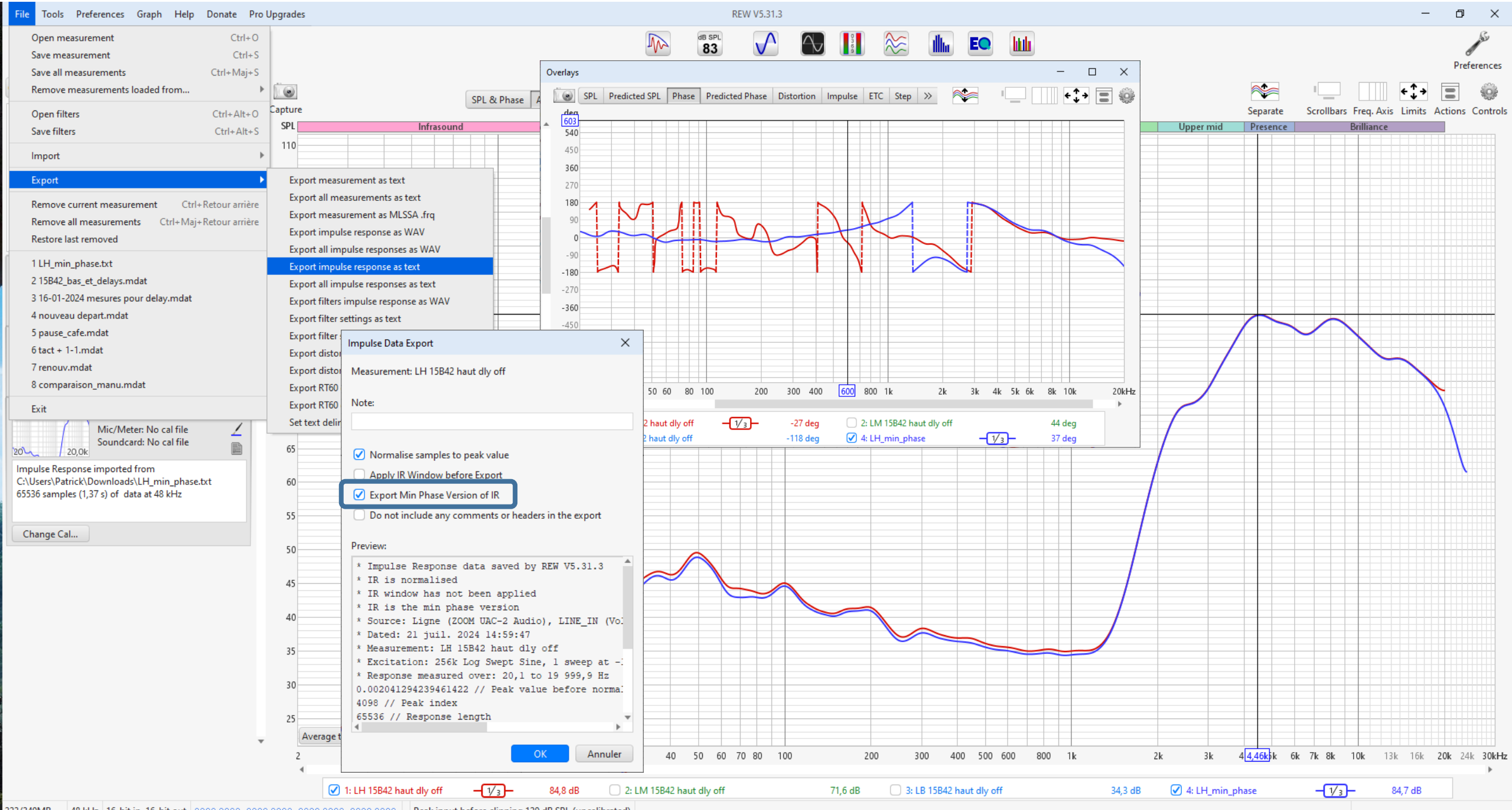
File
Tools
Preferences
Graph
Help
Donate
Pro Upgrades
REW V5.31.3
Open measurement Ctrl+O
Save measurement Ctrl+S
Save all measurements Ctrl+Maj+S
Remove measurements loaded from...
Open filters Ctrl+Alt+O
Save filters Ctrl+Alt+S
Import
Export
Remove current measurement Ctrl+Retour arrière
Remove all measurements Ctrl+Maj+Retour arrière
Restore last removed
1 LH_min_phase.txt
2 15B42_bas_et_delays.mdat
3 16-01-2024 mesures pour delay.mdat
4 nouveau depart.mdat
5 pause_cafe.mdat
6 tact + 1-1.mdat
7 renouv.mdat
8 comparaison_manu.mdat
Exit
Export measurement as text
Export all measurements as text
Export measurement as MLSSA .frq
Export impulse response as WAV
Export all impulse responses as WAV
Export impulse response as text
Export all impulse responses as text
Export filters impulse response as WAV
Export filter settings as text
Export RT60
Export RT60
Set text delir
Capture
SPL & Phase
Mic/Meter: No cal file
Soundcard: No cal file
Impulse Response imported from
C:\Users\Patrick\Downloads\LH_min_phase.txt
65536 samples (1,37 s) of data at 48 kHz
Change Cal...
Overlays
SPL
Predicted SPL
Phase
Predicted Phase
Distortion
Impulse
ETC
Step
Impulse Data Export
Measurement: LH 15B42 haut dly off
Note:
Normalise samples to peak value
Apply IR Window before Export
Export Min Phase Version of IR
Do not include any comments or headers in the export
Preview:
* Impulse Response data saved by REW V5.31.3
* IR is normalised
* IR window has not been applied
* IR is the min phase version
* Source: Ligne (ZOOM UAC-2 Audio), LINE_IN (Vo
* Dated: 21 juil. 2024 14:59:47
* Measurement: LH 15B42 haut dly off
* Excitation: 256k Log Swept Sine, 1 sweep at -
* Response measured over: 20,1 to 19 999,9 Hz
0.002041294239461422 // Peak value before norma
4098 // Peak index
65536 // Response length
OK
Annuler
Infrasound
Upper mid
Presence
Brilliance
Separate
Scrollbars
Freq. Axis
Limits
Actions
Controls
Preferences
1: LH 15B42 haut dly off 84,8 dB
2: LM 15B42 haut dly off 71,6 dB
3: LB 15B42 haut dly off 34,3 dB
4: LH_min_phase 84,7 dB
223/340MB
48 kHz
16-bit in, 16-bit out
Peak input before clipping 120 dB SPL (uncalibrated)