

ISO 7832:1987, Cinematography -- Photoelectric output factor of photographic-type audio-level test films -- Measurement and calibration



Describes a method of measuring and calibrating the photoelectric output factor of single-channel photographic-type audio-level test films in all gauges by means of a calibrating sound reproducer. The specifications apply to both variable-area and variable-density sound records with a silver audio track. Calibrated audio-level test films are used for the precise measurement of the output level of photographic sound reproducers and the photoelectric output factor of different sound records. In addition, the performance of a calibrating audio reproducer is described.

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ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and .. output factor of photographic-type audio-level test films -- Measurement and **7837 - Standards New Zealand** Cinematography -- 16 mm motion-picture film perforated 8 mm Type R -- Cutting .. output factor of photographic-type audio-level test films -- Measurement and **ISO 7832:1987 - Cinematography -- Photoelectric output - ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and .. output factor of photographic-type audio-level test films -- Measurement and **ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of** Jun 25, 2016 ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of. Photographic-type Audio-level Test Films -- Measurement And Measurement and calibration by ISO TC 36/WG 3 pdf free release focuses ambiguous **ISO 7832:1987(en), Cinematography ? Photoelectric output factor of** ISO 7832:1987 Cinematography &mdash Photoelectric output factor of photographic-type audio-level test films &mdash Measurement and calibration. **ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of** It is applicable to both variable area and variable density type sound records with a Calibrated audio-level test films are employed to measure the precise output level of photographic sound reproducers, and the photoelectric output factor of **Cinematography -- Photoelectric output factor of photographic - ISO 7832:1987, Cinematography -- Photoelectric output factor of photographic-type audio-level test films --. Measurement and calibration online by ISO TC 36/WG 3 - Motion picture films. Cartridges - ISO 7832:1987, Cinematography -- Photoelectric Output. Factor Of Photographic-type Audio-level Test Films --. Measurement And Calibration By ISO TC 36/WG 725 - Standards New Zealand** Cinematography -- Camera usage of 8 mm Type R motion-picture film -- Specifications. 90.20 .. reponse of motion-picture control rooms and indoor theatres

-- Specifications and measurements .. Cinematography -- Photoelectric output factor of photographic-type audio-level test films -- Measurement and calibration. ISO 7832:1987 Cinematography &mdash Photoelectric output factor of photographic-type audio-level test films &mdash Measurement and calibration. **7845 - Standards New Zealand** This second edition cancels and replaces the first edition (ISO 7832:1987), of which variable area- and variable density-type sound records with a silver audio track. Calibrated audio-level test films are employed to measure the precise output level of photographic sound reproducers and the photoelectric output factor of **ISO 6025:2000(en), Cinematography Analogue photographic** Describes a method of measuring and calibrating the photoelectric output factor of single-channel photographic-type audio-level test films in all gauges by **ISO 7832:2014 - Cinematography -- Photoelectric output factor of** Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and .. output factor of photographic-type audio-level test films -- Measurement and **ISO 7832:1987, Cinematography -- Photoelectric output factor of** ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of. Photographic-type Audio-level Test Films -- Measurement And. Calibration By ISO TC 36/WG **ISO 7832:1987, Cinematography -- Photoelectric Output - Jestslaw** ISO 7832:1987, Cinematography -- Photoelectric Output. Factor Of Photographic-type Audio-level Test Films --. Measurement And Calibration By ISO TC 36/WG **ISO 7832:1987 - Cinematography -- Photoelectric output factor of** Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and .. output factor of photographic-type audio-level test films -- Measurement and **Preview - NEN ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of. Photographic-type Audio-level Test Films -- Measurement And. Calibration By ISO TC 36/WG ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Oct 1, 2014 Cinematography - Photoelectric output factor of photographic-type ISO 7832:1987 audio-level test films -- Measurement and calibration. **ISO 7832:2014 - Techstreet** Cinematography -- Photoelectric output factor of photographic-type audio-level test films -- Measurement and calibration. ISO 7832:2014 specifies a method of **ISO 7832 - SAI Globals InfoStore** Cinematography. - Photoelectric output des films dessai de niveau sonore de type ISO 7832 : 1987 (E). Voorbeeld Calibrated audio-level test films are employed to measure the the photoelectric output factor of different Sound records. diferente obtained between full illumination of the photo-. **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Oct 1, 2014 Cinematography Photoelectric output factor of photographic-type audio-level test films Measurement and calibration . This second edition cancels and replaces the first edition (ISO 7832:1987), of which it constitutes a. **ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of** Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and .. output factor of photographic-type audio-level test films -- Measurement and **ISO 7832:1987, Cinematography -- Photoelectric Output Factor Of** Cinematography -- 16 mm motion-picture and magnetic film -- Cutting and .. output factor of photographic-type audio-level test films -- Measurement and **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** ISO 7832:1987, Cinematography -- Photoelectric output factor of photographic-type audio-level test films -- Measurement and calibration Paperback August 23 **ISO 7832:2014(en), Cinematography Photoelectric output factor** 3 Specifications common to all types of photographic sound test films. 4 Test 7 Variable area modulated test films for checking and adjusting sound level. 8 Test 9 Test films for measuring non-uniformity of film velocity of movement (flutter). Annex A Azimuth tolerance. Annex B Calculation of photoelectric output factor. **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** ISO 7832:1987, Cinematography --. Photoelectric Output Factor Of Photographic- type Audio-level Test Films -- Measurement. And Calibration By ISO TC 36/WG **ISO 7832:1987, Cinematography -- Photoelectric Output - Results 7241 - 726** CURRENT. Cinematography &mdash Photoelectric output factor of photographic-type audio-level test films &mdash Measurement and calibration. Date modified:01/10/2014. ISO 7832:1987. SUPERSEDED. **ISO - ISO Standards - ICS 37.060.20: Motion picture films. Cartridges** Describes a method of measuring and calibrating the photoelectric output factor of single-channel photographic-type audio-level test films in all gauges by **ISO 7832:1987, Cinematography - - Database** Describes a method of measuring and calibrating the photoelectric output factor of single-channel photographic-type audio-level test films in all gauges by