My Foobar 1.4.3
DSP chain as it shall
be for regular play

Preferences: DSP Manager

⊿ Components
  — Auto Check for Updates
  — VST plug-ins
▷ Display
 Keyboard Shortcuts
▷ Media Library
  Networking
⊿ Playback
  ▷ Decoding
  DSP Manager
  ⊿ Output
    ASIO
  Shell Integration
▷ Tools
  Advanced

Active DSPs

Resampler (PPHS)

MathAudio Room EQ

The Thuneau Allocator
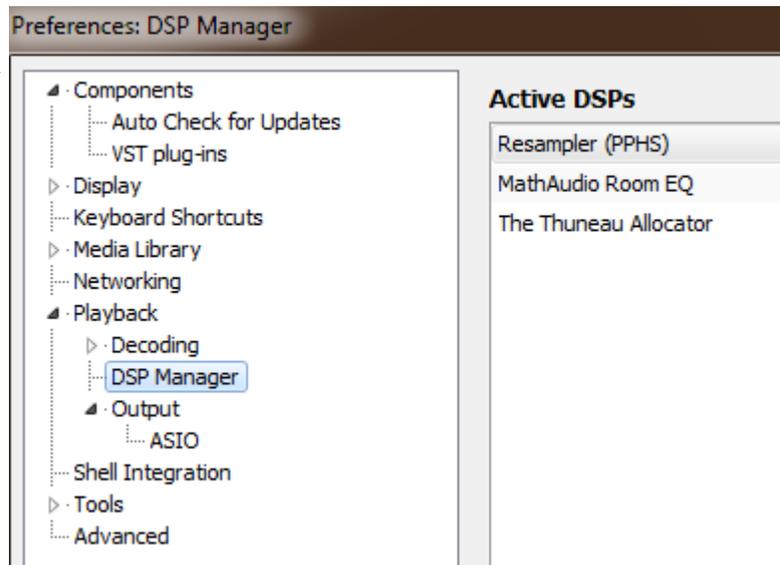
Microphone OK and Room EQ
ready for measurement

Room EQ

| Help | About ... |

◉ Room Measurement
◯ Room EQ
◯ Bypass

Bypass signal volume:
0.0 dB

— Measurement —

Mic input: ◉ L ◯ R

Mic signal indicator:

Sweep signal volume:

| In/Out | Start Measurement |

Delay: ◉ 0 s ◯ 15 s

Room EQ gain:
0.0 dB

Stereo balance:
0 %

◉ Normal Resolution
◯ High Resolution

— Reference —

| Bright | Neutral |

| Save preset | Load preset |
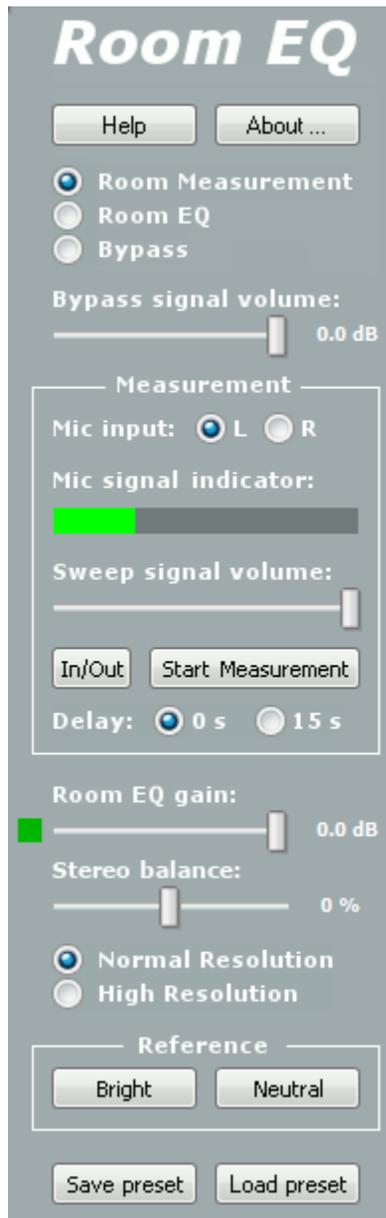
Mic input mapping selected (OK, it works).

Output as per default (NOT working)
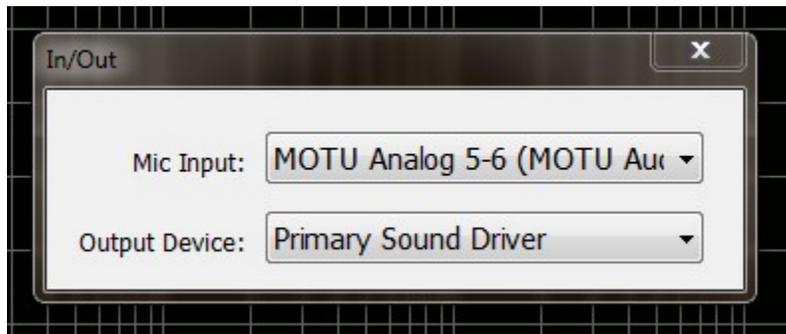
AS-IS, no way to get the test signal out.

However, if I select Bypass I can correctly listen Foobar playing
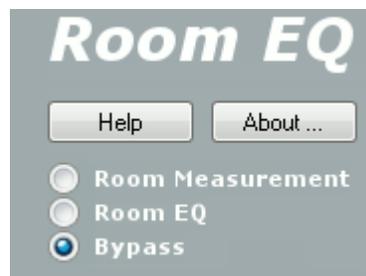
Then tried selecting another output as follows
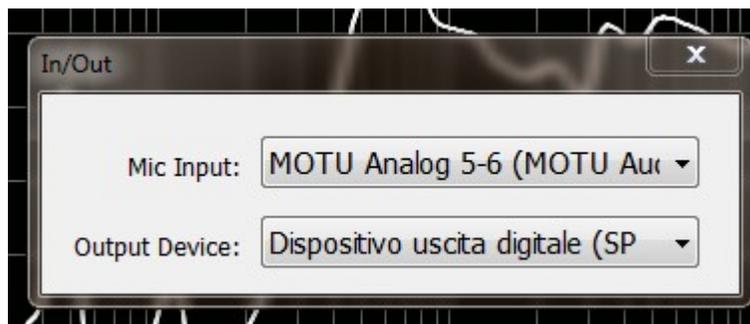
Also doing so, no way to get the test signal out from my DSP chain.

The only way to have some test signal out was selecting my PC speakers… but this is not what wanted…

Concluding, it looks that Room EQ is missing the capability to send its own test signal out to the next component in the Foobar DSP chain