



REPUBLIC OF CROATIA
CROATIAN BUREAU OF STATISTICS



QUALITY REPORT FOR STATISTICAL SURVEY

House Price Index for 2025

Organisation unit: Price Statistics and European Comparison Programme Department, Housing
Price Statistics Unit

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0. Basic information

- Purpose, goal, and subject of the survey

House price index is a quarterly indicator used to measure the change in the transactions of dwellings made by households independently of their previous owners and independently of their final use. Transaction prices include the value of land.

- Reference period

Data are collected and published for each quarter of a year.

- Legal acts and other agreements

[Regulation \(EU\) 2016/792 of the European Parliament and of the Council of 11 May 2016 on harmonised indices of consumer prices and the house price index, and repealing Council Regulation \(EC\) No 2494/95](#)

[Commission Implementing Regulation \(EU\) 2023/1470 of 17 July 2023 laying down the methodological and technical specifications in accordance with Regulation \(EU\) 2016/792 of the European Parliament and of the Council as regards the house price index and the owner-occupied housing price index, and amending Commission Regulation \(EU\) 2020/1148](#)

All relevant regulations and other legal documents can be found in the Housing Price Statistics section on Eurostat's website under [Legislation](#).

Official Statistics Act (NN, Nos 25/20, 155/23 and 124/25 – corr.)

Programme of Statistical Activities of the Republic of Croatia

Annual Implementation Plan of Statistical Activities of the Republic of Croatia

- Classification system

The house price index is classified according to the following categories:

- H.1. Purchases of dwellings
 - H.1.1. Purchases of newly built dwellings
 - H.1.2. Purchases of existing dwellings

In addition to these categories, and in order to meet the needs of users, the Croatian Bureau of Statistics calculates and publishes house price indices for the following geographical areas: City of Zagreb, Adriatic coast and Other.

- Statistical concepts and definitions

The house price index covers all available data on dwelling transactions (houses and flats/apartments) on the territory of the Republic of Croatia, expressed in euro, that are delivered by the Tax Administration of the Ministry of Finance according to predefined deadlines.

The calculation of the house price index is in accordance with the methodological guidelines of Eurostat's "Handbook on Residential Property Price Indices - RPPI".

- Statistical units

The basic statistical unit is a private household.

- Statistical population

The target population is the set of all dwelling transactions purchased by households.

1. Relevance

1.1 Data users

Basic national users: national financial and monetary institutions, construction sector, economic analysts, enterprises, students, the public.

International users: European Central Bank, International Monetary Fund, United Nations, etc.

1.1.1 User needs

The house price index can have different purposes and can serve as a measure for monitoring specific price movements, for monitoring macroeconomic imbalances and financial stability, as input data for the needs of national accounts, for various economic forecasts and analyses. In general, the house price index can be considered suitable for international economic comparisons of housing price developments.

1.1.2 User satisfaction

The first user satisfaction survey of the Croatian Bureau of Statistics was conducted in 2013, then in 2015 and 2022, and the last one at the end of 2024. The results of the satisfaction survey can be checked on the website of the Croatian Bureau of Statistics – [User satisfaction surveys](#).

1.2. Completeness

Concepts and definitions are fully harmonised with the Eurostat regulations and methodological guidelines.

1.2.1 Data completeness rate

The indicator is not applicable.

2. Accuracy and reliability

2.1. Sampling error

Numerical estimates of sampling errors are not calculated because the administrative data are considered to represent the entire coverage of dwelling transactions.

2.1.1 Sampling error indicators

The indicator is not applicable.

2.2. Non-sampling error

The indicator is not applicable.

2.2.1. Coverage error

The indicator is not applicable.

2.2.2. Over-coverage rate

The indicator is not applicable.

2.2.3. Measurement error

The indicator is not applicable.

2.2.4. Non-response error

The indicator is not applicable.

2.2.5. Unit non-response rate

The indicator is not applicable.

2.2.6. Item non-response rate

The indicator is not applicable.

2.2.7. Processing error

The indicator is not applicable.

2.2.8. Imputation rate

The indicator is not applicable.

2.2.9. Model assumption error

The indicator is not applicable.

2.3. Data revision

2.3.1. Data revision – policy

The house price index series are revisable under the terms set in articles 27 to 29 of [Commission Regulation \(EU\) No 2023/1470 of 17 July 2023](#).

The published house price indices data may be revised due to mistakes, to the revision of provisional data, and other reasons (e.g. improved and new data sources).

The users of statistical data are informed about revisions on the website of the Croatian Bureau of Statistics, on the link [General Revision Policy of the CBS](#).

2.3.2. Data revision – practice

So far, there have been no cases of revision.

2.3.3. Data revision – average size

The indicator is not applicable.

2.4. Seasonal adjustment

Not applied.

3. Timeliness and Punctuality

3.1. Timeliness

House price index data are published approximately 100 days after the end of the quarter to which the data refer, according to the dates announced in the Calendar of Statistical Data Issues, which also follows Eurostat's Release Calendar.

3.1.1. Time lag – first results

The indicator is not applicable.

3.1.2. Time lag – final results

Time lag - final results is: T + 100

3.2. Punctuality

There was no time lag between the announced and the actual date of publication of statistical data.

3.2.1. Punctuality – delivery and publication

Delivery and publication is: 1, no deviation from the publication date.

4. Accessibility and clarity

Data are available on the website of the Croatian Bureau of Statistics in First Releases – [House Price Indices](#), and in [PC-AXIS databases](#) under Prices.

4.1. News release

[House Price Indices](#)

4.2. On-line database

On the website of the Croatian Bureau of Statistics in [PC-AXIS databases](#) under Prices and on [Eurostat's website](#).

4.3. Micro-data access

The conditions under which certain users can access microdata are regulated by the [Ordinance on Conditions and Terms of Access and Use of Confidential Statistical Data of the Croatian Bureau of Statistics for Scientific Purposes](#) (NN, No. 5/23).

4.4. Documentation on methodology

A short description of the methodology can be found at the end of each [First Release](#) "House Price Indices" and in [PC-AXIS databases](#) under Prices in Notes on Methodology. Metadata on the house price index are also available on Eurostat's website, and the quality report can be found of the CMBFB website as part of the Macroeconomic Imbalances Procedure (MIP) Scoreboard, "[Level 3 National self-assessment reports on the quality of balance of payments and international investment position statistics](#)".

5. Comparability over time

5.1. Asymmetry for mirror flows statistics

Not applied.

5.2. Comparability - over time

Data are fully comparable over time (the beginning of the series is 2008).

5.2.1. Length of comparable time series

Domain	Domain value	Q1	Q2	Q3	Q4
Croatia	indices and rates of change	71	72	73	74

5.2.2. Reasons for break in time series

There is no break in time series.

5.3. Coherence – subannual and annual statistics

The indicator is not applicable.

5.4. Coherence – national accounts

The indicator is not applicable.

5.5. Coherence – administrative sources

The indicator is not applicable.

6. Cost and burden

6.1. Cost

Not available.

6.2. Burden

Not applied.