

Methodological notes

All data refer to citizens of the Czech Republic and foreigners with permanent residence in the Czech Republic, third-country nationals with temporary residence in the territory of the Czech Republic based on a long-term visa (over 90 days), nationals of the EU Member States, Norway, Switzerland, Iceland, Liechtenstein and their family members with notified temporary residence in the territory of the Czech Republic and foreigners with valid asylum status in the Czech Republic.

The data include also events (marriages, births and deaths) of Czech citizens with the permanent residence in the Czech Republic that occurred abroad and were registered in the Czech Republic within a period that allows their inclusion in the statistics.

For definitions of demographic events and the most commonly, used demographic indicators see <https://www.czso.cz/csu/czso/population-change-methodology>.

Age (in years, days) means completed age.

The municipalities with authorized municipal authority are defined by the Act No 314/2002 Sb., on the establishment of municipalities with authorized municipal authority, as subsequently amended. The Decree No 345/2020 Sb. defines the administrative districts of municipalities with authorized municipal authority ('AD AMA') from 2021 (in previous years they were determined by Decree No 388/2002 Sb as subsequently amended).

The codes given after the name of the AD AMA are the codes according to the AD AMA nomenclature; the code given in the tables after the name of the district is the code of the district according to the OKRES_LAU territorial nomenclature; the code after the name of the region is the code of the region according to the CZ-NUTS classification of territorial statistical units.

The publication contains data on the population and population change of the individual administrative districts of municipalities with authorized municipal authority in the ten-year time series 2012—2021 with all data referring to the **territory of the given AD AMA valid as of 1 January 2022**. The presented data for the individual administrative districts are thus fully comparable over time¹. There are 388 AD AMAs in the Czech Republic, Prague is not included.

The following territorial changes of the AD AMA took place in this period:

As of 1 January 2012 the municipality of Dolní Lutyně was moved from the AD AMA of Orlová to the AD AMA of Bohumín.

The Act No 15/2015 Sb, effective from 1 January 2016, abolished the Brdy Military Area and set up new boundaries of other military districts. In accordance with the change in the territorial determination of the cadastral areas concerned, the borders and population size of the AD AMA of Hořovice, Příbram, Český Krumlov, Prachatice, Volary, Rokycany, Karlovy Vary, Žlutice, Ostrov, Kadaň, Podbořany, Hranice, Olomouc, Prostějov and Šternberk. In consequence of the implementation of the Act, the AD AMAs consisting of a military area have zero population from 1 January 2016.

¹ In the case of a change in the territorial determination of an AD AMA in a given time series, the data presented here for the years prior to this change differ from the data presented in other outputs of demographic statistics of the Czech Statistical Office and in the Public database for the given AD AMA and year.



The population of the abolished the Brdy Military Area were divided according to the place of permanent residence in the AD AMA of Příbram (to the municipalities of Jince and Obecnice), the AD AMA of Rokycany (to the municipality of Skořice) and the AD AMA of Hořovice (to the municipality of Zaječov). The population of the Boletice Military Area was newly incorporated in the AD AMA of Český Krumlov (to the municipality of Kájov and to the newly established municipality of Polná na Šumavě), the AD AMA of Volary (to the municipality of Křišťanov) and the AD AMA Prachatice (to the municipality of Ktiš). The population of the Březina Military Area was incorporated in the AD AMA of Prostějov (to the municipalities of Krumsín and Otaslavice). The population of the Hradiště Military Area was incorporated in the AD AMA of Karlovy Vary (in the newly established municipality of Bražec), the AD AMA of Ostrov (to the municipality of Stráž nad Ohří and to the newly established municipality of Doupovské Hradiště), the AD AMA of Podbořany (to the municipality of Podbořanský Rohozec), the AD AMA of Kadaň (to the municipality of Radonice) and AD AMA of Žlutice (to the municipality of Verušičky). The population of the Libavá Military Area were newly incorporated in the AD AMA of Hranice (to the newly established municipality of Luboměř pod Strážnou), the AD AMA of Olomouc (to the newly established municipality of Kozlov) and to the AD AMA of Šternberk (to the newly established municipality of Město Libavá).

As of 1 January 2021 the municipalities of Bříství, Kounice and Vykáň were moved from the AD AMA of Český Brod to the AD AMA of Lysá nad Labem, the municipality of Frýdštejn was moved from the AD AMA of Turnov to the AD AMA of Jablonec nad Nisou, and the municipality of the Věžnice was moved from the AD AMA of Polná to the AD AMA of Havlíčkův Brod.

Mid-year population is used to calculate annual relative indicators, which show the number of events per 1,000 population. Mid-year population represents the population of a given area at midnight between the 30th June and the 1st July of the reference year, as a result of population balance of a given area from the beginning of the year to the end of June.

Marriages are territorially classified according to the groom's place of residence (unless otherwise stated). The average age of the groom/bride at marriage is based on the distribution of the number of marriages by age of groom/bride.

Data on divorces are provided to the Czech Statistical Office by the Ministry of Justice of the Czech Republic. Divorces are territorially classified according to the last common residence of the married couple. The duration of the marriage is based on the date of the marriage and the date when divorce became legally effective.

The births are territorially classified according to the mother's place of residence at the time of birth. Until 2013, the birth order of the child took all children born to the woman into account (i.e. including stillbirths), from 2014, the birth order is collected only for live births and from live births. The average age of mother at childbirth is based on the distribution of the number of live births by age of mother.

The data on abortions are provided to the Czech Statistical Office by the Institute of Health Information and Statistics of the Czech Republic (IHIS CR). The classifications used by IHIS CR are adopted without change. Territorially, abortions are classified according to the woman's place of residence at the time of the abortion.

Causes of death are coded according to the 10th revision of the International Statistical Classification of Diseases and Related Health Problems (ICD-10) and its updates issued by the World Health Organization (WHO). Since 2011, the Czech Statistical Office has been selecting the underlying cause of death automatically, using the programme for automated coding (IRIS).

Data on migration (immigrants, emigrants, net migration) refer to the changes of permanent residence, or in case of foreigners also of temporary residence (see above), from a municipality to other municipality across the borders of the AD AMA or from/in AD AMA abroad/from abroad. The publication presents data for total migration, i.e. in aggregate of internal and external migration. In addition, the inter-municipal migration within the AD AMA is also presented (with the exception of the AD AMA of Adamov, AD AMA of Brno, AD AMA of Hlubočky, the AD AMA of Hodkovice nad Mohelkou, the AD AMA of Vratimov, which are consisted of one municipality only).

Symbols used in tables:

- The symbol of dash in place of a figure indicates that the phenomenon did not occur.*
- . The symbol of dot shows that the figure is not available or cannot be relied on.*
- x The symbol of small cross shows that the figure is not applicable.*

