

DIN EN ISO 15927-2

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ICS 91.120.01

**Hygrothermal performance of buildings –
Calculation and presentation of climatic data –
Part 2: Hourly data for design cooling load (ISO 15927-2:2009)
English version of DIN EN ISO 15927-2:2009-07**

Wärme- und feuchteschutztechnisches Verhalten von Gebäuden –
Berechnung und Darstellung von Klimadaten –
Teil 2: Stundendaten zur Bestimmung der Kühllast (ISO 15927-2:2009)
Englische Fassung DIN EN ISO 15927-2:2009-07

Document comprises 14 pages



National foreword

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The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committee NA 005-56-99 AA *Feuchte*.

The DIN Standard corresponding to the International Standard referred to in the EN ISO is as follows:

ISO 15927-1 DIN EN ISO 15927-1

National Annex NA (informative)

Bibliography

DIN EN ISO 15927-1, *Hygrothermal performance of buildings — Calculation and presentation of climatic data — Part 1: Monthly and annual means of single meteorological elements*

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English Version

Hygrothermal performance of buildings —
Calculation and presentation of climatic data —
Part 2: Hourly data for design cooling load
(ISO 15927-2:2009)

Performance hygrothermique des bâtiments —
Calcul et présentation des données climatiques —
Partie 2: Données horaires pour la charge de
refroidissement de conception
(ISO 15927-2:2009)

Wärme- und feuchteschutztechnisches Verhalten von
Gebäuden —
Berechnung und Darstellung von Klimadaten —
Teil 2: Stundendaten zur Bestimmung der Kühllast
(ISO 15927-2:2009)

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