Tabelle1

Filename / Forum Username	Samplerate	Bitrate	dBTP	Integrated Loudness ILk	Mix Length	Disqualified	Additional Info
dadomachado.wav	48 000 Hz	22 Bit	-16.54 dB / -16.72 dB	-25.5 LUFS	5 mn 35 s 184 ms	X	signal too low
EchoORead.mp3	48 000 Hz	0 Bit	-2.42 dB / -1.73 dB	-19.6 LUFS	5 mn 24 s 48 ms	X	Initally not accessible, mp3 file submitted
GB_Real.wav	48 000 Hz	32 Bit	-5.01 dB / -4.88 dB	-15.3 LUFS	5 mn 35 s 673 ms	X	not within loudness limits, 32bit
Green-Dog.wav	48 000 Hz	24 Bit	-1.38 dB / -1.34 dB	-15.0 LUFS	5 mn 30 s	X	not within loudness limits
orsodevero.wav	44 100 Hz	32 Bit	-4.31 dB / -4.48 dB	-16.6 LUFS	5 mn 37 s 504 ms	X	wrong samplerate, 32bit
Promporn_Choochote.wav	44 100 Hz	25 Bit	+0.22 dB / -0.63 dB	-14.3 LUFS	5 mn 29 s 996 ms	X	wrong samplerate, not within loudness limits (mastered)
SaahasSarithaBala.wav	48 000 Hz	0 Bit	-∞ dB / -∞ dB	-∞ LUFS		X	not accessible, no documentation
Spaceman.wav	44 100 Hz	16 Bit	+1.89 dB / +1.98 dB	-10.5 LUFS	5 mn 28 s	X	wrong samplerate, not within loudness limits (mastered)
SuC76.wav	48 000 Hz	24 Bit	-2.18 dB / -2.57 dB	-13.1 LUFS	5 mn 24 s	X	not within loudness limits
ThaSome.wav	48 000 Hz	32 Bit	-1.69 dB / -0.97 dB	-14.1 LUFS	5 mn 18 s 98 ms	X	not within loudness limits, 32bit

Releases up until 2020-JUL-22 (0:30'o) – double checked at 2:00'o for files that couldn't be downloaded

Possible Dual Accounts	Grey 30%	(suspicious similar file naming, suspiciously similar image documentation)
Something to look out for	Salmon Colored	(bitrate offsets, like low loudness can result in bitrate drop down to 22bits, or 32bit render)
Wrong Bitrate (lower than 24bit)	Diagram 3	(low loudness can result in bitrate drop down to 22bits)
Wrong Samplerate	Diagram 3	(source samplerate was 48kHz)
Probably Mastered	Blue 8	(everything higher -16LUFS, higher -1dBTP – see rule set)
Too Low Signal	Blue 7	(everything lower -23LUFS – see rule set)
File Issues	Light Red	(changed arrangement, non-accessible link, submitted twice. no forum username associated)
Withdrawn	Green 8	

ALLOWED TOLERANCES   LUFS up until -15,7 (+-0,3LU tolerance)   dBTP up until -0,95 (+-0,05dBTP tolerance)