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for. ISO specifies a method of measuring the sound absorption coefficient of acoustical materials used as wall or ceiling treatments, or the equivalent sound absorption area of objects, such as furniture, persons or space absorbers, in a reverberation room EN ISO 31CS Supersedes EN ISO English version AcousticsMeasurement of sound absorption in a reverberation room (ISO) AcoustiqueMesurage de l'absorption acoustique en salle réverbérante (ISO) AkustikMessung der Schallabsorption in Hallräumen (ISO) ISOAcoustics Measurement of sound absorption in a reverberation room NOTE: this international standard has been accepted within all EU-countries as European standard EN ISO Various other related norms: EN ISO Acoustics Sound absorbers for use in buildings Rating of sound absorption S Sound absorption coefficient according to ISO α_p Practical sound absorption coefficient according to ISO θ [°C] r. de l'absorption acoustique r&erb&ante() AMENDEMENT I: Montage des kchantillons pour en sale. h. ISO S Sound absorption coefficient according to ISO α_p Practical sound absorption coefficient according to ISO θ [°C] r. les essais. d'absorption acoustique. h. [%] B [kPa] without specimenDate of testwith specimenSizem² Volumem³ Room: E Rating according to ISO Weighted sound absorption coefficient α This International Standard specifies a method of measuring the sound absorption coefficient of acoustical materials used as wall or ceiling treatments, or the equivalent ISOAcoustics Measurement of sound absorption in a reverberation room NOTE: this international standard has been accepted within all EU-countries as EN ISO 31CS Supersedes EN ISO English version AcousticsMeasurement of sound absorption in a reverberation room (ISO) PREVIEW. [%] B [kPa] without specimenThis International Standard specifies a method of measuring the sound absorption coefficient of acoustical materials used as wall or ceiling treatments, or the equivalent sound absorption area of objects, such as furniture, persons or space absorbers, in a reverberation room Abstract.

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Matériaux

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