PRISM MEASUREMENT REPORT

PRISM Correct | 14 Nov 2026 11:07:28pm
SOURCE NAME: example_programme_mix_5.1.wav

MEASUREMENT: ITU-R BS.1770-5
PROFILE: EBU R128 · LIVE
RANGE: 00:00:00 - 00:25:42

STUDIO: Blacktone Studio
PRODUCTION: Example programme
COMPANY: Example production company
DIRECTOR: Not shown in this sample
SOUND SUPERVISOR: ALVARO DE ISCAR APSA
SOUND DESIGNER: ALVARO DE ISCAR APSA
STUDIO WEB: kaizen.audio

PROGRAMME INTEGRATED
-22.62 LUFS

LOUDNESS RANGE
13.18 LU

MAX MOMENTARY
-12.58 LUFS

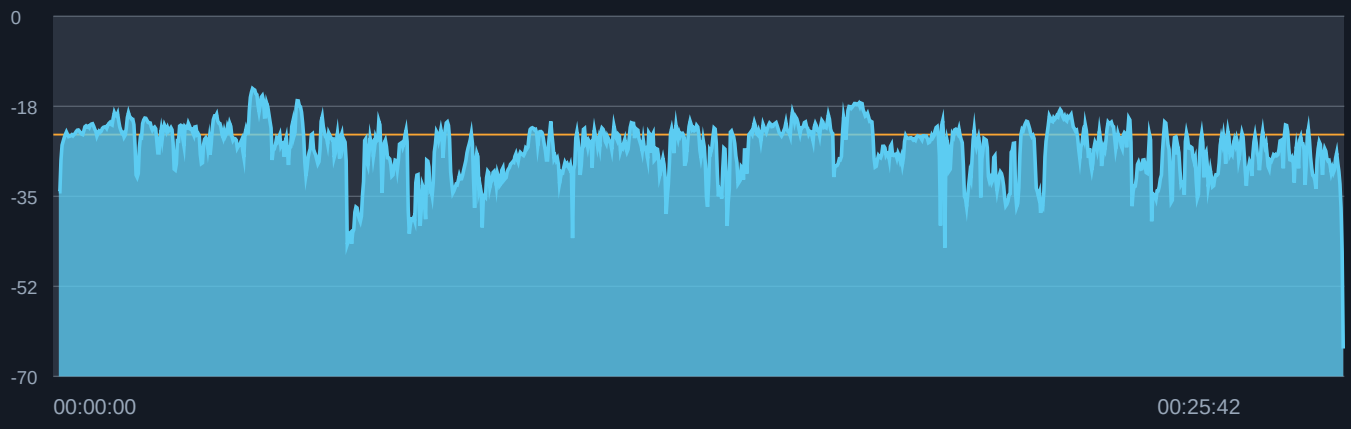
MAX SHORT TERM
-14.01 LUFS

MAX TRUE PEAK / PASS
-2.36 dBTP

QC: PROGRAMME INTEGRATED / PASS
-22.62 LUFS

QC TARGET: -23.00 +/-1.00 LU; TP <= -1.00 dBTP

LOUDNESS | SHORT TERM



TRUE PEAK | dBTP



Graphs show peak-preserving 100 ms history buckets; gaps are unmeasured time.

Results reflect the current PRISM analysis view at export time.