

EEA reference grid for Europe (1km), May 2011

The grid is based on proposal at the 1st European Workshop on Reference Grids in 2003 and later INSPIRE geographical grid systems.

The grid data is made available in shapefile and spatialite formats per country as well as a single table in an internal postgis database.

Simple

Date (Creation)	2012-05-31				
Citation identifier	eea_v_3035_1_km_eea-ref-grid-europe_p_2011_v01_r00				
Status	Superseded				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu	Point of contact
	European Environment Agency		sdi@eea.europa.eu		Custodian
GEMET - INSPIRE themes, version 1.0	Geographical grid systems				
Keywords					
Keywords					
Continents, countries, sea regions of the world.	Europe				
GEMET	gridding				
Spatial scope	European				
Use limitation	EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged (http://www.eea.europa.eu/legal/copyright). Copyright holder: European Environment Agency (EEA).				
Access constraints	Other restrictions				
Other constraints	no limitations to public access				
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Association Type	Is composed of
Spatial representation type	Vector
Distance	1 km
Language of dataset	English
Character set	UTF8
Topic category	• Location • Geoscientific information

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Begin date	2011-01-01T00:00:00		
End date	2011-12-31T00:00:00		
Coordinate reference system identifier	EPSG:3035		
Distribution format	• SHP ()		
OnLine resource	Protocol EEA:FOLDERPATH WWW:URL	Linkage https://sdi.eea.europa.eu/webdav/datastore/public/eea_v_3035_1_km_eea-ref-grid-europe_p_2011_v01_r00/ https://sdi.eea.europa.eu/data/d9d4684e-0a8d-496c-8be8-110f4b9465f6	Name Direct download
Hierarchy level	Dataset		

Conformance result

Date (Publication)	2010-04-26
Explanation	See the referenced specification
Pass	Yes

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

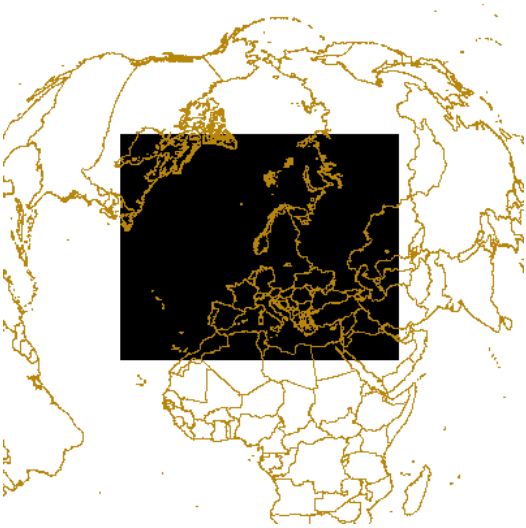
Statement	The reference grids are based on ETRS89 Lambert Azimuthal Equal Area projection with parameters: latitude of origin 52°N, longitude of origin 10°E, false northing 3210000.0m, false easting 4321000.0m. Origin of the grid is calculated from 0mN 0mE of projection. The method followed the instructions for the EEA fishnet tool described in the EEA GIS guideline available from http://www.eionet.europa.eu/gis .
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Metadata

File identifier	d9d4684e-0a8d-496c-8be8-110f4b9465f6 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2024-02-29T10:53:46.534Z

Metadata standard name	ISO 19115/19139			
Metadata standard version	1.0			
Metadata author	Organisation name	Individual name	Electronic mail address	Website Role
	European Environment Agency		sdi@eea.europa.eu	Point of contact

Overviews



Provided by

