Negative-film example with 2 stops under exposure according to ISO/IEC 15775/ed-2:2022. The luminance of any pixel is reduced by a factor 4. The contrast between white and black is reduced. Output linearisation of rgb data produces the standard output by the increase of b contrast and luminance range, see http://color.li.tu-berlin.de/eeg0/eeg01-8n.pd



eeg01-1n; nf; -2,0 stop, AEC01-2N

1 2 3 4 5 4 7