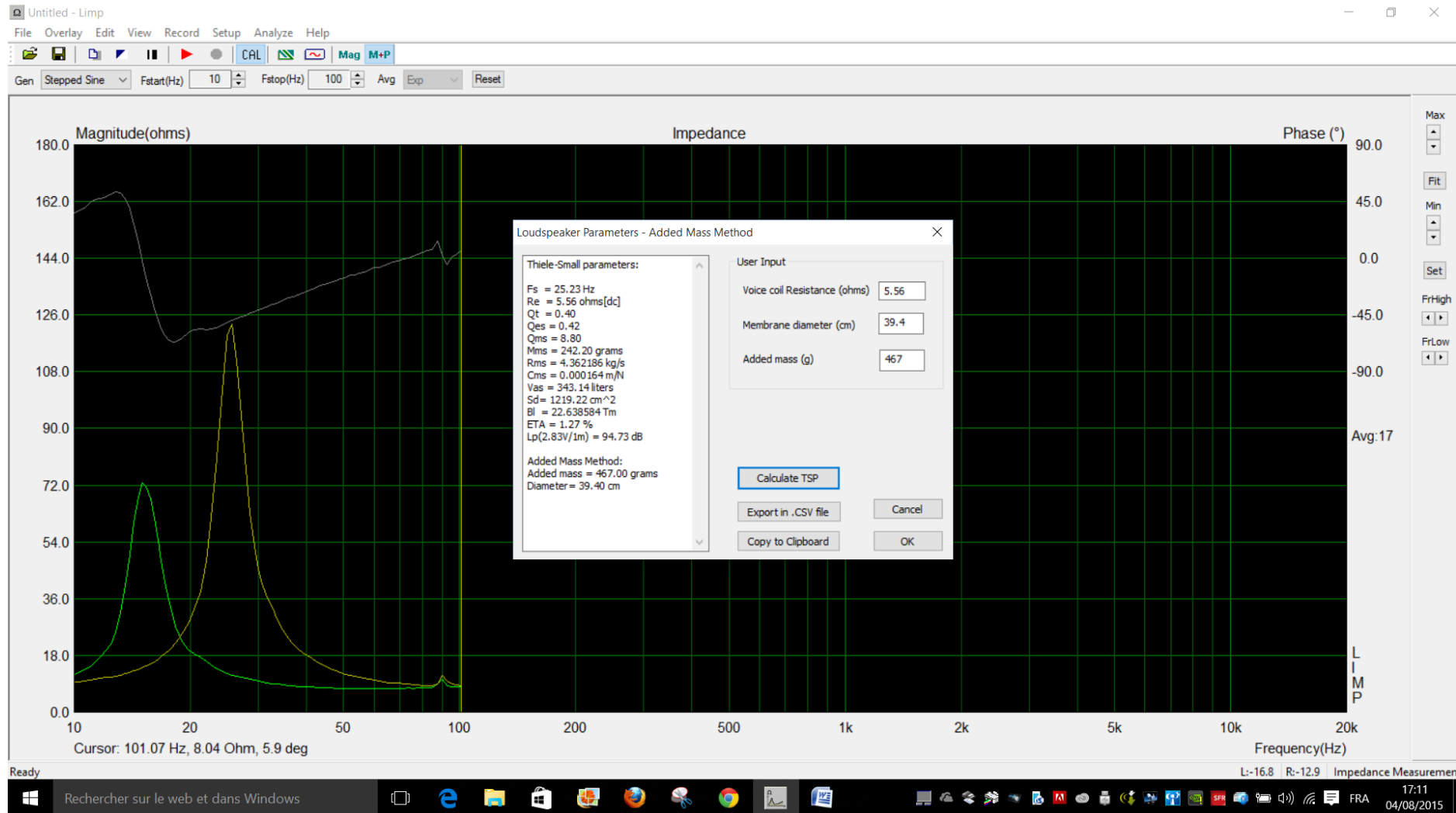
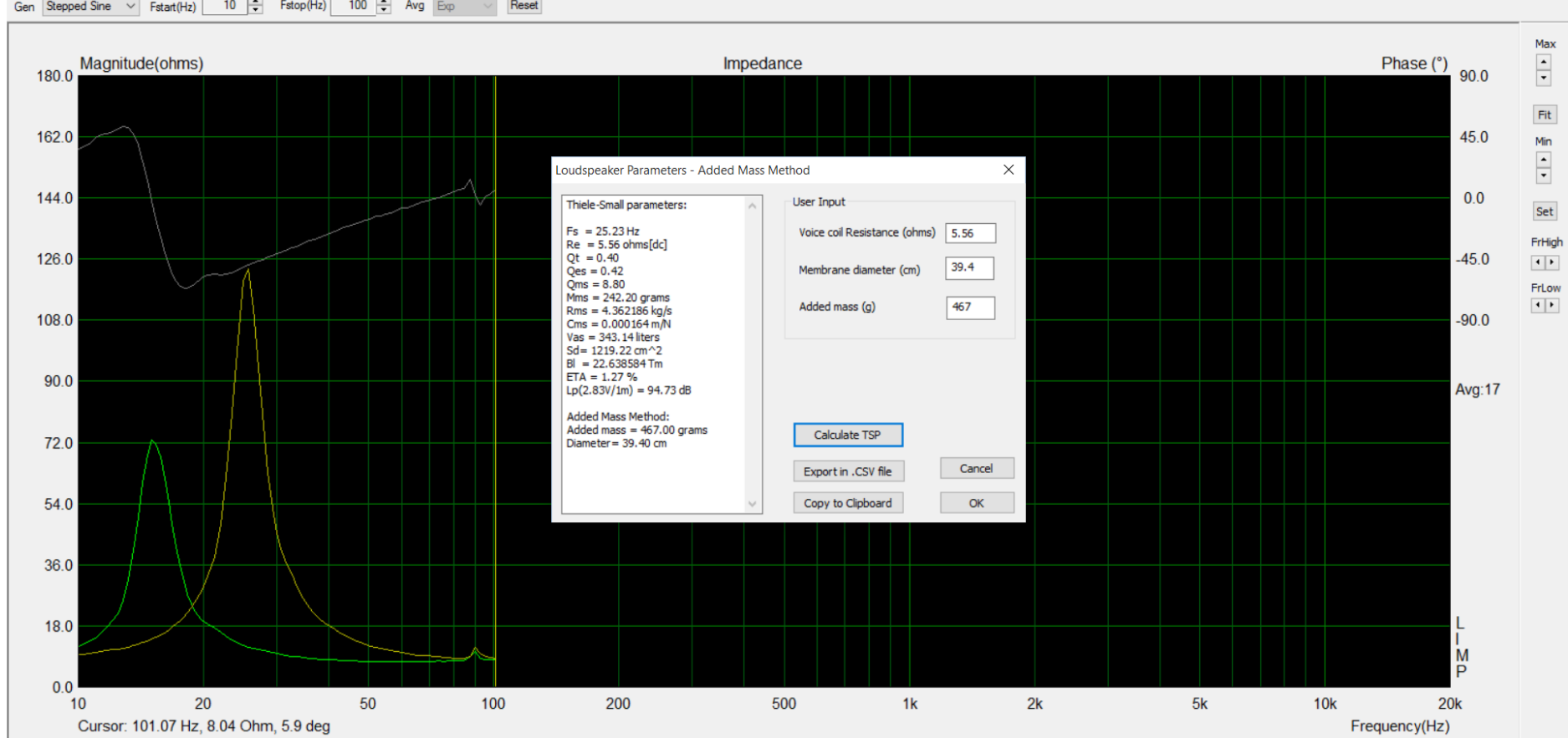
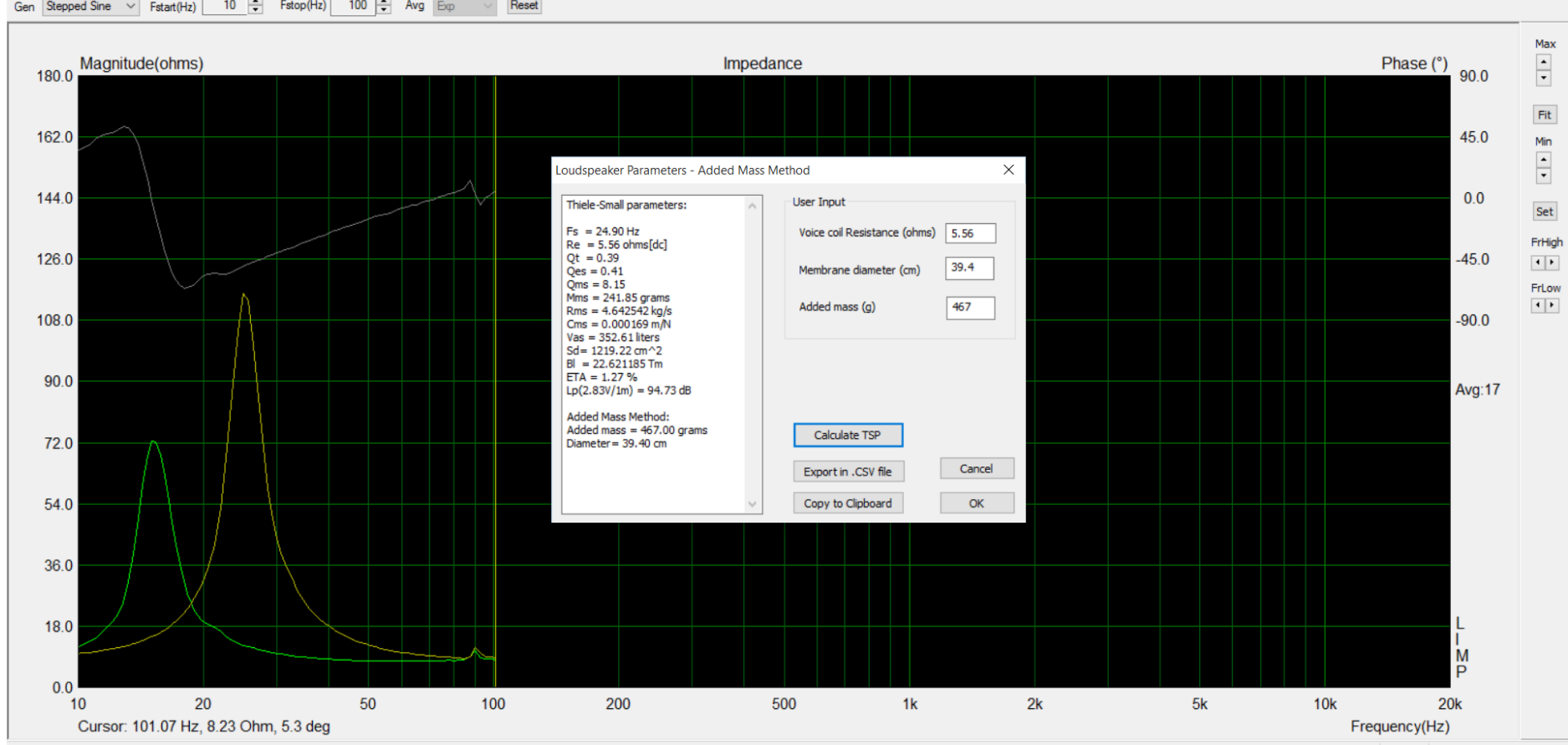
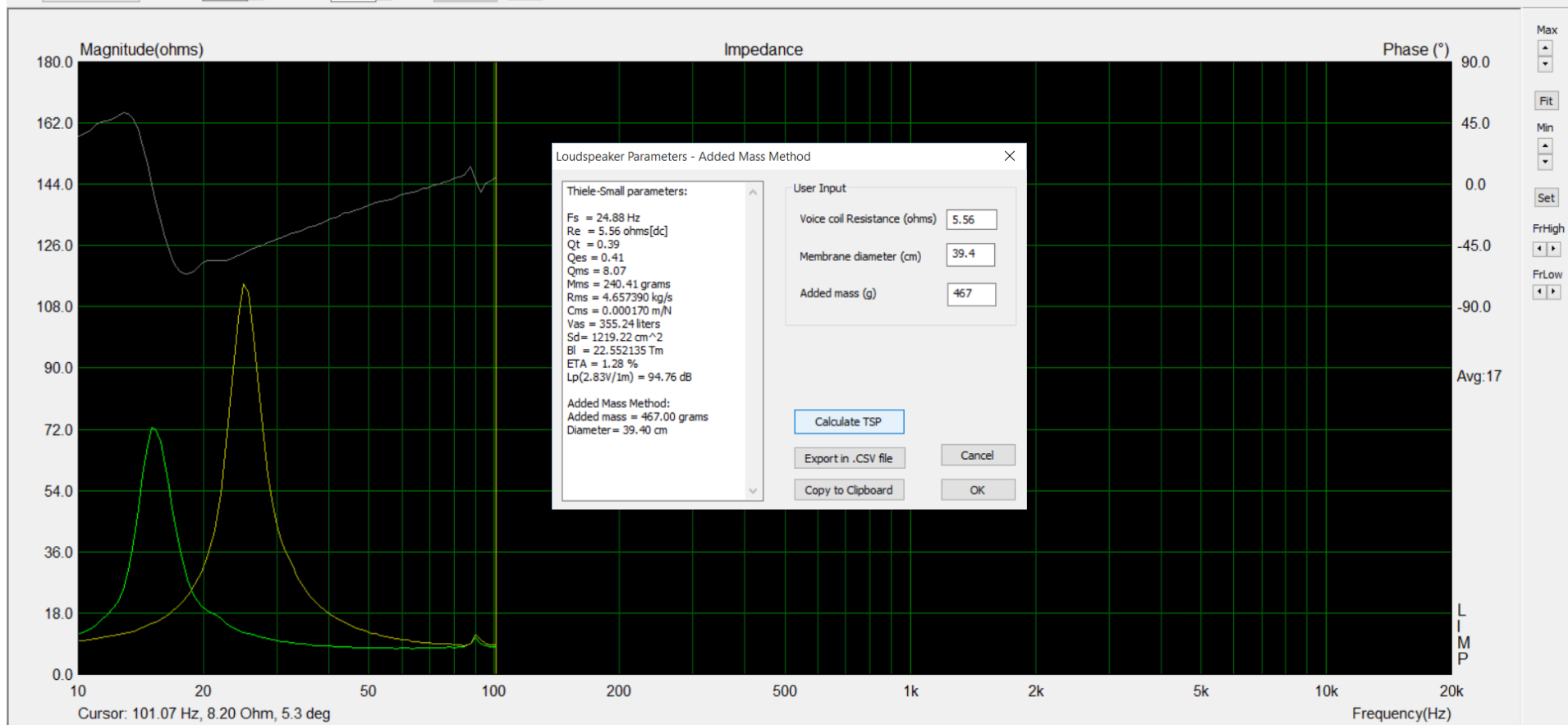


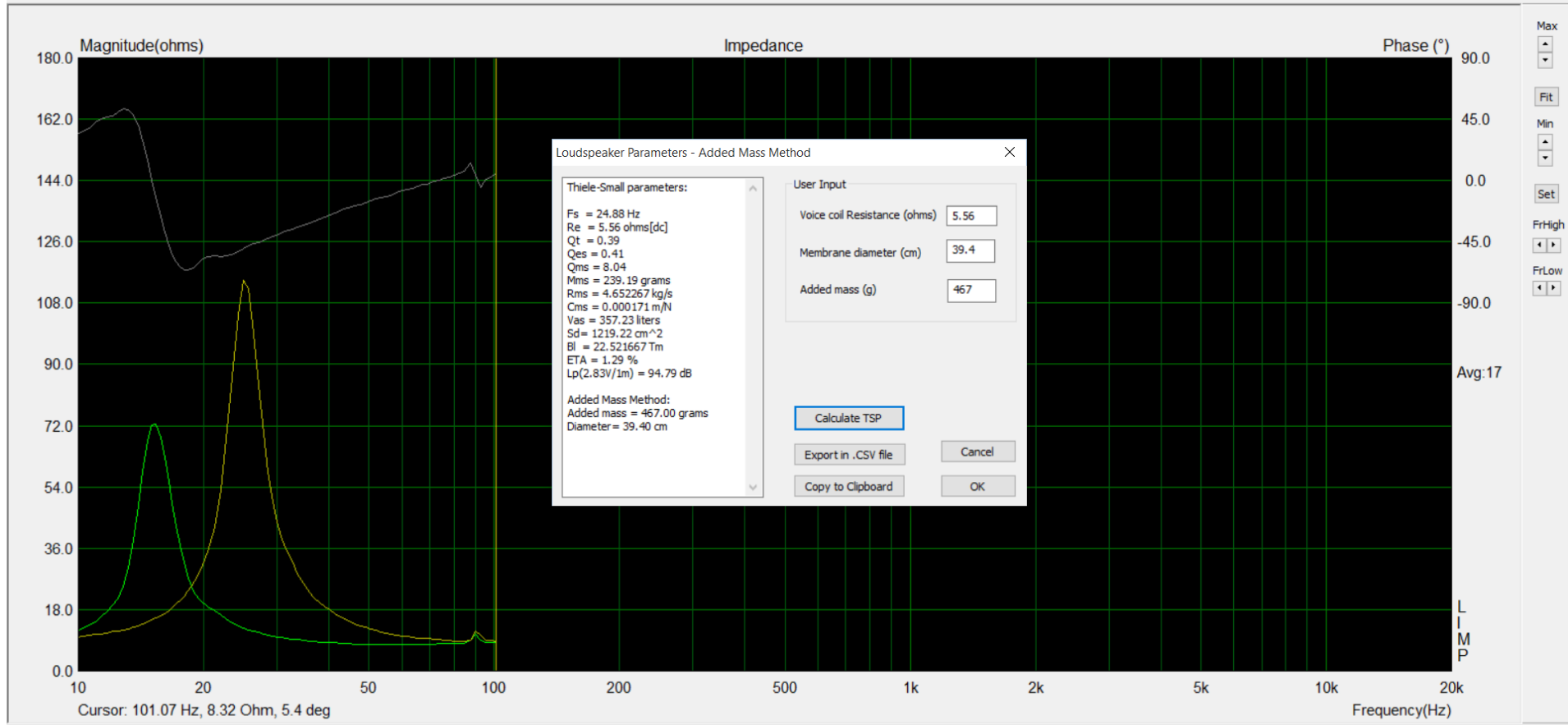
# BMS 01



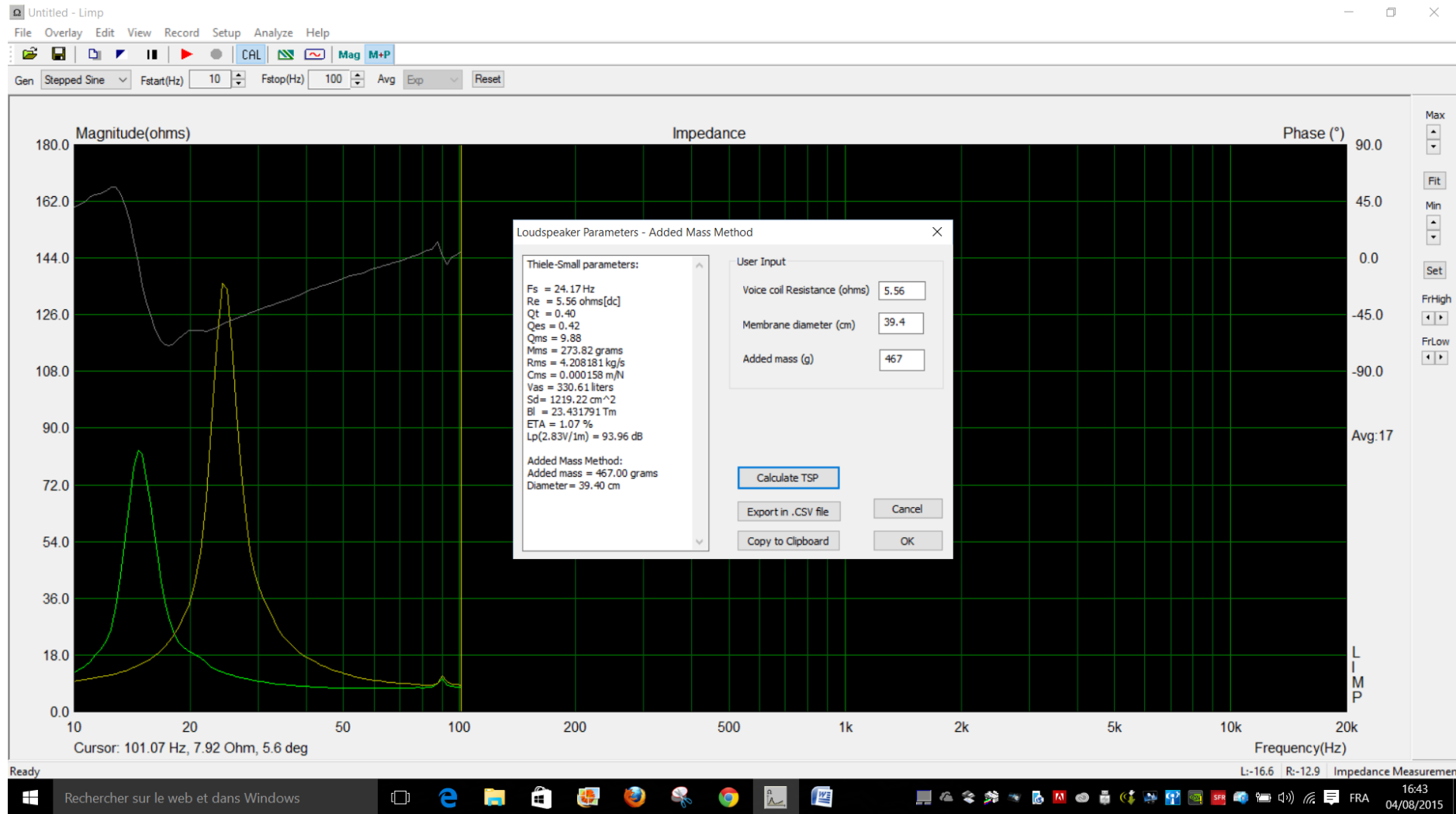


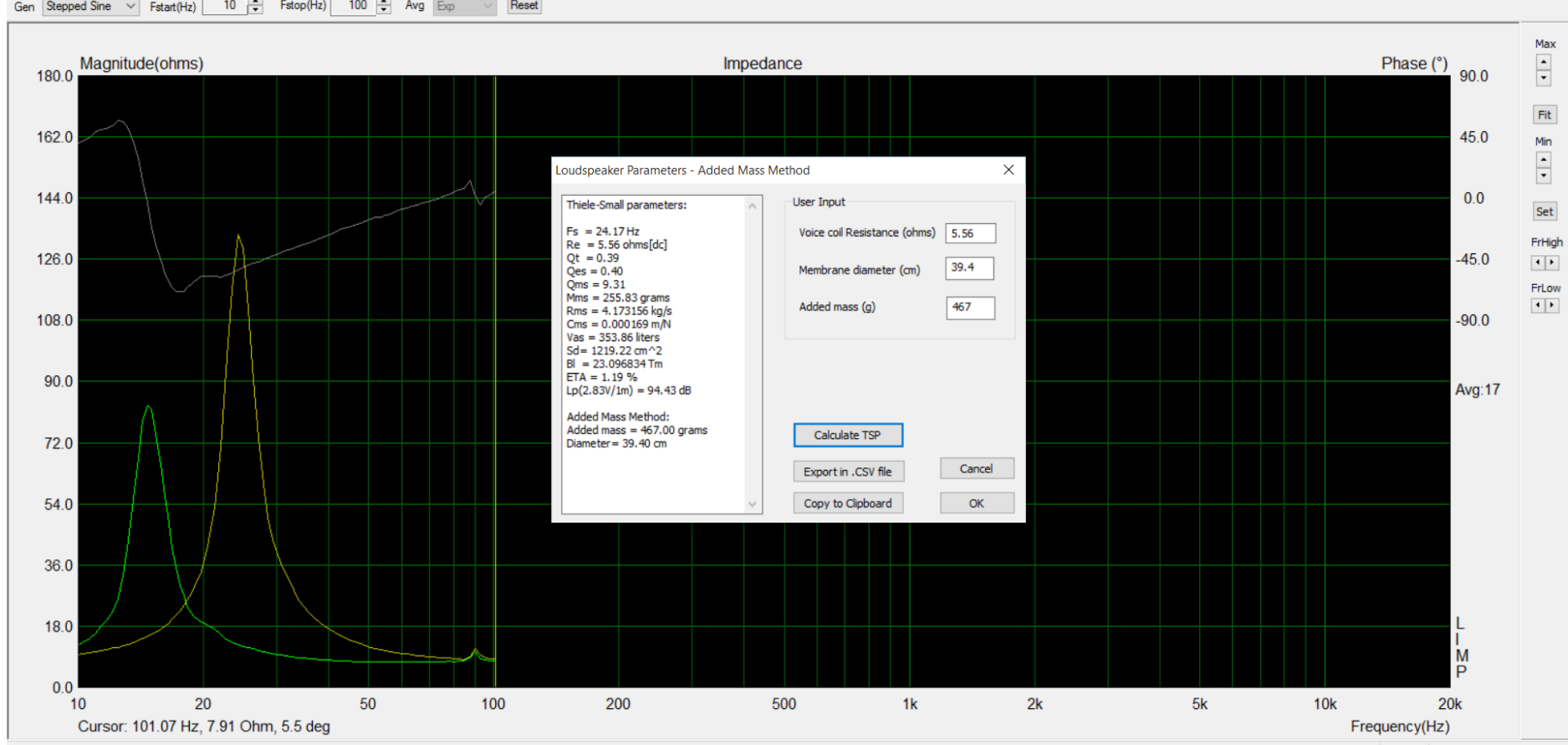


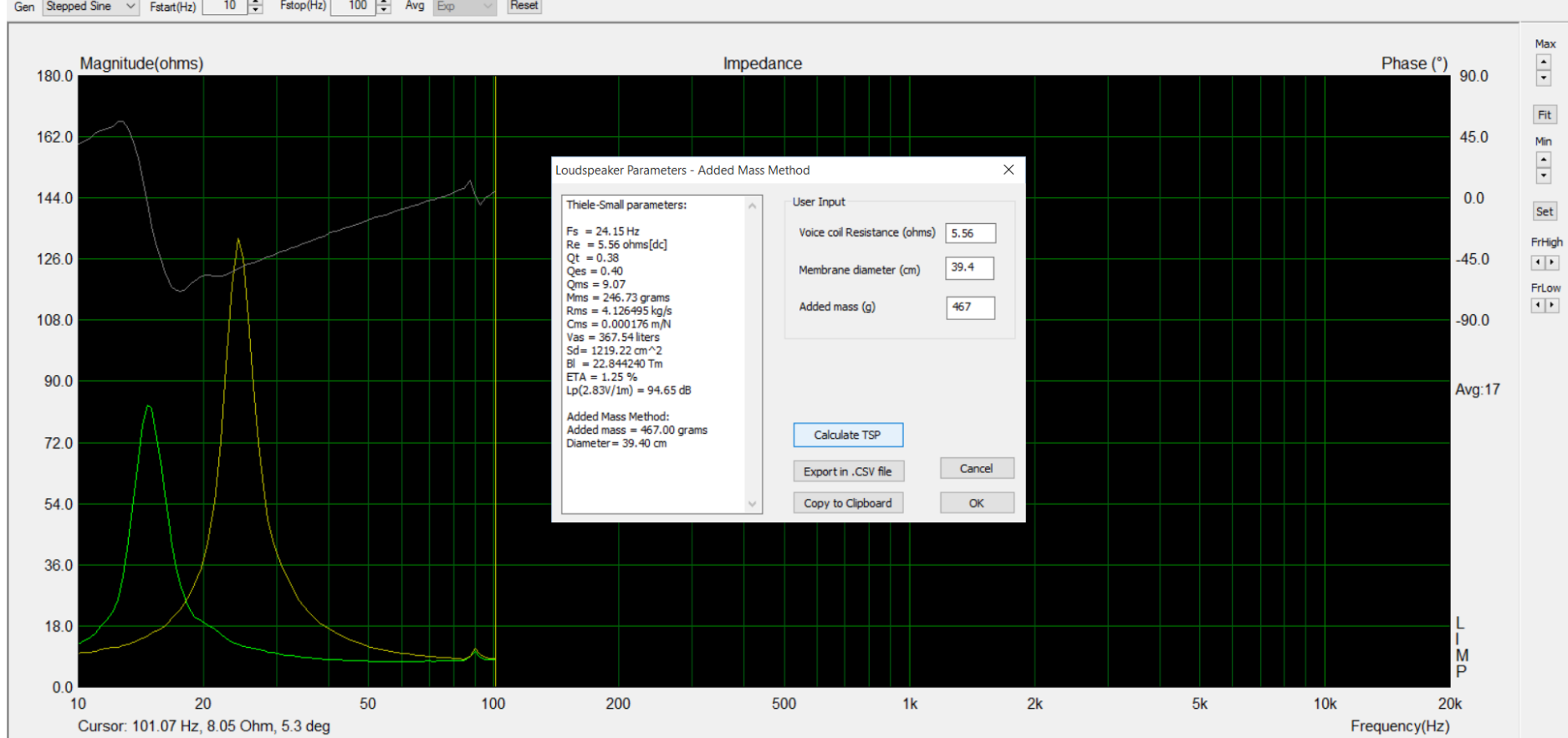


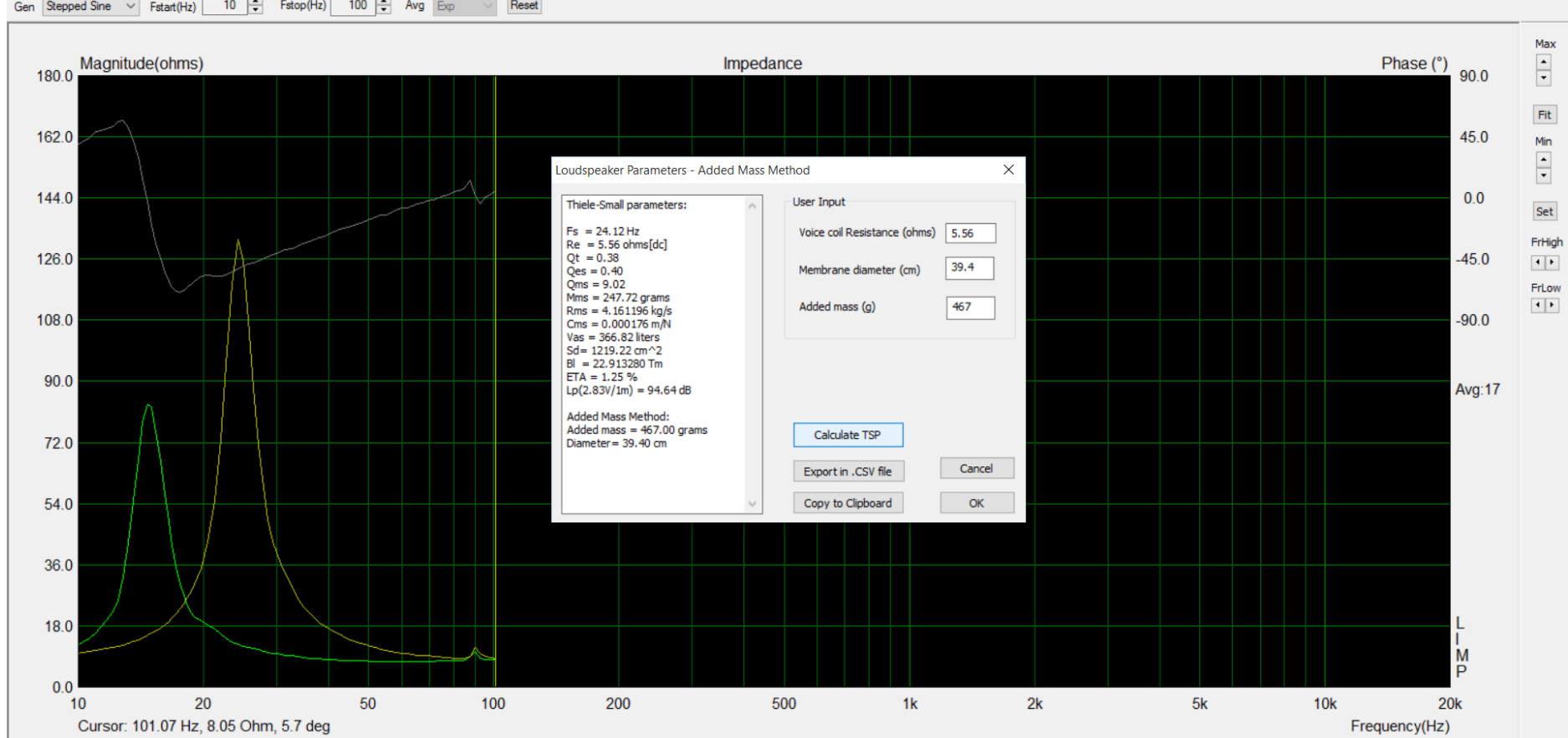


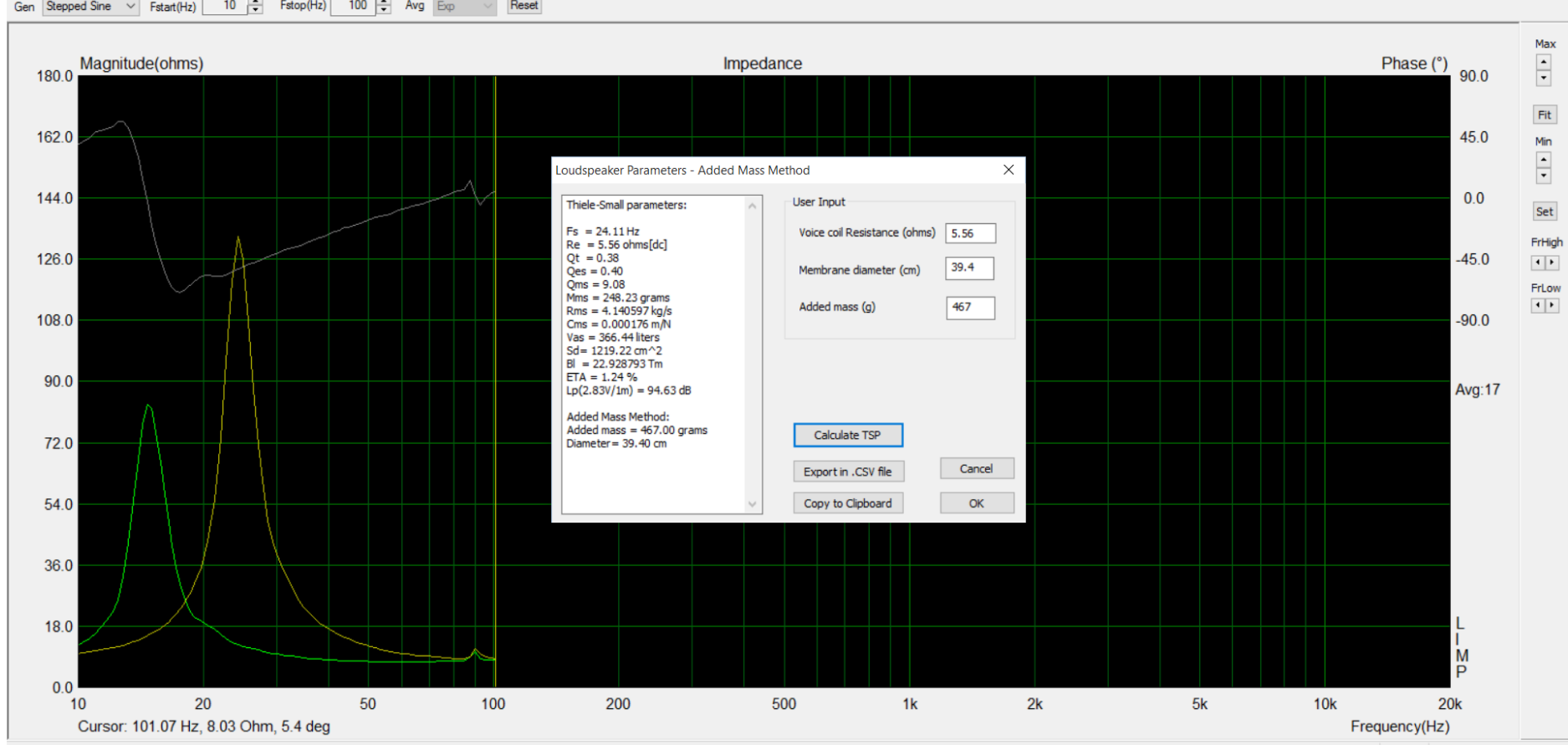
# BMS 02



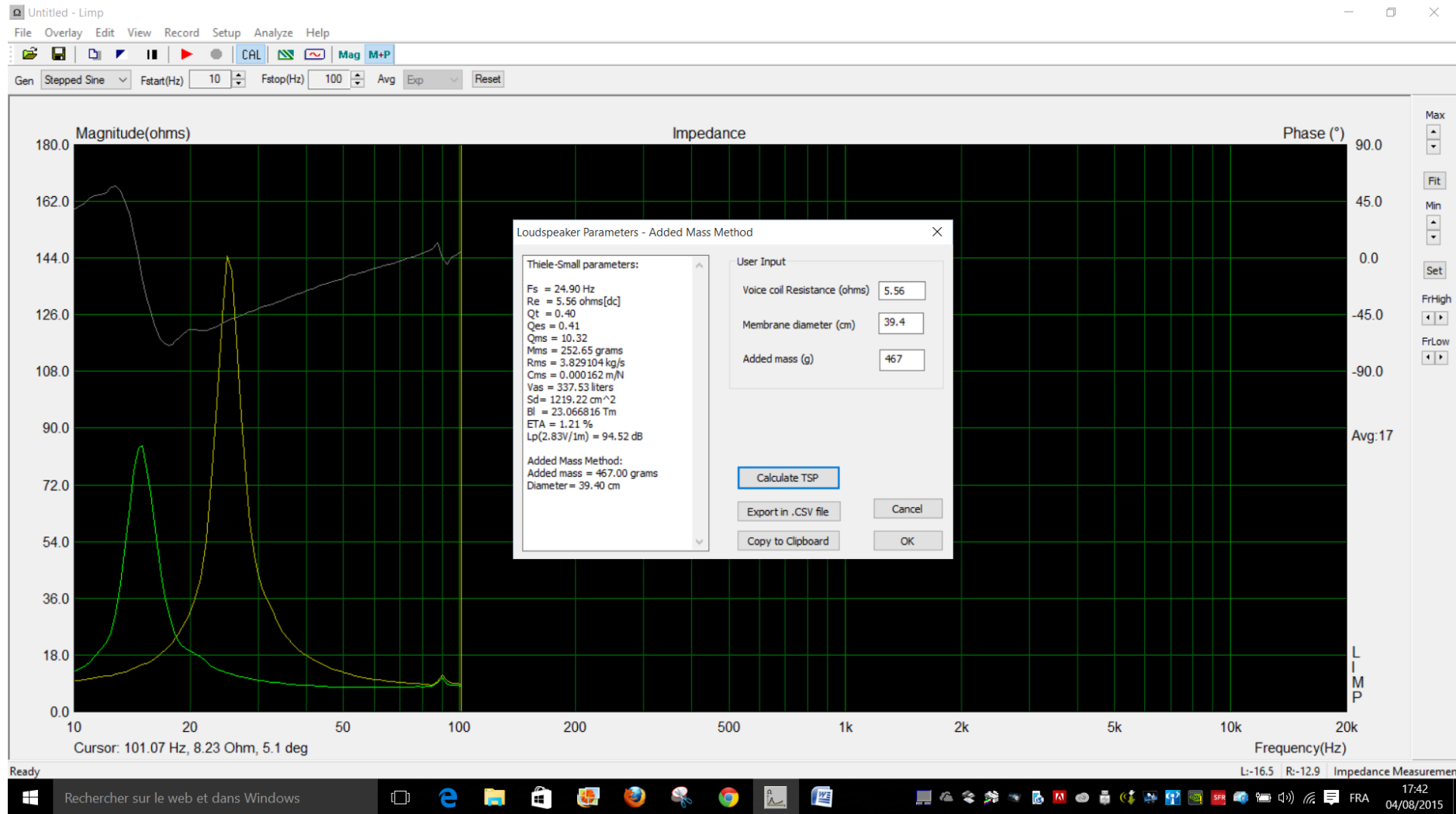


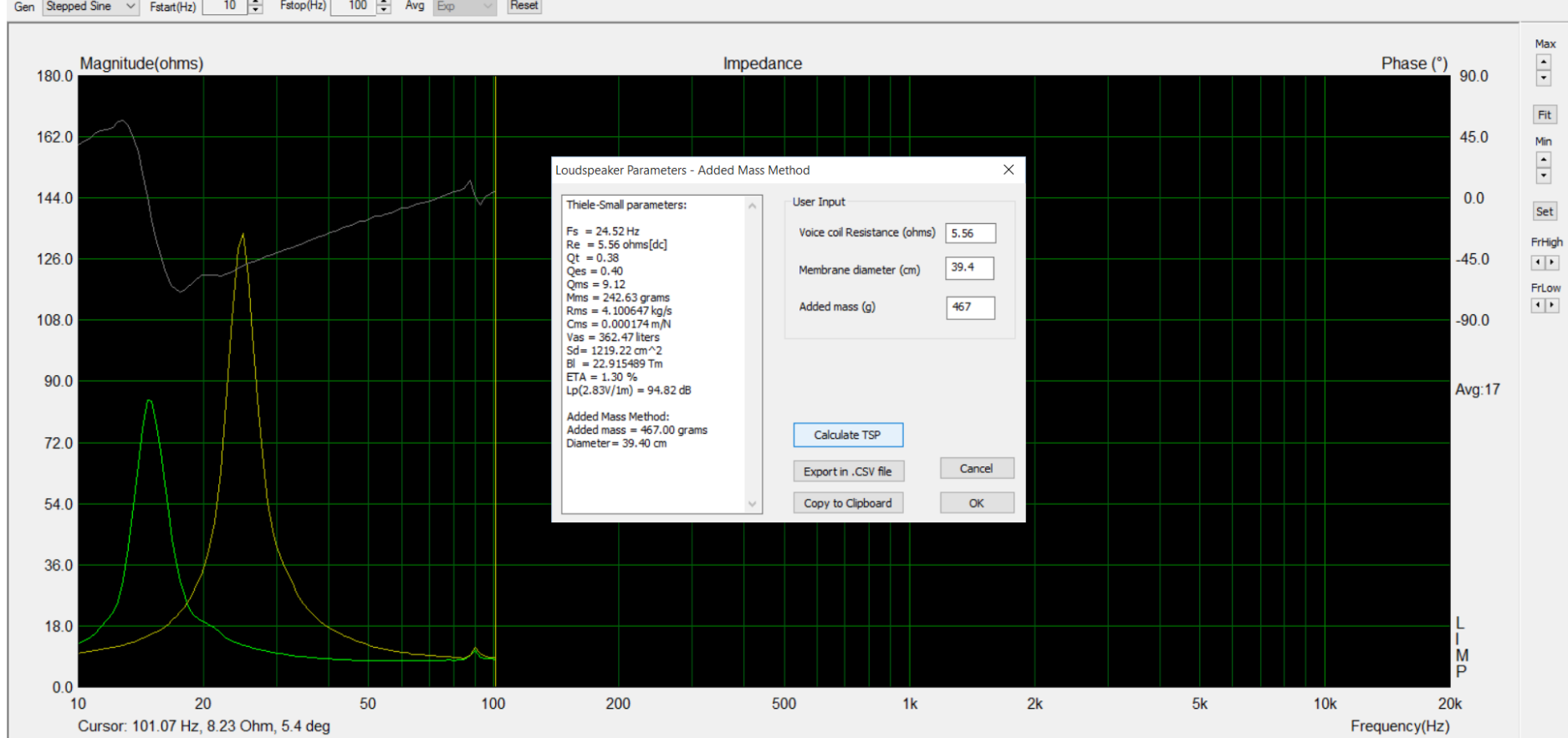


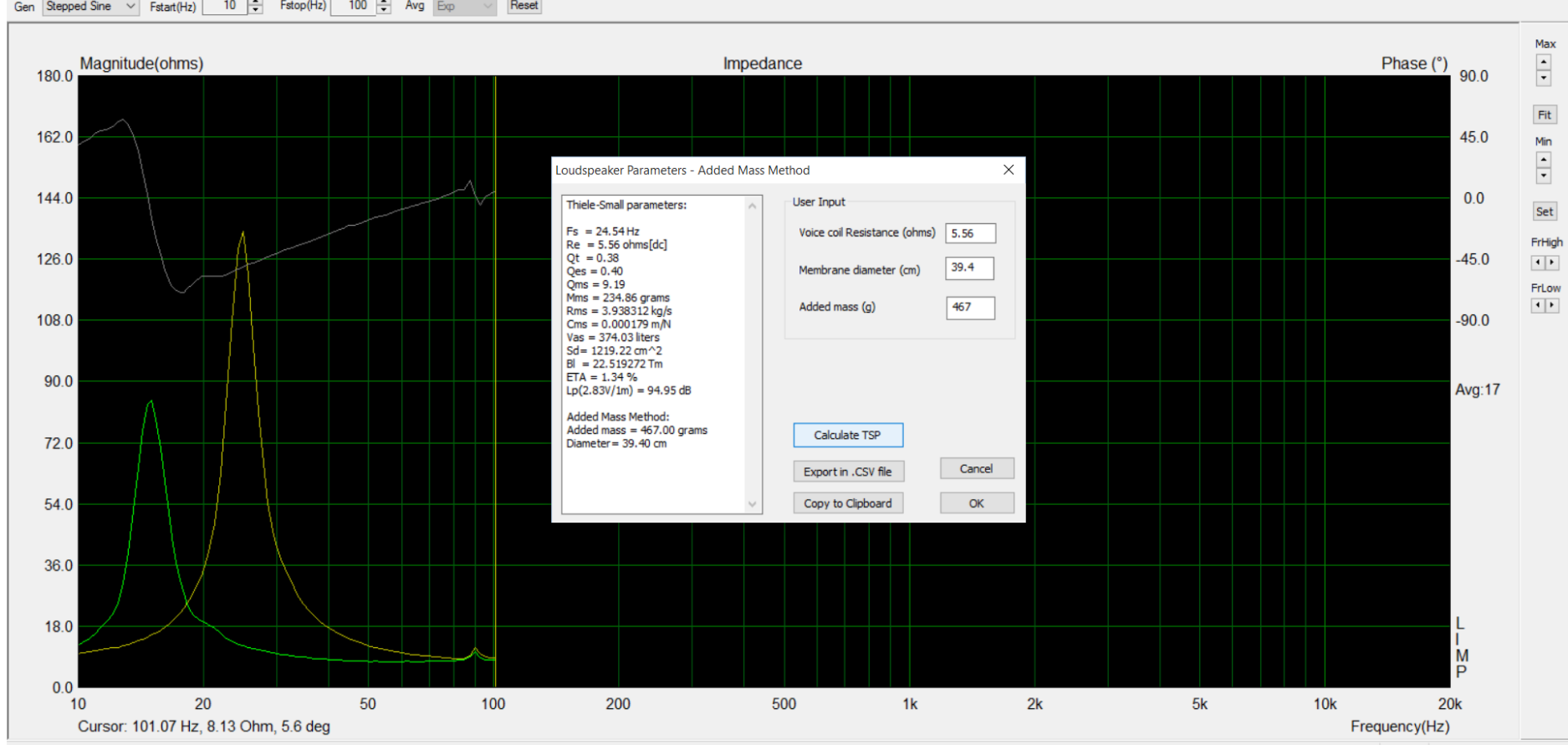


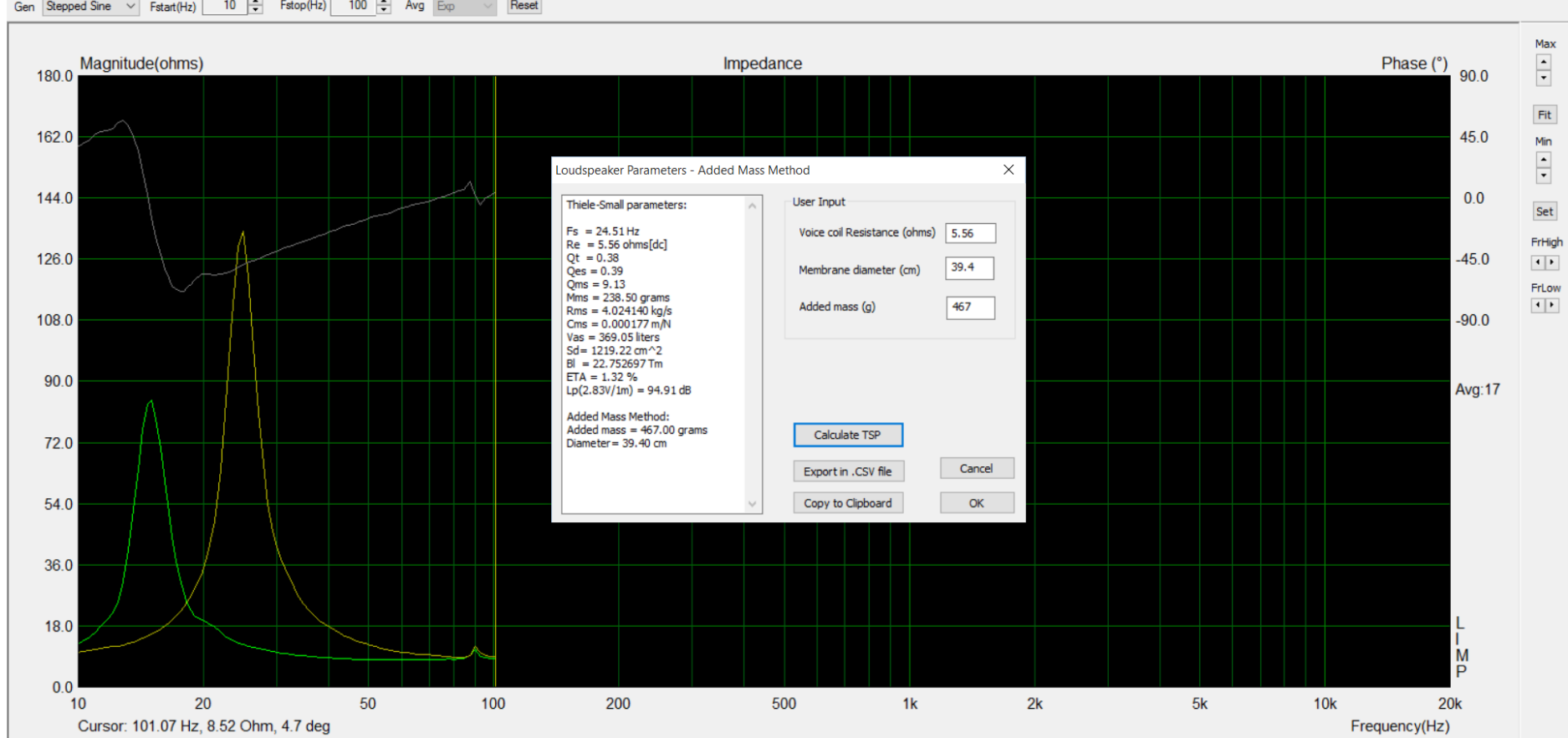


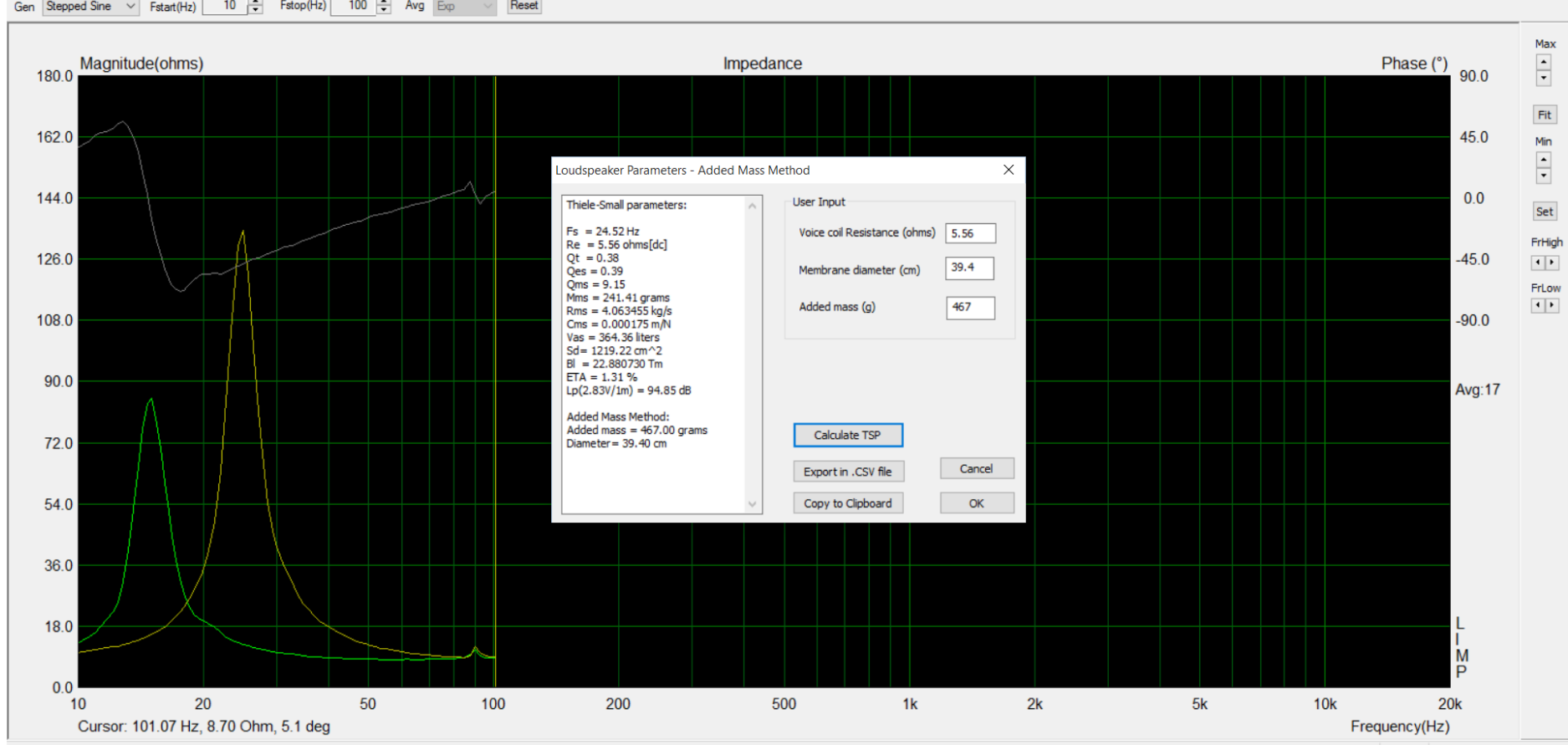
# BMS 03



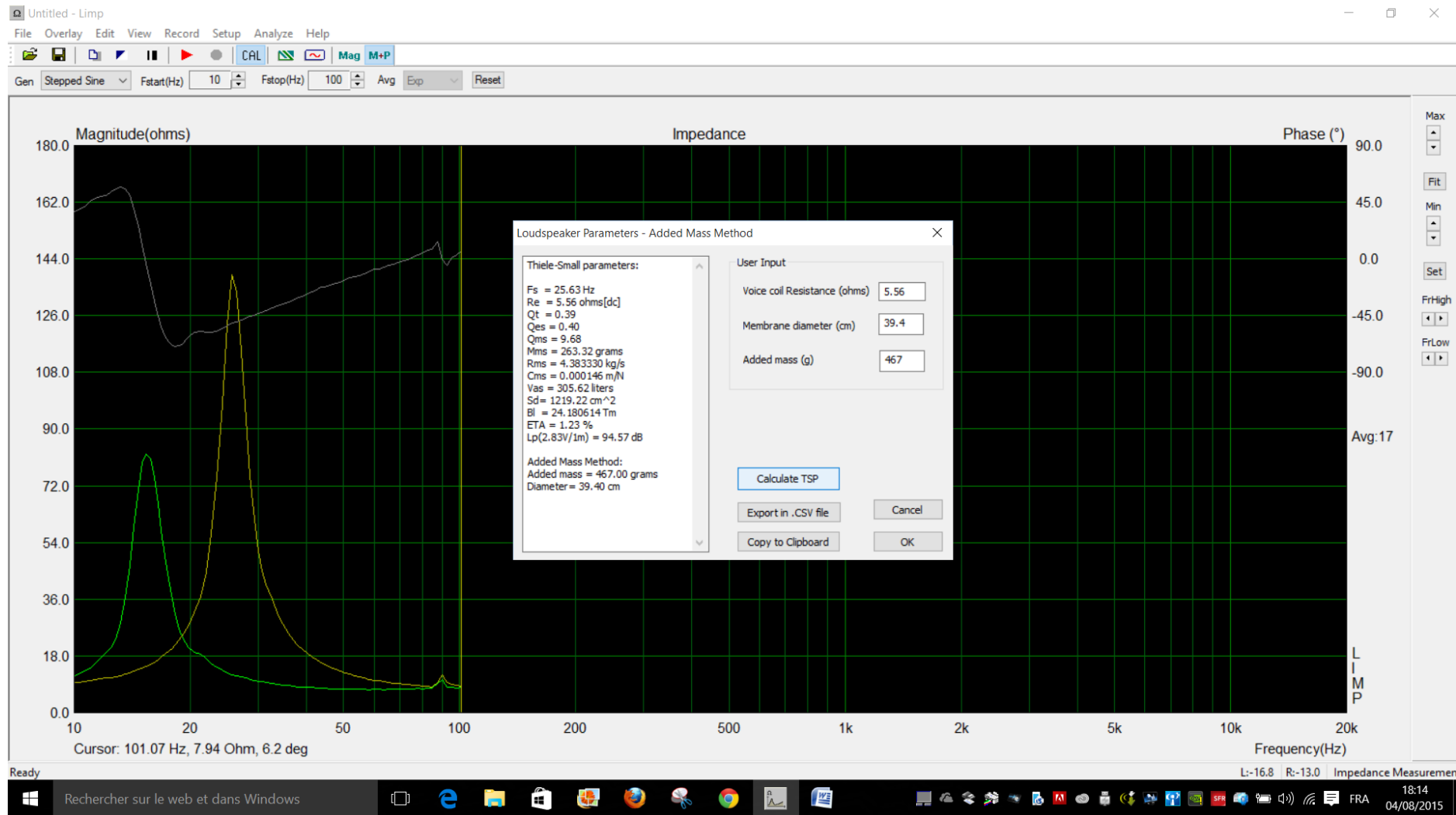


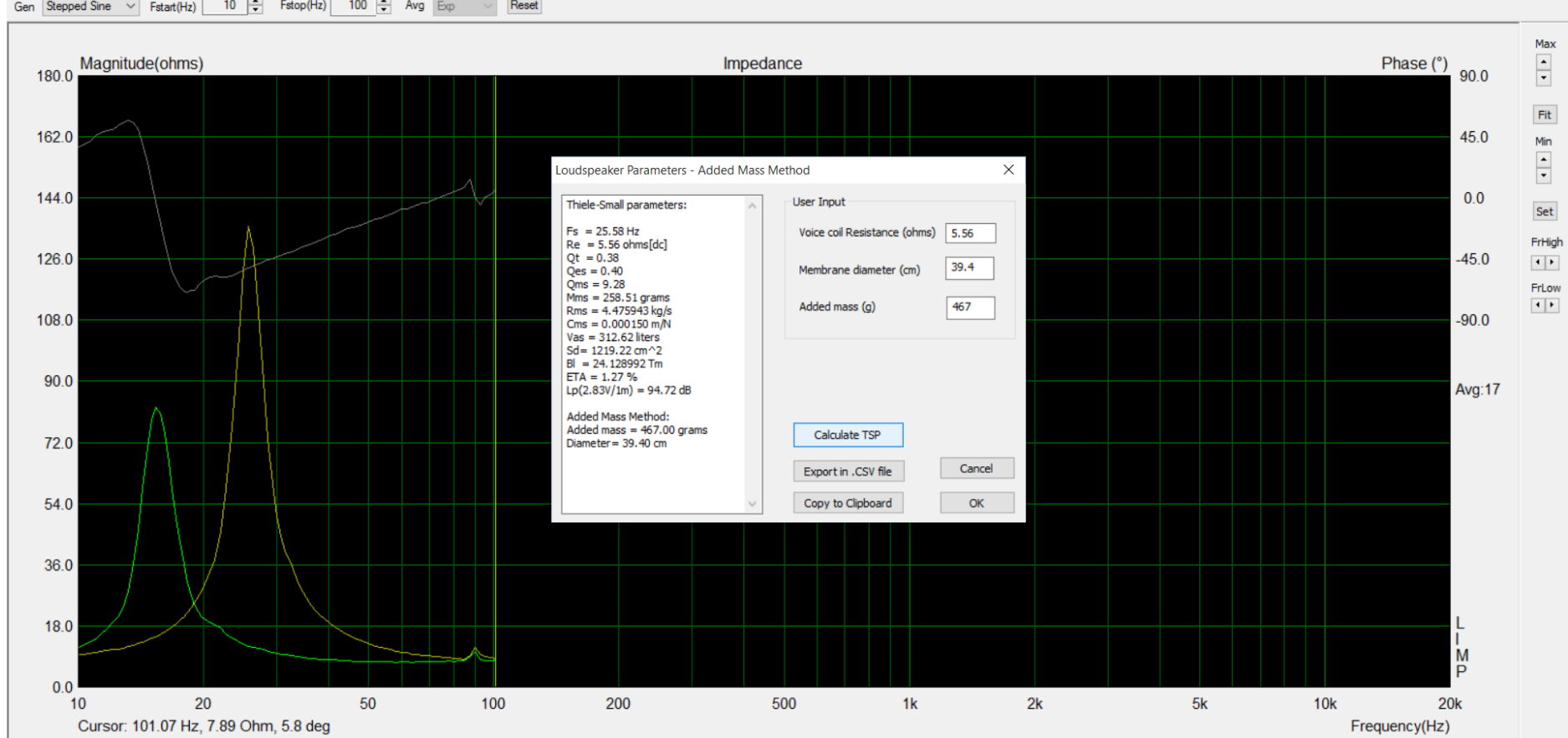






# BMS 04





Loudspeaker Parameters - Added Mass Method

Thiele-Small parameters:

- Fs = 25.58 Hz
- Re = 5.56 ohms[dc]
- Qt = 0.38
- Qes = 0.40
- Qms = 9.28
- Mms = 258.51 grams
- Rms = 4.475943 kg/s
- Cms = 0.000150 m/N
- Vas = 312.62 liters
- Sd = 1219.22 cm<sup>2</sup>
- Bl = 24.128992 Tm
- ETA = 1.27 %
- Lp(2.83V/1m) = 94.72 dB

Added Mass Method:

- Added mass = 467.00 grams
- Diameter = 39.4 cm

User Input:

- Voice coil Resistance (ohms) = 5.56
- Membrane diameter (cm) = 39.4
- Added mass (g) = 467

Buttons: Calculate TSP, Export in .CSV file, Copy to Clipboard, Cancel, OK

