

Germany

Release: April 2023

Data Source

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Data: Statistische Bundesamt, Statistisches Landesamt, Gemeinden, Post, Mikrozensus, Schober, Deutsche Telekom, div. Telekommunikationsunternehmen, Immoscout, KBA, OSM, DBI, B4P etc.

Boundaries: Statistisches Bundesamt (Vierteljährliches Update). Deutsche Post (Vierteljährliches Update). Statistisches Bundesamt, Deutsche Post, Eigene Digitalisierung.

Settlement Points: Vintage: 2022. Residential building points provided by Nexiga with household and population counts.

Dataset Information

Germany	
3 Letter ISO Country code	DEU
Currency	Euro
3 Letter Currency code	EUR
Number of attributes available	318
Number of geography levels	8

Geography Levels

Geography Levels	Geography Levels Available for Germany	Available through ArcGIS.com Maps	Feature Count
Country	X	X	1
Postal Zones	X		10
States	X	X	16
Postal Regions	X		95
Districts	X	X	401
Postcodes	X		8171
Municipalities	X	X	10997
Neighborhoods	X	X	87983

Data Apportionment Settings

Learn about [data apportionment](#)

Threshold Upper Bound	Aggregation Method	Level of Geography
150 km	Block Apportion	DE.Neighborhoods
250 km	Centroids In Polygon	DE.Neighborhoods
400 km	Centroids In Polygon	DE.Municipalities
more	Centroids In Polygon	DE.Postcodes

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Change Summary

Changes to geography level names

None.

New Attributes

Attribute Name	Alias Name	Category
A_MISA	2022 Foreigners Middle and South America	Ethnicity
A_NAAO	2022 Foreigners North America, Australia, and Oceania	Ethnicity
A_NWEU	2022 Foreigners Northern and Western Europe	Ethnicity
A_SEU	2022 Foreigners Southern Europe	Ethnicity
HHp2	2022 % Households with 2 Members	

Attributes no longer available

Attribute Name	Alias Name	Category
A_BAL	2021 Foreigners by Ancestry - Balkan States	Ethnicity
A_GRI	2021 Foreigners by Ancestry - Greece	Ethnicity
A_TUR	2021 Foreigners by Ancestry - Turkey	Ethnicity
A_WEU	2021 Foreigners by Ancestry - W. Europe, N. America, Australia	Ethnicity
HH2p	2021 Percentage of Households with 2 Members	Households

Change Notes

Retail Purchasing Power: There has been a rebound from the effects of COVID after 2020 (some re-opening). The overall number also affects the per capita number. **Purchasing Power Binding for Retail Sector:** This figure shows where money is spent for retail, and that spendings in brick-and-mortar stores has declined. Online sales are not included, as they cannot be located. **Households with Double Income and No Children:** There has been a revamp in the official statistics – the net income classes from the microcensus were subdivided differently. **Business Segments:** The source of this data is the Schober Group and we have received a smaller number of records in 2022, therefore most of the counts are smaller than 2021. But this also has to do with the ripple effects of the pandemic, as businesses that were temporarily or permanently closed (e.g. according to Google Maps) were removed from the database, etc. Also, many businesses are assigned to several segments according to their business model and the main segment is subject to change. Furthermore, there has been a significant decline in self-employment and small offices. The official number of companies in Germany is around 3.5 mio., but we also add businesses like self-employed. **Foreigners by Ancestry:** The Balkan countries are now part of Eastern Europe in this classification. Cyprus has been shifted to the Southern European countries. As Balkans comes with far more population than is lost through Cyprus, Eastern Europe grows in overall distribution.

The settlement points have been updated using the 2022 Nexiga residential housing unit points. This data is newer and more detailed than the previous data and these changes could result in changes to previously run values in some trade areas. Settlement points are used in the data apportionment algorithm to redistribute data variables to input polygon features.

Other Data Notes

None.