
This documentation by [Martin Zuther](#) is licensed under a [Creative Commons Attribution-ShareAlike 4.0](#) International License.

EBU Tech 3341 (48 kHz, 16 bit, 2 channels)

=====

Please download the EBU Loudness test set v05 from https://tech.ebu.ch/publications/ebu_loudness_test_set. Below is a summary of the EBU Tech 3341 PDF file. Measured maximum true peak levels may deviate by a maximum of +0.2 dBTP and -0.4 dBTP.

File	Readout	K-20
seq-3341-15-24bit.wav	-6.0 dBTP	+14.0 dBTP
seq-3341-16-24bit.wav	-6.0 dBTP	+14.0 dBTP
seq-3341-17-24bit.wav	-6.0 dBTP	+14.0 dBTP
seq-3341-18-24bit.wav	-6.0 dBTP	+14.0 dBTP
seq-3341-19-24bit.wav	+3.0 dBTP	+23.0 dBTP
seq-3341-20-24bit.wav	0.0 dBTP	+20.0 dBTP
seq-3341-21-24bit.wav	0.0 dBTP	+20.0 dBTP
seq-3341-22-24bit.wav	0.0 dBTP	+20.0 dBTP
seq-3341-23-24bit.wav	0.0 dBTP	+20.0 dBTP

Validation settings

=====

File: meter_ballistics.flac
Host SR: 48 000 Hz
Channel: All
Display: ☐ Peak meter level
☐ True peak meter level
☐ Average meter level
☐ Maximum peak level
☒ Max. true peak level
☐ Stereo meter value
☐ Phase correlation