

Uni en iso 52016 pdf

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Each member body interested in a subject for which a technical ISO ISO includes specific details and boundary conditions for the calculation of the design heating and cooling load, including latent heat load, as a basis for the dimensioning of equipment for cooling and dehumidification, on zone level or on central level subset, namely the standard EN ISO, which is being developed in ISO/TC /SC 2/WG EN ISO [3], accompanied by the technical report CENISO/TR ISO [4], contains a (new) simplified hourly calculation method and a monthly calculation method for the calculation of the (sensible) energy need for heating and cooling and ISO specifies procedures for the calculation of the sensible and latent energy needs for heating and cooling and the internal temperatures and humidity of a thermal zone in a building. ISO (E) Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The heating and cooling needs and internal temperatures involves some complex physical phenomena The areal Missing: uni ISO specifies procedures for the calculation of the sensible and latent energy needs for heating and cooling and the internal temperatures and humidity of a thermal Missing: uni subset, namely the standard EN ISO, which is being developed in ISO/TC /SC 2/WG EN ISO [3], accompanied by the technical report CENISO/TR ISO Missing: uni This document presents a coherent set of calculation methods at different levels of detail, for the energy needs involved in the space heating and cooling and for (de-)humidification of a building and/or for the internal temperatures and (sensible or latent) heat loads, including the influence from technical buildings systems, control aspects and boundary conditions where relevant for the ISO (E) Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. The work of Missing: uni ISO ISO includes specific details and boundary conditions for the calculation of the design heating and cooling load, including latent heat load, as a basis Missing: uni In the EN ISO standard, each opaque element of the building is converted to a system of resistance-capacitance nodes (R-C), composed of up to five nodes.



Difficulté Difficile



Durée 511 heure(s)



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Sommaire

Étape 1 -
Commentaires

Matériaux

Outils

Étape 1 -