



STATISTIČNE INFORMACIJE RAPID REPORTS

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4 CENE PRICES

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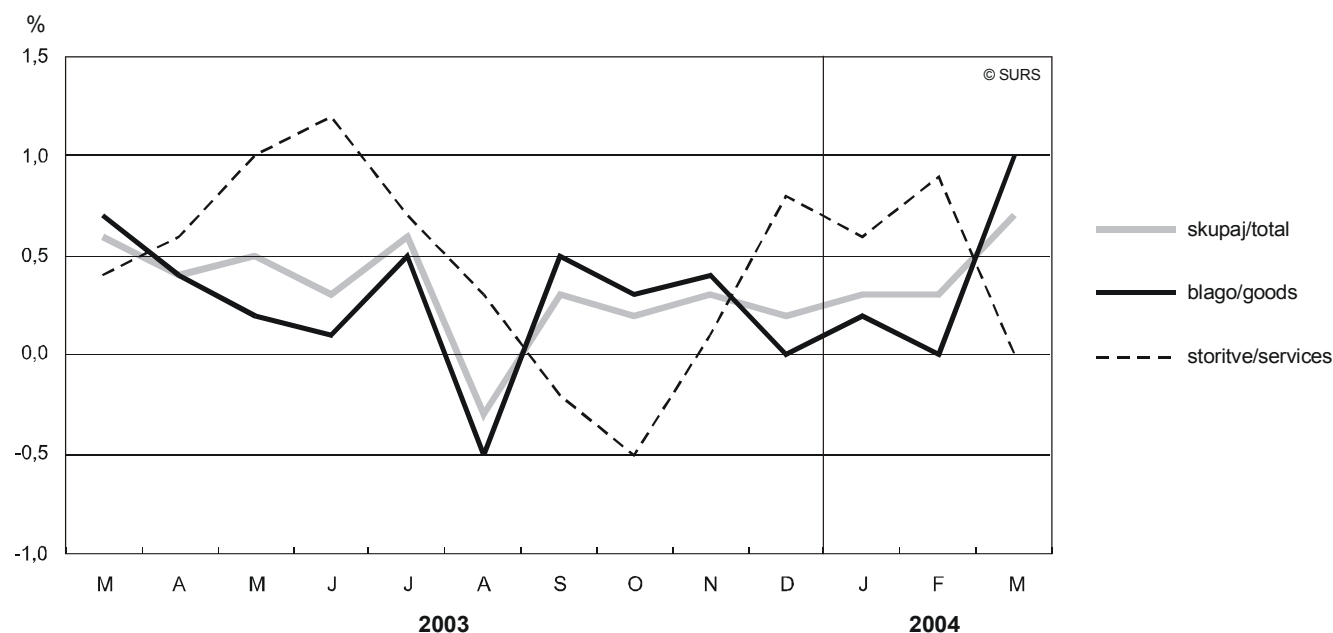
INDEKSI CEN NA DROBNO, SLOVENIJA, MAREC 2004

RETAIL PRICE INDICES, SLOVENIA, MARCH 2004

- ▶ Cene na drobno so se marca 2004 v primerjavi s februarjem 2004 v povprečju zvišale za 0,7 %. Stopnja rasti cen na drobno na letni ravni pa je bila 3,8-odstotna.
- ▶ Blago se je podražilo za 1,0 %, medtem ko so cene storitev ostale nespremenjene.
- ▶ Najbolj so se zvišale cene:
 - svežega sadja (za 9,6 %)
 - obutve (za 6,2 %)
 - pletenin (za 5,3 %)
 - oblačil (za 5,1 %)
 - gradbenega materiala (za 3,8 %).
- ▶ Najbolj znižale pa so se cene:
 - izdelkov za gospodinjstvo (za 2,6 %)
 - kulturnih storitev (za 1,4 %)
 - kmetijskega orodja (za 1,2 %)
 - maščob (za 1,0%)
 - posode in pribora (za 0,7%).
- ▶ In comparison with February 2004, in March 2004 retail prices increased on average by 0.7%. At the annual level, retail prices were up by 3.8%.
- ▶ Prices of goods were up by 1.0% while prices of services remained the same.
- ▶ The following prices rose the most:
 - fresh fruit (by 9.6%)
 - footwear (by 6.2%)
 - knitted goods (by 5.3%)
 - garments (by 5.1%)
 - construction materials (by 3.8%).
- ▶ The following prices fell the most:
 - ready-made articles for housekeeping (by 2.6%)
 - cultural services (by 1.4%)
 - agricultural tools (by 1.2%)
 - oil and fats (by 1.0%)
 - dishes and tableware (by 0.7 %).

Slika 1: Mesečne stopnje rasti cen na drobno, Slovenija, marec 2003–marec 2004

Chart 1: Monthly growth of retail prices, Slovenia, March 2003–March 2004



METODOLOŠKA POJASNILA

Namen

Z indeksom cen na drobno merimo spremembe drobnoprodajnih cen izdelkov in storitev z vidika strukture prodaje le-teh na domačem trgu ne glede na namen njihove nadaljnje uporabe in ne glede na vrsto potrošnika.

Opredelitev cene

Gre za končno drobnoprodajno ceno, ki jo plačajo potrošniki pri nakupu izdelkov in storitev široke porabe.

Zbiranje podatkov

Podatke o cenah za okrog 595 izdelkov in storitev (reprezentantov) zberejo opazovalci cen enkrat oz. dvakrat mesečno v Kopru, Ljubljani, Mariboru in Novem mestu v izbranih trgovinah, na tržnicah, pri obrtnikih in v drugih organizacijah. V vsakem kraju zberejo povprečno 5 cen na vsak izdelek oziroma vsako storitev.

Izračun

Izračun indeksa cen na drobno temelji na Laspeyresovi formuli.

Povprečno ceno izdelka oz. storitve za posamezen kraj (mestno naselje) izračunamo z navadno aritmetično sredino. Povprečno nacionalno ceno izdelka oz. storitve izračunamo s tehtano aritmetično sredino. Iz povprečnih nacionalnih cen tekočega in baznega meseca izračunamo potem za vsak izdelek in vsako storitev individualne indekse cen, iz katerih pa nato s tehtano aritmetično sredino izračunamo indekse skupin in skupni indeks.

Neposredno (iz podatkov o cenah) izračunamo indekse tekočega meseca v primerjavi z baznim mesecem (december prejšnjega leta). Indekse za ostala obdobja izračunamo posredno, tj. iz prej navedenih indeksov.

Ponderiranje

Od leta 1992 do konca leta 1996 je ponderiranje temeljilo na podatkih o strukturi prodaje iz leta 1990, od leta 1997 na podatkih o strukturi prodaje v letu 1994, od leta 2003 pa na podatkih o strukturi izdatkov za življenjske potrebščine ter strukturi prodaje v trgovini na drobno.

Pri pripravi uteži v preteklosti smo za blago uporabljali statistične podatke o prodaji v trgovini na drobno, ki so bili na voljo na ravni podrobnosti za okoli 300 blagovnih skupin. Pri storitvah je ponderiranje do začetka leta 1997 temeljilo na statistični raziskavi o prodaji storitev (KGI-02), kasneje pa smo za vire uporabili kombinacije različnih virov.

Ker podrobnih podatkov o strukturi prodaje v trgovini na drobno ni več na voljo, smo pri tokratni pripravi uteži kot osnovni vir uporabili podatke o strukturi prodaje v trgovini na drobno za 37 blagovnih skupin. Te smo nato podrobneje razčlenili s pomočjo podatkov iz ankete o potrošnji gospodinjstev oz. podatkov indeksa cen življenjskih potrebščin. Anketa o potrošnji gospodinjstev oz. indeks cen življenjskih potrebščin je bil prav tako glavni vir za uteži za storitve.

Uteži se spreminjajo vsako leto, ko obenem vnesemo tudi manjše spremembe v seznam proizvodov.

Bazno obdobje

Bazno cenovno obdobje je december preteklega leta (od 1994). Cene iz baznega obdobja so osnova za primerjavo s cenami tekočega obdobja.

METHODOLOGICAL EXPLANATIONS

Purpose

Retail price index measures changes of retail prices of goods and services from the point of view of their sale structure on domestic territory, irrespective of their further use and type of consumer.

Price concept

It is the retail price paid by consumers when buying consumer products and services.

Data collection

Data on prices for around 595 (representative) goods and services are collected by price collectors once or twice a month in Koper, Ljubljana, Maribor and Novo mesto in selected shops, marketplaces, at craftsmen and in other organisations. Five prices on average are collected for every product or service and urban area.

Compilation method

The compilation of the retail price index is based on the Laspeyres formula.

The average price of product or service in the urban area is compiled with simple arithmetic mean. The average national price of product or service is compiled with weighted arithmetic mean. The individual price indices for every product and service are compiled from average national prices for current and base month. Then group indices and the total price index are compiled from these indices by using weighted arithmetic mean.

The indices of current month compared to the base month (December of the previous year) are compiled directly from prices, while the indices for other periods are compiled indirectly from previously mentioned indices.

Weighting

Between 1992 and the end of 1996 the weighting system was based on the data on the structure of sale in 1990, between 1997 and the end of 2002 on the structure of sale in 1994 and since 2003 on the structure of expenditures for consumer goods and on the structure of sale.

For goods, in preparing the weights in the past we used detailed data on the retail sale from about 300 commodity goods. For services, until 1997 the weighting used based on the statistical survey on the sale of services (KGI-02). Since then we have been using a combination of sources.

Because detailed data on the structure of retail sale are no longer available, for preparing weights this time we used the data on the structure of retail sale from 37 commodity groups. More detailed breakdown of these groups was made with the help of Household Budget Survey data and data on consumer price index. The Household Budget Survey and the consumer price index were the main sources of weights for services as well.

Weights are being corrected annually. At the same time minor changes in the list of products are made.

Base period

Prices of every month are compared with prices in December of the previous year. December of the previous year is thus the price base period (it has been since 1994).



Klasifikacija

Izdelki in storitve so razvrščeni po načelu izvora z nekaterimi elementi njihove namembnosti.

Objavljanje rezultatov

Mesečno:

- Statistične informacije. Cene. Indeksi cen na drobno (med 10. in 15. v naslednjem mesecu, v Prvi skrajšani objavi pa že zadnji dan v tekočem mesecu)
- Mesečni statistični pregled
- Nekateri pomembnejši podatki Republike Slovenije

Letno:

- Statistični letopis

Classification

Goods and services are classified by the principle of origin with some elements of their purpose.

Data publishing

Monthly:

- in Topical Data (on the last day of the current month), in Rapid Reports on Retail Price Indices (between the 10th and 15th day of the next month).
- in Monthly Statistical Review
- in Some Important Data of the Republic of Slovenia

Annually:

- in Statistical Yearbook

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Izdaja, založba in tisk Statistični urad Republike Slovenije, Ljubljana, Vožarski pot 12 - **Uporaba in objava podatkov dovoljena le z navedbo vira** - Odgovarja generalna direktorica mag. Irena Križman - Urednica zbirke Statistične informacije Marina Urbas - Slovensko besedilo jezikovno uredila Ivanka Zobec - Angleško besedilo jezikovno uredil Boris Panič - Tehnični urednik Anton Rojc - Naklada 310 izvodov - ISSN zbirke Statistične informacije 1408-192X - ISSN podzbirke Cene 1408-8894 - Informacije daje Informacijsko središče, tel.: (01) 241 51 04 - El. pošta: info.stat@gov.si - <http://www.stat.si>.

Edited, published and printed by the Statistical Office of the Republic of Slovenia, Ljubljana, Vožarski pot 12 - **These data can be used provided the source is acknowledged** - Director-General Irena Križman - Rapid Reports editor Marina Urbas - Slovene language editor Ivanka Zobec - English language editor Boris Panič - Technical editor Anton Rojc - Total print run 310 copies - ISSN of Rapid Reports 1408-192X - ISSN of subcollection Prices 1408-8894 - Information is given by the Information Centre of the Statistical Office of the Republic of Slovenia, tel.: +386 1 241 51 04 - E-mail: info.stat@gov.si - <http://www.stat.si>.