

## Metadata Details

<p>Metadata On Metadata</p> <p><b>File Identifier:</b> {CBDA0977-1B72-4A0A-AA2B-30D91E8BC62B}</p> <p><b>Metadata Date:</b> 2014-01-13</p> <p><b>Metadata Language:</b> English</p>
<p>Metadata Point of Contact</p> <p><b>Organisation Name:</b> European Commission, Eurostat (ESTAT), GISCO</p> <p><b>E-mail Address:</b> estat-gisco@ec.europa.eu</p>
<p>Identification</p> <p><b>Resource Title:</b> Countries, 2014 - Administrative Units - Dataset</p> <p><b>Resource Abstract:</b> This data set contains the administrative boundaries at country level of the world and is based on the geometry from EBM v5.0. of EuroGeographics, the Global Administrative Units Layer (2008) from FAO (UN) and geometry from the Turkish National Statistical Office. This classes (regions, boundaries) per scale level and there are 6 different scale levels (100K, 1M, 3M, 10M, 20M and 60M). The data is an update reflect new countries such as South Sudan and changes in EU status of some countries The public data set (1M - 60M) is available under the The full data set (100K - 60M) "GISCO.CNTR_2010" is available via the "EC restricted download link".</p> <p><b>Resource Type:</b> Dataset</p> <p><b>Information link:</b> <a href="https://circabc.europa.eu/d/d/workspace/SpacesStore/475ee0bc-5a40-447f-97ab-94c8e1464d72/GISCO%20DB%20Manual">https://circabc.europa.eu/d/d/workspace/SpacesStore/475ee0bc-5a40-447f-97ab-94c8e1464d72/GISCO%20DB%20Manual</a></p> <p><b>Download link:</b> <a href="http://epp.eurostat.ec.europa.eu/portal/page/portal/gisco_Geographical_information_maps/popups/references/administrative_units">http://epp.eurostat.ec.europa.eu/portal/page/portal/gisco_Geographical_information_maps/popups/references/administrative_units</a></p> <p><b>EC restricted download link:</b> <a href="http://myintracomm.ec.europa.eu/dg/ESTAT/6-tools/GISCO/AccessGeographicalRef%20Database/Pages/AccessGeographicalRef%20Database.aspx">http://myintracomm.ec.europa.eu/dg/ESTAT/6-tools/GISCO/AccessGeographicalRef%20Database/Pages/AccessGeographicalRef%20Database.aspx</a></p> <p><b>Unique Resource Identifier:</b> {5C27B6C0-BC1C-4175-9B0B-783AEEBAAD61}</p> <p><b>Resource Language:</b> English</p>
<p>Classification</p> <p><b>Topic Category:</b> Administrative and Political Boundaries</p>
<p>Keyword</p> <p>Keyword Value</p> <p><b>Keyword Value</b> Administrative units</p> <p>Originating Controlled Vocabulary</p> <p><b>Title</b> GEMET - INSPIRE themes, version 1.0</p> <p><b>Reference Date Type</b> publication</p> <p><b>Reference Date</b> 2008-06-01</p>
<p>Keyword Value</p> <p><b>Keyword Value</b> Countries</p> <p><b>Keyword Value</b> INSPIREGEOPORTAL</p>
<p>Geographic Bounding Box</p> <p><b>West Bound Longitude:</b> -180</p> <p><b>South Bound Latitude:</b> -90</p> <p><b>East Bound Longitude:</b> 180</p> <p><b>North Bound Latitude:</b> 90</p>
<p>Temporal Reference</p> <p><b>Date of creation</b> 2011-12-21</p>
<p>Quality and Validity</p> <p><b>Lineage</b> The dataset is based on the geometry from EBM v5.0. of EuroGeographics for the members of Eurogeographics, the Global Administrative Units Layer (2008) from I Turkish National Statistical Office. This resulted in a common repository of geometry of which the different datasets were derived. The different scale levels were de common repository on 100K scale. This means that within each scale level the feature classes of all these datasets: COMM_2010, NUTS_2010, CNTR_2010, EEZ_2C coherent and compliant. Each scale level in the CNTR_2010 dataset consists of 2 feature classes (regions and boundaries) The boundaries and regions are related to relationship table. In addition to the region and boundary feature classes there is also 1 label feature class which is scale independent. For each CNTR in the region label. Further information on the validity and lineage is available in the database manual on the INSPIRE@EC group on CIRCABC. <a href="https://circabc.europa.eu/w/brow1f5784e0080c">https://circabc.europa.eu/w/brow1f5784e0080c</a> &gt; "2014-01-10 - Errors in data resolved. Mayotte now an overseas department of France and therefore merged with the France polygon. Saint Barth collectivity of France and is removed from the France record and a new record with the ISO code BL is created." 2014-07-01 - Albania now EU candidate, South Sudan changed to XK</p>
<p>Spatial Resolution (From)</p> <p><b>Equivalent Scale</b> 100000</p>
<p>Spatial Resolution (To)</p> <p><b>Equivalent Scale</b> 60000000</p>
<p>Conformity</p> <p>Creation</p> <p><b>Specification Title</b> Commission Regulation (EU) No 1089/2010 of 23 November 2010 implementing Directive 2007/2/EC of the European Parliament and of the Council as spatial data sets and services</p> <p><b>Specification Date</b> 2010-11-23</p> <p><b>Degree</b> Not evaluated</p>
<p>Constraints related to access and use</p>

**Limitations** (e) intellectual property rights

**Organisation Name:** European Commission, Eurostat (ESTAT), GISCO

**Metadata Standard Version:** 03.12.2008