

Annual number of Cooling Degree Days

The dataset presents the annual number of Cooling Degree Days (CDD). The number of CDDs is useful in differentiating between areas based on the need for cooling homes or workplaces. As a measurement designed to quantify the demand for energy needed to cool a building in order to keep it at a comfortable temperature, it is relevant to issues of thermal comfort and energy affordability.

Simple

Date (Publication)	2019-01-28T00:00:00
Citation identifier	metoffice_cooling-degree-days_s

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> Norway Switzerland EU27 (from 2020) Iceland United Kingdom
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> Climate adaptation
GEMET	<ul style="list-style-type: none"> climate change impact temperature climate temperature change climate change adaptation health cooling
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> Atmospheric conditions Meteorological geographical features
Spatial scope	<ul style="list-style-type: none"> European
Aggregate DatasetIdentifier	da3f3ad6-f582-4577-8e96-bfc7421f937e
Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Vector
Denominator	100000
Language of dataset	English

Character set

UTF8

Topic category

- Climatology, meteorology, atmosphere
- Environment

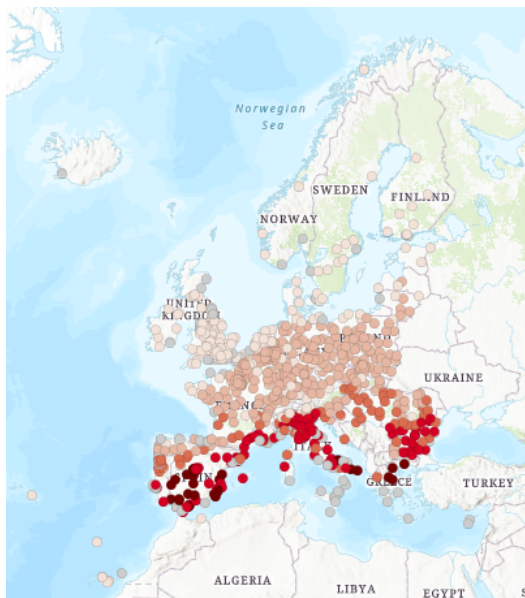
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Begin date	1990-01-01
End date	2015-12-31

Metadata

File identifier	7c1baff0-2976-4e51-ba37-f3c27b1f824a XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2023-02-13T12:07:07.576Z		
Metadata standard name	ISO 19115:2003/19139		
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Overviews



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