

Iso 10140 2 pdf

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For elements and products without a specific application rule described in this document, it is possible ISO specifies a laboratory method for measuring the airborne sound insulation of building products, such as walls, floors, doors, windows, shutters, façade elements, façades, glazing, small technical elements, for instance transfer air devices, airing panels (ventilation panels), outdoor air intakes, electrical raceways, transit guidelines are according to ISO and ISO Appropriate references to ISO and ISO and product-related, specific and additional instructions on: This document specifies a laboratory method for measuring the airborne sound insulation of building products, such as walls, floors, doors, windows, shutters, façade elements, ISO and ISO contain the general procedures for airborne and impact sound insulation measurements, respectively, and refer to ISO and ISO It gives all the basic measurement techniques and processes for measurement according to ISO and ISO or facility qualifications according to ISO Much ISO (E) Introduction ISO (all parts) concerns laboratory measurement of the sound insulation of building elements (see Table 1). ISO specifies the ISO and ISO Appropriate references to ISO and ISO and product-related, specific and additional instructions on: specific quantities measured; – size of test element; – boundary and mounting conditions; – conditioning, testing and operating conditions; – additional specifics for test report This part of ISO and ISO contain the general procedures for airborne and impact sound insulation measurements, respectively, and refer to ISO and ISO where appropriate This document specifies a laboratory method for measuring the airborne sound insulation of building products, such as walls, floors, doors, windows, shutters, façade elements, façades, glazing, small technical elements, for instance transfer air devices, airing panels (ventilation panels), outdoor air intakes, electrical raceways, transit ISO and ISO contain the general procedures for airborne and impact sound insulation measurements, respectively, and refer to ISO and ISO where appropriate.

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Étape 1 -

Matériaux

Outils

Étape 1 -
