

QUALITY REPORT FOR STATISTICAL SURVEY

Intrastat – Statistics on Trading in Goods with EU Member States for 2025

Organisation unit: Foreign Trade in Goods Statistics Department

Prepared by: Irena Radić

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0. Basic information

- Purpose, goal, and subject of the survey

The importance of statistics on trading in goods of the Republic of Croatia with EU Member States is the result of the importance of this activity for Croatia's economy. Following the basic methodological recommendations of the UN Statistics Division and Eurostat, the Croatian Bureau of Statistics statistically processes and disseminates the collected Intrastat (statistics on trading in goods with EU Member States) and Extrastat (statistics on trading in goods with non-EU countries) data as a unique information on foreign trade in goods of the Republic of Croatia. These statistical data are the most important instrument for numerous institutions that create economic policies: they enable administrative bodies to prepare multilateral and bilateral negotiations, and companies to conduct market research and define their market position; they serve as a basic source of information for the preparation of the country's balance of payments and national accounts as well as for the calculation of the gross domestic product and the analysis of economic cycle. These statistics are among the most important areas of statistical activity. They provide information on the decrease or increase in a country's material resources, as well as on the participation of the country in the international trade. It constitutes an indispensable part of the documentation base for tracking economic developments and remains a necessary element for compiling the system of national accounts. The data source for statistics on trading in goods with EU Member States is the Intrastat form used by providers of statistical information to report on arrivals and/or dispatches on a monthly basis, that is, for each month in which goods physically enter or leave the territory of the Republic of Croatia. The providers of statistical information are all business entities, value added taxpayers, whose value of trading in goods with EU Member States exceeds the exemption threshold determined for a particular reference year. For 2025, this exemption threshold was set to 450 thousand euro for arrivals and to 300 thousand euro for dispatches. In order to achieve complete harmonisation with EU methodology and legislation, data on foreign trade in goods have been supplemented with trade value below the exemption threshold, which was estimated on the basis of data on supplies and acquisitions of goods in/from EU Member States provided by the Tax Administration of the Republic of Croatia.

- Reference period

Calendar year

- Legal acts and other agreements

The legal basis for conducting the Intrastat survey is the European legislation related to the statistics on trading in goods between EU Member States, the Regulation (EU) 2019/2152 of the European Parliament and of the Council of 27 November 2019 on European business statistics, repealing 10 legal acts in the field of business statistics, the Commission Implementing Regulation (EU) 2020/1197 of 30 July 2020 laying down technical specifications and arrangements pursuant to Regulation (EU) 2019/2152 of the European Parliament and of the Council on European business statistics repealing 10 legal acts in the field of business statistics, the Official Statistics Act (NN, Nos 25/20., 155/23, 124/25 – corr. and 69/26), the Annual Implementation Plan of Statistical Activities of the Republic of Croatia for 2025 (NN, No. 29/25) and the Customs Service Act (NN, Nos 68/13, 30/14, 115/16, 39/19, 98/19, 155/23 and 36/24).

- Classification system

Combined Nomenclature, 2025

National Classification of Activities, 2007

Geonomenclature

Standard International Trade Classification (SITC, Rev. 4)

Main industrial groupings, 2009

Nature of transaction

Mode of transport

- **Statistical concepts and definitions**

The values expressed are actual values achieved at the time when deals were contracted (invoice values), which are then further recalculated according to deliveries at the Croatian border. Export values are calculated on the basis of the FOB parity. It means that the invoice value is reduced for transportation and other costs incurred from the Croatian border to the place of delivery abroad, if it was agreed that goods are delivered abroad. If it was agreed for the delivery to take place in the country (Republic of Croatia), the invoice value is increased by the costs incurred from the place of delivery in Croatia to the Croatian border. Import values are calculated on the basis of the CIF parity. It means that the invoice value is increased by transportation and other costs incurred from the place of delivery abroad to the Croatian border, if it was agreed that goods are delivered abroad. If it was agreed for the delivery to take place in the country (Republic of Croatia), the invoice value is reduced for the costs incurred from the Croatian border to the place of delivery in Croatia. Official data on foreign trade in goods are expressed in euro and American dollars. The amounts expressed in foreign currency are converted into euro and American dollars according to the monthly exchange rate lists determined for the reporting month. The mean exchange rate of the Croatian National Bank is used.

- **Statistical units**

All business entities that realise the trade in goods with EU Member States. The provider of statistical information (PSI) is every business entity, a VAT taxpayer, whose value of trade in goods with EU Member States exceeds the exemption threshold, either for dispatches or arrivals, or for both trade flows.

- **Statistical population**

Business entities included in the Statistical Business Register.

1. Relevance

1.1 Data users

The main users are ministries and state administration bodies, the Croatian Chamber of Economy, financial institutions (Croatian National Bank, commercial banks), economic analysts, the media, researches and students, entrepreneurs, international organisations (UNSD, IMF) and users within the Croatian Bureau of Statistics (Macroeconomic Statistics Directorate, Spatial Statistics Directorate – Agricultural Production and Structural Statistics Department and Environment and Energy Statistics and Sustainable Development Indicators Department).

1.1.1 User needs

International trade is an important part of the world economy, so statistics must monitor it in an adequate way. The foreign trade statistics is a valuable source of data on trends of exports and imports of goods for numerous users who create economic policies: they enable administrative bodies to prepare multilateral and bilateral negotiations, and companies to conduct market research and define their market position; they serve as a basic source of information for preparation of the country's balance of payments and national accounts, for the calculation of the gross domestic product and the analysis of the economic cycle.

1.1.2 User satisfaction

The first user satisfaction survey of the Croatian Bureau of Statistics was carried out in 2013, and since 2024, the survey has been conducted annually. The survey results are available on the Croatian Bureau of Statistics website under [User satisfaction surveys](#).

1.2. Completeness

Information is complete and in line with concepts and definitions, which are based on principles set in the Code of Practice of the European Statistics and defined in the Regulation (EC) No 223/2009 of the European Parliament and of the Council of 11 March 2009 on European statistics and repealing Regulation (EC, Euratom) No 1101/2008 of the European Parliament and of the Council on the transmission of data subject to statistical confidentiality to the Statistical Office of the European Communities, Council Regulation (EC) No 322/97 on Community Statistics, and Council Decision 89/382/EEC, Euratom establishing a Committee on the Statistical Programmes of the European Communities (OJ L 87, 31.3.2009) as well as its subsequent amendments of 29 April 2015 and of 27 November 2024.

1.2.1 Data completeness rate

The indicator is not computed.

2. Accuracy and reliability

2.1. Sampling error

Not available.

2.1.1 Sampling error indicators

The indicator is not applicable.

2.2. Non-sampling error

VAT data are one of the auxiliary data sources used to improve the quality of Intrastat data. The comparison of the total taxable amount of arrivals/dispatches reported for Intrastat and the taxable amount indicated in VAT returns at PSI level provides information on possible errors. The most important PSIs with the highest discrepancies between Intrastat and VAT figures can be contacted and the data corrected, if needed. Data errors are corrected in one of the following ways:

- by replacing estimates with collected data;
- by correcting inaccurate and incorrectly reported data;
- by deletion of incorrectly reported movements of goods that never took place.

2.2.1. Coverage error

The providers of statistical information are all business entities, value added tax payers, whose value of trading in goods with EU Member States exceeds the exemption threshold determined for a particular reference year. For 2025, this exemption threshold was set to 450 thousand euro for arrivals and to 300 thousand euro for dispatches. The exemption threshold is determined at the level that must provide the statutory coverage rate, which is specified in relevant legal provisions regarding intra-EU trade statistics. It actually means that at least 97% of a country's total value of dispatches of goods and at least 93% of a country's total value of arrivals of goods need to be reported for Intrastat. A Member State is therefore allowed to make estimates for not more than 3% of a total value of dispatches of goods and/or 7% of a total value of arrivals of goods with other Member States.

2.2.2. Over-coverage rate

The indicator is not applicable.

2.2.3. Measurement error

Goods, as well as their quantity and value, are often classified incorrectly by PSIs filling in the Intrastat form. The impact of this error is very difficult to measure, but it is considered a major reason for asymmetries in mirror statistics flow.

2.2.4. Non-response error

Turnover has to be estimated for companies that are liable to report to Intrastat, but for which any record for a given flow and reference period is missing. In principle, nil report is treated as if the company submitted the report, but the turnover of the company has to be estimated. In this phase, statistical value in euro at the company level is estimated. The estimation of non-response has to be executed at the reference period/flow of goods/OIB level. The result of the estimation is a statistical value for the given reference period/flow of goods/OIB. The estimation process follows the methodology, step by step. If there is no result during the first step, the process continues at the second step, etc.

- Included (not estimated) value of trade for the same reference month of the previous reference year is imputed.
- Last available reported value of the intra-EU trade for a current or previous year is imputed.
- VAT data for the current reference month are imputed. VAT data have to be multiplied by the VAT correction factor (CF), but its default value is 1.
- VAT data for the same reference month of the previous reference year, multiplied by CF, are imputed.
- Last available VAT data for the current or the previous year, multiplied by CF, are imputed.
- Estimated Intrastat data for the same month of the previous reference year are imputed. Estimated value of 'just above threshold' companies is not allowed to be taken into account.
- Last available estimated value of intra-EU trade in the current or in the previous year is imputed.
- The average value for the reference month at the NACE section level (company's activity) has to be imputed, calculated from original (not estimated) Intrastat data; the average is calculated as a total statistical value for the given NACE section and reference month, divided by the number of companies in this section in the given period.

2.2.5. Unit non-response rate

Unweighted non-response rate

														%
Domain	Domain value	January	February	March	April	May	June	July	August	September	October	November	December	On average
Selected PSIs based on determined exemption threshold	97% for dispatches and 93% for arrivals	0.24	0.24	0.26	0.11	0.21	0.11	0.25	0.12	0.09	0.11	0.25	0.24	0.19

2.2.6. Item non-response rate

The indicator is not applicable.

2.2.7. Processing error

The error list contains identification fields of non-valid records (validity status = excluded, or validity status = included and recoding flag = recoded), accompanied with validity error codes and explanations. The fields containing the error list are flow of goods, reference period, OIB, form registration number, ordinal number of item, error code, and error explanation. A single record can have more types of validity errors; therefore, a single record can appear in several rows in an error list.

2.2.8. Imputation rate

The indicator is not applicable.

2.2.9. Model assumption error

Not available.

2.3. Data revision

2.3.1. Data revision – policy

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

Monthly data are corrected until final data processing for the current year is completed (the middle of the following year). Monthly data are considered provisional until the final processing for the current year is completed and the dissemination of final data is done.

2.3.3. Data revision – average size

%

Domain	Domain value	January	February	March	April	May	June	July	August	September	October	November	December	On average
Selected PSIs based on determined exemption threshold	97% for dispatches and 93% for arrivals	3.5	2.89	2.26	5.17	4.01	2.11	3.09	3.75	2.06	4.53	4.97	3.57	3.49

2.4. Seasonal adjustment

Not applicable.

3. Timeliness and Punctuality

3.1. Timeliness

Data are released 40 days after the end of a reference period (aggregate data) and 70 days after the end of a reference period (detailed data).

3.1.1. Timeliness – first results

Timeliness of first results is T + 40 days.

3.1.2. Timeliness – final results

Timeliness of final results is T + 6 months.

3.2. Punctuality

Data are released on the date announced in advance in the Calendar of Statistical Data Issues and there is no time lag between the announced and the actual data release date.

3.2.1. Punctuality – delivery and publication

Punctuality is 100% (all data are published in compliance with the deadlines as defined in the Calendar of Statistical Data Issues). The results of this survey were released on the exact date as announced in the Calendar of Statistical Data Issues 2025.

4. Accessibility and clarity

Data are published in the First Releases VT-2025-1-1 and VT-2025-1-2, Statistics in Line, Statistical Information of the Republic of Croatia, Croatia in Figures and the Statistical Database of the Foreign Trade in Goods.

4.1. News release

[Foreign Trade in Goods](#)

4.2. On-line database

[PC-Axis databases](#) – Foreign trade in goods

4.3. Micro-data access

The Croatian Bureau of Statistics provides access to confidential statistical data to scientists and scientific organisation for carrying out scientific and research activities. The access to these data is regulated by provisions of 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), and in line with the rules and in-house procedures aimed at ensuring the implementation of the statistical confidentiality principle.

Applications for access to confidential data for scientific purposes can be submitted by the following applicants:

- research entities – legal entities entered into the register of scientific organisations kept by a competent registry body in the Republic of Croatia in line with special laws, or legal entities included in a list of recognised research entities of the European Commission (Eurostat), which carry out statistical analyses for scientific purposes pursuant to specific EU laws;
- individual researchers – scientists entered into the register of scientists kept by a competent registry body in the Republic of Croatia pursuant to specific laws, who individually submit the application for access to confidential data for scientific purposes;

Applications for access to confidential data for scientific purposes are considered by the Statistical Confidentiality Committee of the Croatian Bureau of Statistics.

4.4. Documentation on methodology

Notes on methodology are published in the First Releases VT-2025-1-1 and VT-2025-1-2, Statistics in Line and the Statistical Database of the Foreign Trade in Goods. A detailed description of the methodology applied can be found in the quality reports published on the website of the Croatian Bureau of Statistics.

5. Coherence and comparability

5.1. Asymmetry for mirror flows statistics

The indicator for the foreign trade in goods was not calculated for 2025.

5.2. Comparability over time

Data have been comparable since 2013.

5.2.1. Length of comparable time series

The length of comparable time series in December 2025 amounted to 150 months or 12.5 years.

Domain	Domain value	January	February	March	April	May	June	July	August	September	October	November	December
Selected PSIs based on determined exemption threshold	97% for dispatches and 93% for arrivals	139	140	141	142	143	144	145	146	147	148	149	150

5.2.2. Reasons for break in time series

The first break in time series took place in 2007, when the National Classification of Activities was revised, while the second break was due to the accession of the Republic of Croatia to the European Union on 1 July 2013. Since then, data on foreign trade in goods statistics of the Republic of Croatia have been acquired from two different sources: the Intrastat form for the statistics of trading in goods between the EU Member States (Intrastat) and customs declarations for the statistics of trading in goods with non-EU countries (Extrastat).

5.3. Coherence – short-term and structural data

The indicator is not computed.

5.4. Coherence – national accounts

The indicator is not computed.

5.5. Coherence – administrative sources

The indicator is not computed.

6. Cost and burden

6.1. Cost

The Intrastat Department of the Customs Administration is in charge of data collection, while the Croatian Bureau of Statistics is in charge of processing and dissemination of statistical data. Data processing for Intrastat involves three to four employees.

6.2. Burden

Medium-sized PSIs spend the highest number of hours (11.9) per month in filling in the Intrastat form. Large, small and micro-sized PSIs spend 5.5, 2.3 and 2.2 hours, respectively. The highest number of hours (12.9) spent in filling in the Intrastat forms on imports is generated by large PSIs, which is followed by medium-sized (11.2 hours), small (5.6 hours) and micro-sized (3.1 hours) PSIs.