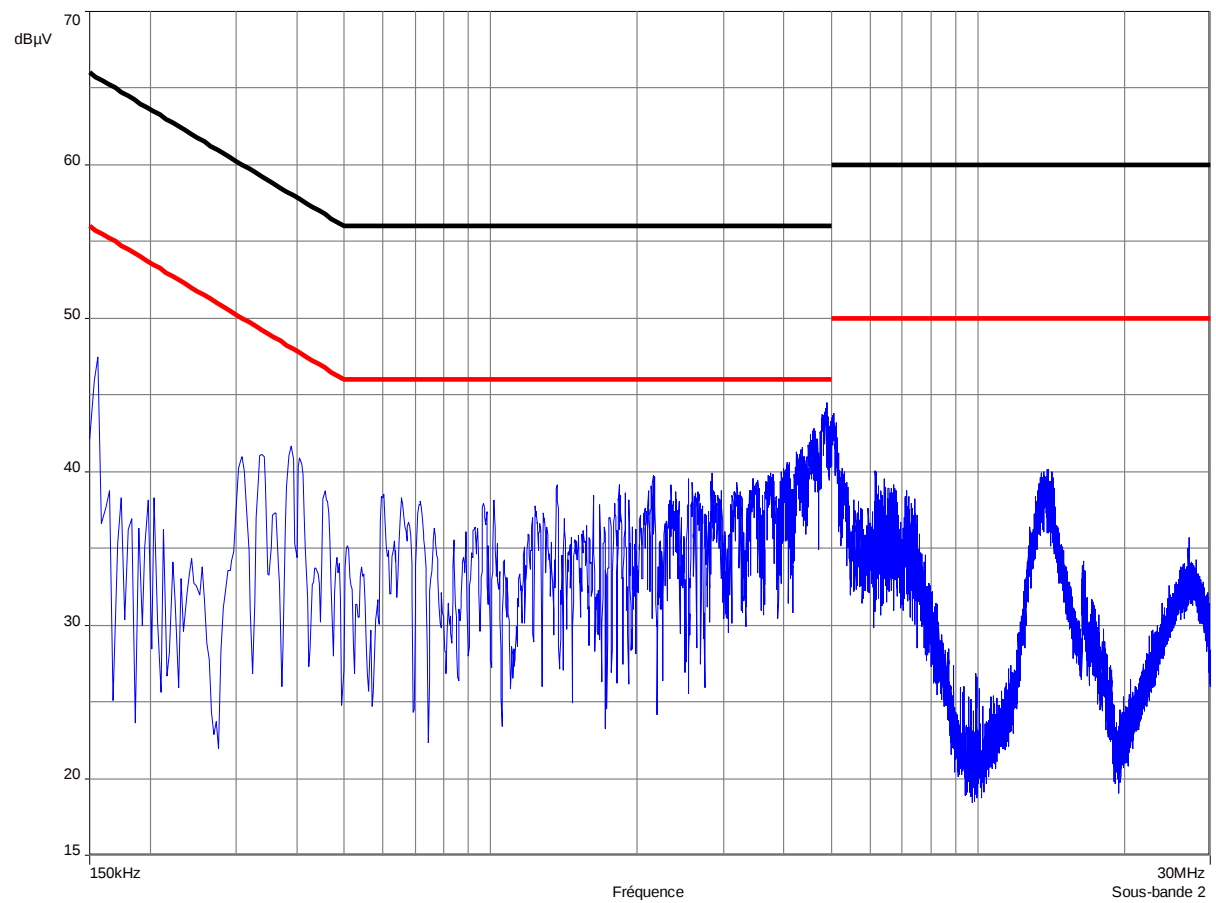


Curve N°1 : peak measurement on the neutral.
RFID not activated



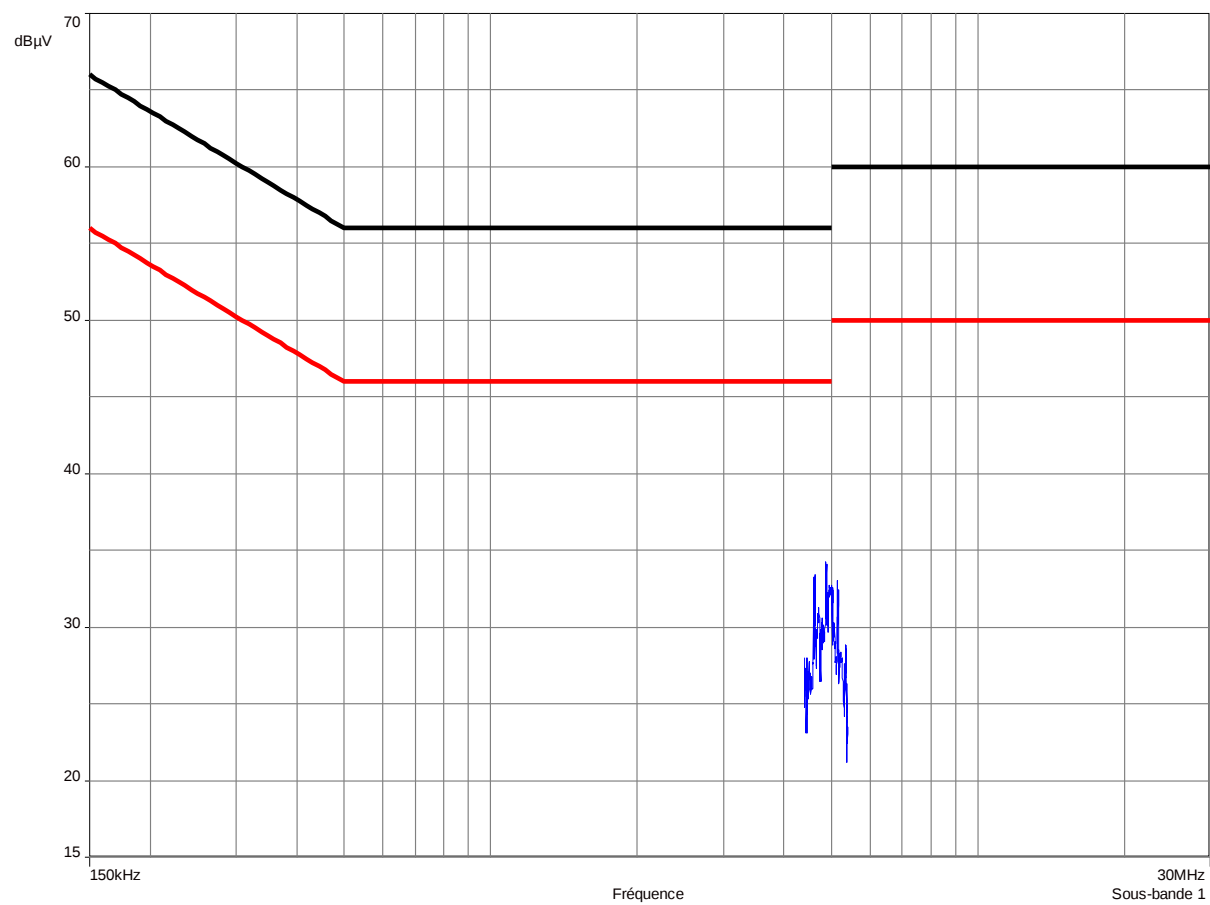
RBW = 10kHz
VBW = 10kHz
Sweep time = 500ms/MHz

Curve N°2 : peak measurement on the line.
RFID not activated



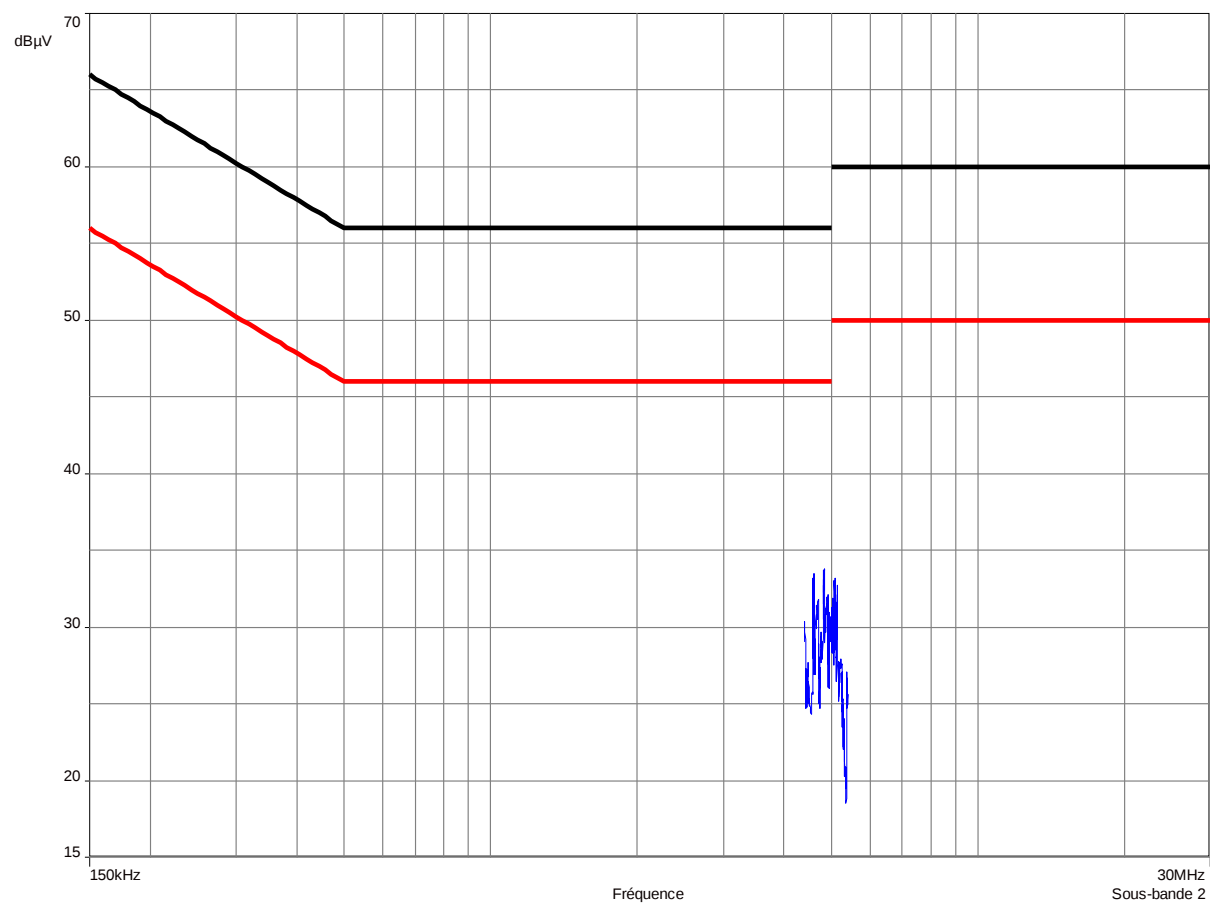
RBW = 10kHz
VBW = 10kHz
Sweep time = 500ms/MHz

Curve N°3 : Average measurement on the neutral, from 4.4MHz to 5.4MHz.
RFID not activated



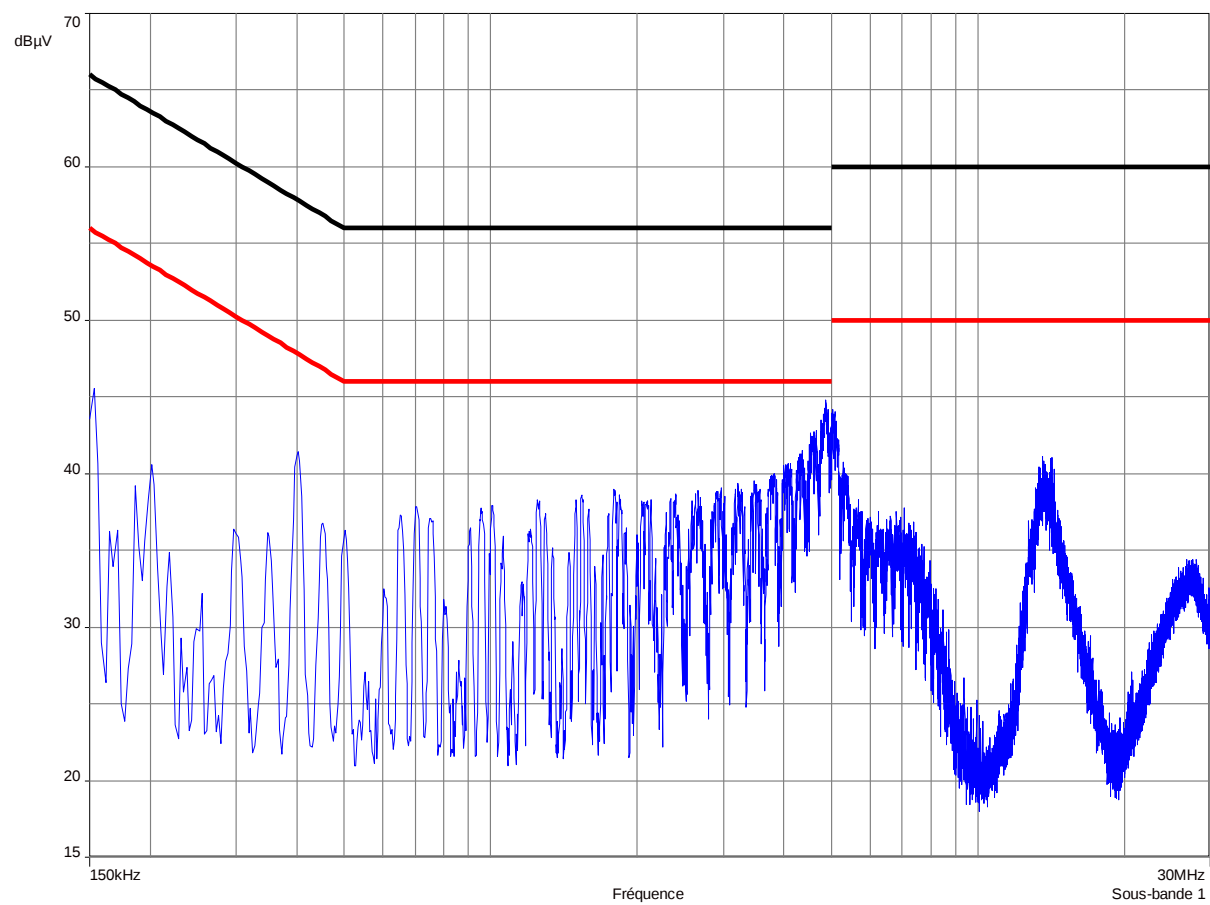
RBW = 9kHz
Sweep time = 500ms/pts

Curve N°4 : Average measurement on the line, from 4.4MHz to 5.4MHz.
RFID not activated



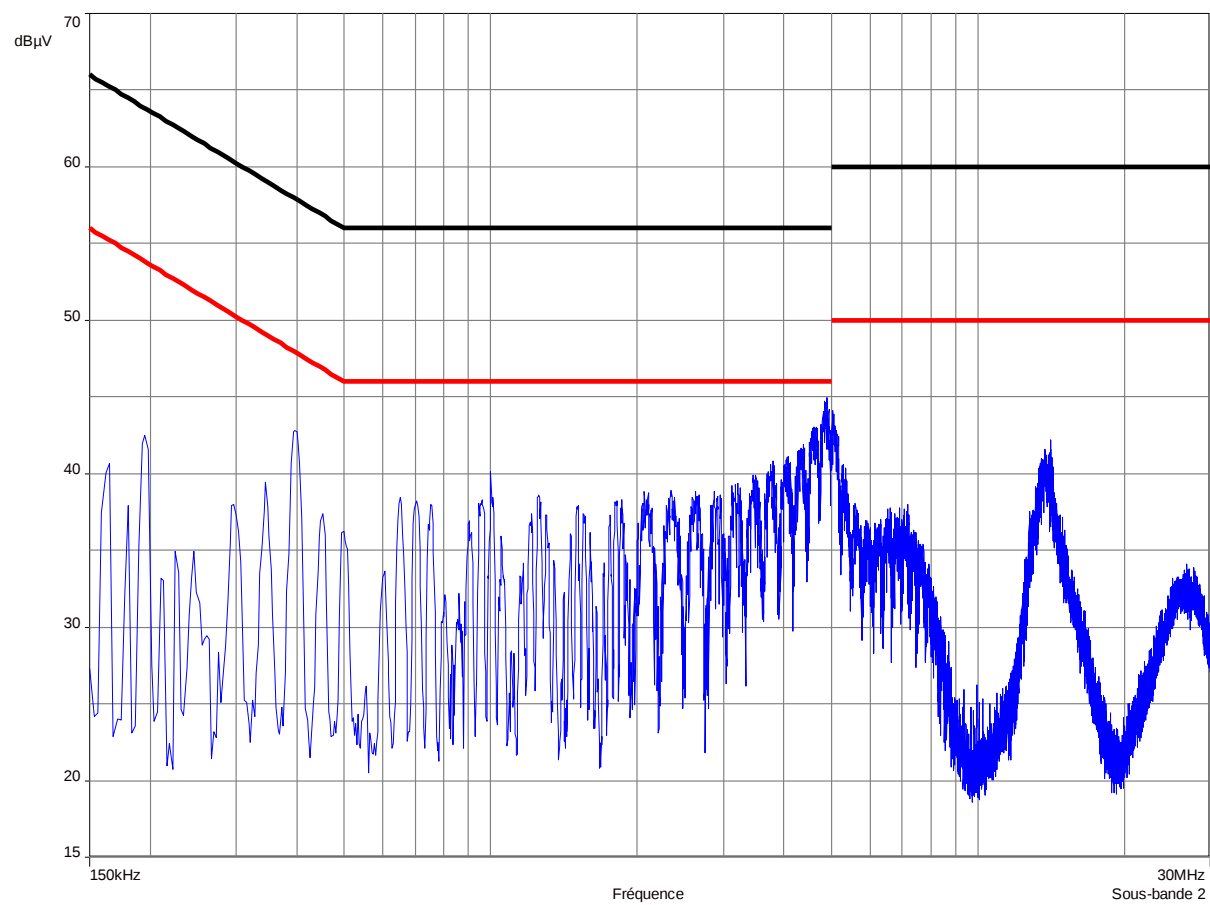
RBW = 9kHz
Sweep time = 500ms/pts

Curve N°5 : peak measurement on the neutral.
RFID activated



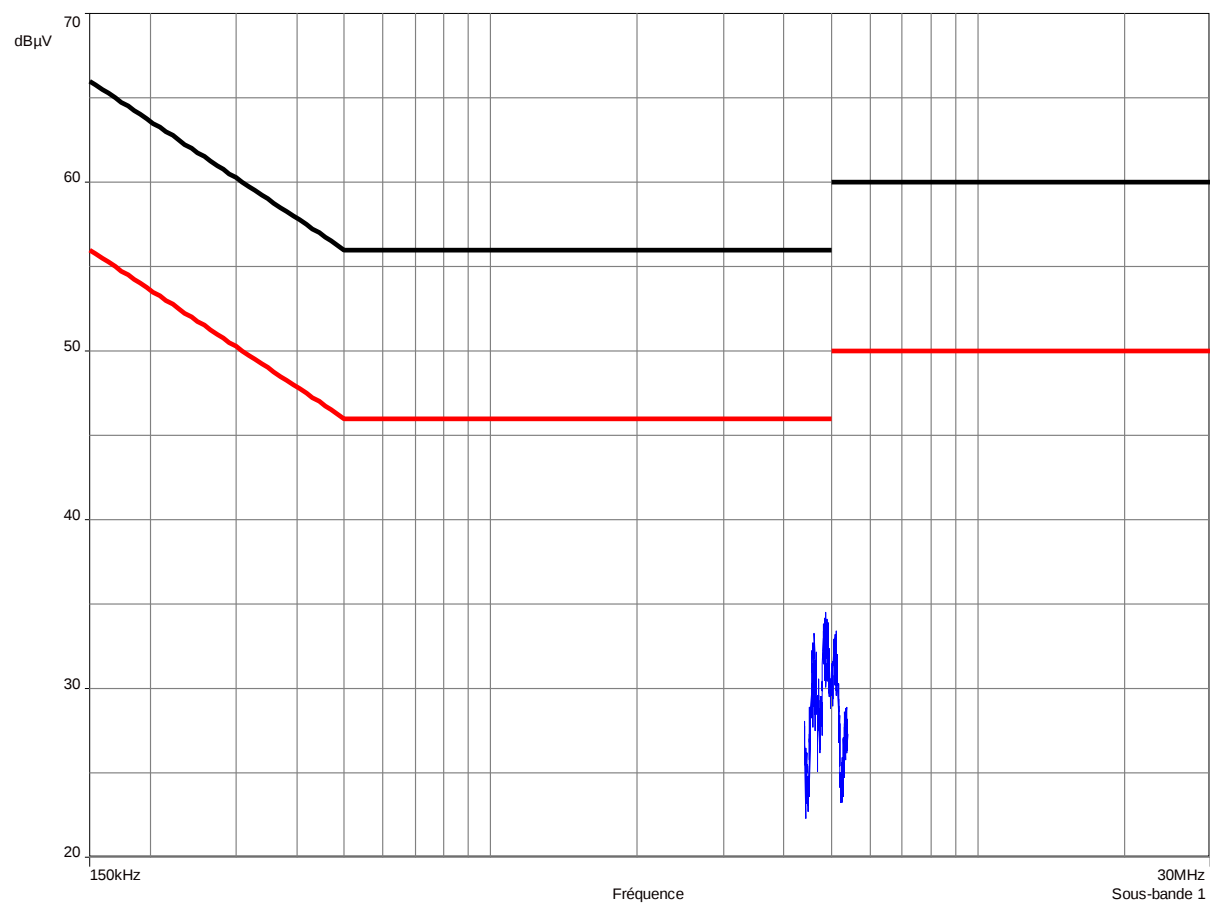
RBW = 10kHz
VBW = 10kHz
Sweep time = 500ms/MHz

Curve N°6 : peak measurement on the line.
RFID activated



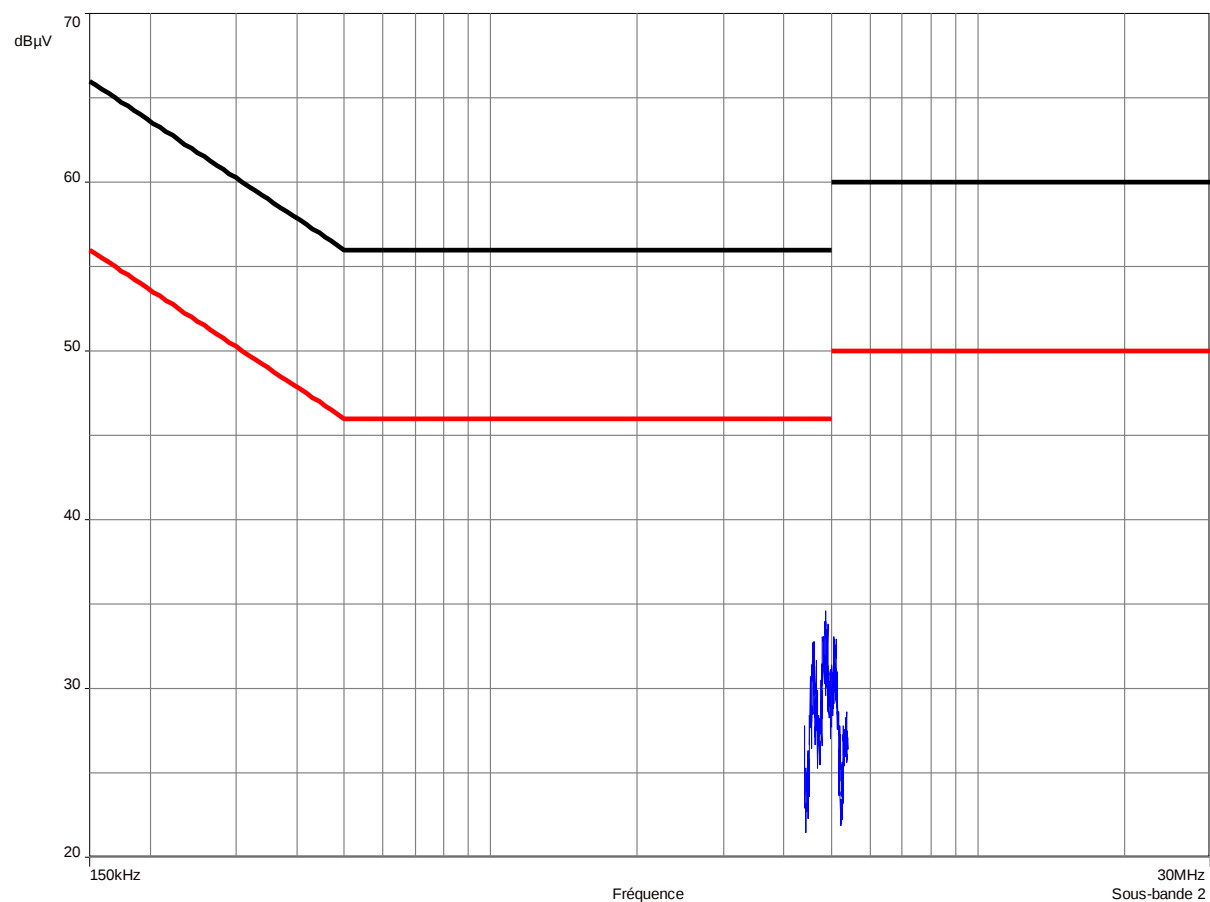
RBW = 10kHz
VBW = 10kHz
Sweep time = 500ms/MHz

Curve N°7 : Average measurement on the neutral, from 4.4MHz to 5.4MHz.
RFID activated



RBW = 9kHz
Sweep time = 500ms/pts

Curve N°8 : Average measurement on the line, from 4.4MHz to 5.4MHz.
RFID activated



RBW = 9kHz
Sweep time = 500ms/pts