



HELLENIC REPUBLIC



MINISTRY OF ECONOMY AND FINANCE



**GENERAL SECRETARIAT OF
THE NATIONAL STATISTICAL SERVICE
OF GREECE**

HARMONIZED INDEX OF CONSUMER PRICES

(Base year : 2005=100.0)



HARMONIZED INDEX OF CONSUMER PRICES

1. Introduction

On 23 October 1995, the Council of Ministers adopted the EC Regulation No 2494/95, which sets the legal basis for the establishment of an harmonized methodology for compiling Consumer Price Indices (CPIs) in EU Member States.

During the first stage of implementation of the above EC Regulation, the Member States were compiling interim indices, which were almost entirely based on the existing national CPIs. The interim indices of consumer prices were produced to reduce differences, in coverage of goods and services, observed between the national CPIs and, therefore, health and educational services were entirely excluded. Certain other items, not covered or treated differently in the national CPIs of Member States, were also excluded. These interim indices were compiled only in the level of an overall index. Their base year was 1994=100.0 and they were published by the Member States and Eurostat throughout the year 1996 (with retrospective data from 1994).

Following the second stage of implementation of the above Regulation, the Harmonized Indices of Consumer Prices (HICPs) replaced the interim indices of consumer prices and they are produced so far by the Member States. The HICPs started to be published from 7 March 1997 (with retrospective data from January 1995) and their base year was 1996=100.0, till December 2005. Starting from the release of the HICPs for January 2006, these are being calculated with base year 2005=100.0. The Commission Regulation No 1708/2005 of October 19th 2005 provides the basis for changing the HICP index reference period to 2005=100.0 from 1996=100.0. This Regulation sets a new common reference period, 2005=100.0, for all HICPs of the EU Member States

The HICPs are the basis for compiling the European Index of Consumer Prices (EICP) and the Monetary Union Index of Consumer Prices (MUICP), which provide the official measures of inflation in the EU27 and the euro-zone, respectively.

Besides the basic framework Council Regulation (EC) No 2494/95 "for the establishment of Harmonized Indices of Consumer Prices", other 16 Council and Commission EC Regulations have been adopted so far, which lay down particular implementing measures governing the production of HICPs. It concerns the Council Regulations (EC), No 1687/98, 1688/98, 2166/99 and 701/06 and the Commission Regulations (EC), No 1749/96, 2214/96, 2454/97, 2646/98, 1617/99, 1749/99, 2601/00, 2602/00, 1920/01, 1921/01, 1708/05 and 1334/07.

The characteristic of the HICPs is that they must be produced according to several technical measures, as these are defined in the above EC Regulations. The main technical measures are the following:

- i) Use of a common classification of items (COICOP/HICP)
- ii) Selection of the computation formula for the individual indices
- iii) Geographic and population coverage of the whole country
- iv) Renewal of weights of items annually
- v) Item coverage and production of specific sub-indices
- vi) Minimum standards for price collection and sampling
- vii) Adjustments due to quality differences of items
- viii) Common treatment of tariffs of Public Utility Services
- ix) Common base year (2005=100.0) and retrospective compilation of indices from January 1996

In Table I of the Annex of this publication, the monthly evolution of the Greek overall HICP is displayed from 1996 onwards. Table II of the above Annex shows the annual rates of change of this Index from 1997 onwards.

2. Aim and use of the Harmonized Indices of Consumer Prices

The Harmonized Indices of Consumer Prices are used for the observation of one of the criteria for entering the Economic and Monetary Union (EMU). In particular, the HICPs are compiled in order to provide comparable data for the international inflation comparisons and, more specifically, for the assessment of the convergence criterion, *of price stability*, as the Maastricht Treaty establishes.

The HICP is produced in each Member State using a harmonized methodology developed by European statisticians led by Eurostat. Following the Maastricht Treaty the aim of the HICP is to measure inflation by means of the consumer price index on a comparable basis, taking into account differences in national definitions. The HICP is based on the prices of goods and services available for purchase in the economic territory of the Member State for the purpose of directly satisfying consumer needs.

The HICP is not a cost of living index, is not applied by a country for domestic use such as indexation or wage bargaining and is not intended to replace the national Consumer Price Index.

3. Geographic and population coverage of the HICPs

The geographic and population coverage of HICPs is defined by the Council Regulation (EC) No 1688/98, which specifies that the HICP of each Member State should cover all final monetary consumption expenditure which takes place on the economic territory of the Member State. Therefore, the HICP geographic and population coverage of each Member State (and consequently that of the Greek HICP) includes: a) the expenditure of all private households (irrespective of the area in which they live - urban, semi-urban or rural - or their position in the income distribution), b) the expenditure by foreign visitors (tourists) in the country, and c) the expenditure by individuals living in institutions (boarding-houses, retirement homes, hospitals, etc.).

On the contrary, the expenditure incurred for business (professional) purposes and the expenditure by residents whilst in a foreign country are excluded from the coverage of the HICPs (and consequently from the coverage of the Greek HICP).

The Greek HICP covers the whole Country. More specifically, all the 13 Regions (NUTS 2) of Greece are covered. The price collection takes place in exactly the same cities of Greece for the Greek HICP and CPI.

4. Classification of items - Production of sub-indices

The items (goods and services) included in the HICP are classified according to the international classification COICOP (Classification Of Individual CONsumption by Purpose) and, in particular, as this has been adapted to the needs of the HICPs, thus creating the COICOP/HICP classification.

In the existing HICP the COICOP/HICP rev.Dec.99 classification is applied, which is the last version of the above COICOP/HICP classification, as defined in the Commission Regulation (EC) No 1749/99. According to the above classification the items entered into the computation of the HICP are classified in twelve (12) main groups, having two-digit codes, thirty nine (39) groups, having three-digit codes, and ninety three (93) sub-groups, having four-digit codes.

For each one of the above main groups, groups and sub-groups the production of an HICP sub-index is anticipated in the Commission Regulation (EC) No 1749/99, which amended the Commission Regulation (EC) No 2214/96, concerning the transmission and dissemination of sub-indices of the HICP. Thus, the HICP sub-indices amount to 144, in total.

Table III, in the Annex of this publication, contains the sub-indices produced for the Greek HICP. It is noted that the sub-indices produced for the Greek HICP amount to 140, in total, given that sub-indices are not produced for 4 sub-groups of goods and services, due to their small weight - below 1/1000 - (see Section 6, below) or to the non-availability of relevant expenditure. These sub-groups of goods and services are the following:

- i) *Hot water, steam and ice*, with COICOP/HICP code 0455,
- ii) *Repair of furnishings and floor coverings*, with COICOP/HICP code 0513,
- iii) *Repair of major durables for recreation*, with COICOP/HICP code 0923, and
- iv) *Other insurance*, with COICOP/HICP code 1255.

5. Weights of items

As mentioned in Section 3, the expenditures used for the calculation of the weights of items entered into the computation of HICP include the expenditures of private households, the expenditures of foreign visitors and the expenditures of individuals living in institutions, while the expenditures of residents whilst in a foreign country are excluded. The usual sources of the expenditure data used for the calculation of the weights of HICP items are the National Accounts and the Household Budget Survey (HBS).

The renewal of weights, which is necessary to ensure their reliability, is governed by the Commission Regulation (EC) No 2454/97, as regards minimum standards for the quality of HICP weightings.

The weights of items of the Greek HICP are derived on the basis of data of National Accounts, in combination with the data of the last HBS and administrative data (e.g. data of Public Utility Services) as well, mainly for the calculation of intra-weighting coefficients.

Table 1, below, contains the weights of items of the Greek HICP - in ‰ - as these apply, from January 2007, for the 12 main groups of items (two-digit level of COICOP/HICP).

Table III, in the Annex of this publication, contains the above weights in more detailed breakdown (three-digit and four-digit level of COICOP/HICP).

6. Item coverage of the HICPs – New goods and services

The item coverage of the HICPs was firstly (from 1/1/97) defined in the Commission Regulation (EC) No 1749/96 and extended, from 1/1/00, according to the Council Regulation (EC) No 1687/98. Following the second (EC) Regulation the following items were added, from 1/1/00, in the HICP items:

- i) medical, dental and paramedical services,
- ii) educational services,
- iii) some types of insurance, and
- iv) financial services.

From January 2001 the item coverage of the HICPs was completed, according to the Council Regulation (EC) No 2166/99, by including:

- i) hospital services, and
- ii) social protection services.

Out of the scope of HICPs remain the following:

- i) life insurance,
- ii) owner occupied housing,
- iii) prostitution,
- iv) narcotics,
- v) games of chance, and
- vi) FISIM

It is noted that the Member States (and Greece) are on the stage of compiling a pilot Owner-Occupied Housing Index. This index will reflect the effect of the changes in the prices of the purchased dwellings (by the households of Greece) in the evolution of inflation, as this is measured by the HICP. The way in which the changes of these prices will be depicted in the HICP remains, for the moment, in suspense. The incorporation of the above index in the HICP or its existence as an independent / particular price index will be officially decided after the completion of the compilation of Owner-Occupied Housing Indices by all the EU Member States.

The Commission Regulation (EC) No 1749/96 lays down that the newly new goods and services, which are reported to be significant by Member States, should be included in the HICP of a Member State provided that the weight of the new good/service accounts for more than one part in a thousand of the total expenditure covered by the HICP (for the specific Member State).

In the Greek HICP, the information for the newly new goods and services is provided by the price collectors and evaluated by the Central Office in combination with data gathered from trade unions, magazines, internet etc. In the frame of the national CPI revisions, which took place in 2000 and 2006, many new items (goods and services) were included in the basket of items of the Greek HICP and CPI.

7. Frequency of price collection – Collected prices – Reduced prices – Tariff prices

The Council Regulation No 701/06 lays down minimum standards for price collection periods in the HICPs. More precisely, according to the Article 3 of the above Regulation, the price collection shall take place across at least a one working week period at, or near, the middle of the calendar month to which the index pertains. Where products are known to typically show sharp and irregular price changes within the same month (e.g. fresh fruit and vegetables, heating oil and petrol), the price collection takes place over a period of more than one working week.

The frequency of price collection in the Greek HICP is treated in conformity with the requirements of the above Regulation 701/2006, given that the prices of fresh fruit and vegetables, fresh fish, heating oil and petrol are collected once a week, while those of the other items are collected once a month, in a cyclic manner, so as to refer to the whole month.

The prices used in the computation of the HICPs are the *prices actually paid* by households to purchase goods and services in monetary transactions. In the above prices the sales taxes (e.g. Value Added Tax) and the specific consumption taxes levied are included.

The reduced prices, due to discounts or offers, are treated in the HICPs according to the Commission Regulation (EC) No 2602/00. In the Article 2 of this Regulation it is mentioned that the reduced prices of individual goods and services must be taken into account in the computation of the HICPs if these prices:

- i) refer to the purchase of individual goods and services,
- ii) apply to all potential consumers, indiscriminately,

- iii) are known to the purchaser at the time when they enter into the agreement with the seller to purchase the product concerned, and
- iv) are expected to have a significant influence on the quantities purchased by the consumers.

In the same Article of the Regulation it is mentioned that the reduced prices of individual goods and services which are likely or expected to be available again at standard prices shall be taken into account in the computation of the HICPs.

The Commission Regulation (EC) No 2646/98 lays down minimum standards for the treatment of tariff prices of Public Utility Services in the HICPs.

The treatment of reduced prices and of tariff prices of Public Utility Services in the Greek HICP is in conformity with the provisions of the above Regulations and it does not differ to that of the corresponding prices in the national CPI.

8. Computation formula of the HICPs - Reference period - Elementary aggregates

Article 9 of the framework Council Regulation (EC) No 2494/95 requires that the HICPs shall be Laspeyres-type indices. In this Regulation it is not mentioned whether the HICPs should be chain or fixed base indices – the Greek HICP is a fixed base indice.

For harmonization reasons, it was necessary to present the HICPs (chained and fixed) as if they were all computed with a common formula. According to the formula chosen for this purpose the HICPs can be considered as a type of chain indices. In particular, it concerns an equivalent chain form of the fixed index which simply allows chained and fixed indices to be expressed by a common formula. For the same reasons, as above, it was necessary to apply a common index reference period and a common weight reference period. The Council Regulation No 1708/05 defines 2005=100.0 as the new reference period for HICPs, from January 2006, instead of 1996=100.0, which was defined as the reference period for HICPs in the framework Council Regulation.

Moreover, the item weights (in the 4-digit level of COICOP/HICP) of the HICPs of all Member States are price updated on annual basis (every January) to the previous December. The methodology followed for the renewal of the weights is the following: The weight of a specific 4-digit item, h , in January of year T , w_h^T – which is valid all over the year T – is derived by multiplying the weight, w_h^{T-1} , of the above item in the previous year ($T-1$) by its individual index of December of year $T-1$ and dividing the product by the corresponding index of December of year $T-2$. More specifically, if $R_h^{12,T-1}$ and $R_h^{12,T-2}$ are the individual indices of the above 4-digit item in December of year $T-1$ and in December of year $T-2$, respectively, then the following formula applies:

$$w_h^T = \frac{w_h^{T-1} R_h^{12,T-1}}{R_h^{12,T-2}} .$$

As concerns the calculation of elementary aggregates in the HICPs, the Commission Regulation (EC) No 1749/96 lays down that the elementary aggregates, that is the individual indices of a specific item in each price collection city, shall be compiled using either the arithmetic mean or the geometric mean of all prices of this item which are collected in outlets of the price collection city. It is noted that the geometric mean of prices is used for the computation of elementary aggregates in the Greek HICP (as it is also the case in the national CPI). Moreover, the prices of items which are entered in the calculation of the Greek HICP do not differ to those entered in the calculation of the national CPI, since they refer to the exactly the same products (with the same specifications) and collected in exactly the same outlets and price collection cities as those of the national CPI.

Therefore, the individual index of a specific price collected item, for the whole country, is the weighted mean of the individual indices of this item for the price collection cities, where the weights used are the population weights of the above cities (the same to those used in the national CPI). More specifically, the above individual indices, R_i^t , are calculated in the computation procedure of the national overall CPI as follows:

- Firstly, the local sub-index of a specific price collected item i (where $i = 1, 2, \dots, k$), for each city y (where $y = 1, 2, \dots, m$) is compiled, from all its outlets, j (where $j = 1, 2, \dots, n$), by the use of the geometric mean of all prices collected from the outlets of the city, for the specific item, following the formula below :

$$R_{iy}^t = \frac{\left(\prod_{j=1}^n p_{iyj}^t \right)^{1/n}}{\left(\prod_{j=1}^n p_{iyj}^0 \right)^{1/n}},$$

where :

R_{iy}^t = the sub-index of the item i , for the city y , in the month t ,

p_{iyj}^t = the price of item i in the outlet j of the price collection city y , in the month t ,

p_{iyj}^0 = the price of item i in the outlet j of the price collection city y , in the base period 0.

- Then, the sub-index of the item i , for the whole country, R_i^t , is calculated as a weighted mean of the sub-indices of this item, for all cities, following the formula below :

$$R_i^t = \sum_{y=1}^m R_{iy}^t G_y,$$

where G_y is the population weight of city y .

The index in the 4-digit level of the COICOP/HICP, for the whole country, is derived by the application of a recurrence formula. According to this formula the rate of change of the index of a specific 4-digit item in the month t of year T as compared to the corresponding index in December of the previous year year $(T-1)$ equals the weighted rate of change of the individual indices for the whole country of the items included in it – which are calculated in the computation procedure of the national CPI – during the same period. The weights used are those of the above items, of year T . More specifically, if the 4-digit item h includes q price collected items, then its index in month t of year T , $R_h^{t,T}$, is given by the formula below:

$$R_h^{t,T} = R_h^{12,T-1} \left[\frac{\sum_{i=1}^q w_i^T R_i^{t,T} / R_i^{12,T-1}}{\sum_{i=1}^q w_i^T} \right],$$

where:

$R_h^{12,T-1}$ = the individual index of the item h in December of year $T-1$,

w_i^T = the weight of the price collected item i in year T ,

$R_i^{t,T}$ = the individual index of the price collected item i in month t of year T ,

$R_i^{12,T-1}$ = the individual index of the price collected item i in December of year $T-1$.

A similar methodology is followed for the calculation of individual indices in the upper levels (2-digit and 3-digit) of COICOP/HICP and the calculation of the overall HICP as well.

9. Matters of HICPs remaining in suspense

From the initial production of the HICPs so far several matters of these indices have been treated and significant progress has been achieved in the harmonization of the relevant methodologies. However, there are matters that remain in suspense and, therefore, additional work for further harmonization of consumer prices indices is necessary to be done.

In the matters of harmonization of consumer price indices that remain in suspense are included:

- ☐ The definition of minimum standards on quality adjustment procedures
- ☐ The definition of minimum standards for sampling
- ☐ The treatment of seasonality
- ☐ The treatment of owner-occupied housing

It is noted that:

- a) the treatment of the first two matters, above, is tried in the recent Commission Regulation (EC) No 1334/14-11-2007 amending the initial Commission Regulation (EC) No 1749/96,
- b) for the treatment of seasonality of items in the HICPs a related Commission Regulation (EC) is under preparation while the methodology for the treatment of seasonal items in the Greek HICP actually followed does not differ from that followed in the national CPI,
- c) for the treatment of owner-occupied housing a pilot Owner-Occupied Housing Index is under compilation by the EU Member States, as above mentioned.

10. Transmission and publication of HICP data

The overall HICP and the individual indices up to the four-digit level of COICOP/HICP are transmitted to Eurostat by all Member States on a monthly basis, in a standard form, following a fixed annual timetable which is agreed (from all sides) from the previous year.

Starting from the release of the HICP for April 2006, the Greek HICP is published rounded up to two decimal figures instead of one as it was the case till March 2006, in accordance with most of EU Member States and Eurostat's practice as concerns the publication of HICP data. On the contrary, the Greek HICP rates of change continue to be calculated on the basis of indices with infinite decimal figures and rounded up to one decimal figure when published.

11. The Greek HICP versus the national CPI - Similarities and differences

There are several similarities between the Greek HICP and the national CPI, however, some differences between them continue to exist.

The main similarities between the two indices are the following:

- *Same base year*
From January 2006, both indices are calculated with base year 2005=100.0.
- *Same geographic coverage*
Both indices refer to the whole country.
- *Same price collection cities*
Prices are collected in the same cities in both indices.
- *Use of the same classification of items*
The items (goods and services) are classified according to the international classification COICOP/HICP rev.Dec.99, in both indices. The codes of the items in both indices coincide up to the level of four-digit code (lowest breakdown level of COICOP/HICP).
- *Same item coverage*
The items (goods and services) included in the Greek HICP and those included in the Greek CPI are the same.
- *Same outlets for the price collection*
The outlets from which prices are collected (retail sales outlets or enterprises rendering services), in each price collection city, are exactly the same in both indices.
- *Same frequency of price collection*
The frequency of price collection of surveyed items (goods and services) is the same in both indices.

- *Same price data*
The price data collected for the needs of the national CPI are also used for the computation of the Greek HICP.
- *Use of the same formula for the computation of elementary aggregates*
The individual index of a specific item is compiled, for each price collection city, by the use of the geometric mean of all the prices of the item from the outlets of the city, from which prices are collected, in both the national CPI and the Greek HICP.
- *Treatment of the seasonality of items and of reduced and missing prices*
The seasonality of items, the reduced prices, due to general discounts and offers, and the missing prices are treated with exactly the same manner in both indices.
- *Announcement of the indices*
The two indices are announced every month in the same dates and refer to the previous month.

The main differences between the two indices are the following:

- *Different population coverage*
The Greek HICP covers all consumption expenditures which take place on the economic territory of Greece, by the inclusion of the expenditures of private households, of the expenditures by foreign visitors (tourists) in the country and of the expenditures by individuals living in institutions (boarding-houses, retirement homes, hospitals, etc.). On the contrary, the national CPI covers the consumption expenditures, which take place on the economic territory of Greece and abroad, of the private households only.
- *Different weights of items and use of different data sources for the calculation of the weights*
The weights of items in the Greek HICP and the national CPI are different due to the different population coverage of the two indices. The obligation to cover the expenditures by foreign visitors in the country is the main reason for which the National Accounts are the usual source of expenditure data for the calculation of the weights of items in the HICP. On the contrary, the usual source of expenditure data for the calculation of the weights of items in the national CPI is the last HBS.
- *Update of the weights of items*
The weights of items of the Greek HICP are price updated every January to the previous December. Such an update of weights of items is not anticipated and it does not take place in the national CPI.

Table IV in the Annex contains comparisons between the Greek HICP and the national CPI, as concerns the absolute values, the annual rates of change and the average annual rates of change of the overall indices. The evolution of annual rates of change of the HICP in European Union, euro-zone and Greece is depicted in Table V of the Annex.

Πίνακας Ι. Μηνιαία εξέλιξη (γενικού) Εναρμονισμένου Δείκτη Τιμών Καταναλωτή της Ελλάδος
Table I. Monthly evolution of the (overall) Greek Harmonized Index of Consumer Prices
(2005=100,0)

Μήνας – Month	Δείκτες – Indices											
	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
Ιανουάριος – January	69,99	74,65	77,84	80,39	82,28	84,89	88,96	91,87	94,71	98,70	101,67	104,76
Φεβρουάριος – February	69,85	74,35	77,41	79,81	81,91	84,75	87,95	91,65	94,05	97,03	100,07	103,11
Μάρτιος – March	71,88	76,10	79,37	81,77	84,02	86,71	90,49	93,98	96,74	99,50	102,82	105,66
Απρίλιος – April	72,61	76,75	80,68	82,79	84,53	87,66	91,22	94,20	97,10	100,30	103,84	106,50
Μάιος – May	73,19	77,12	80,97	82,57	84,75	88,09	91,44	94,63	97,54	100,67	103,96	106,69
Ιούνιος – June	73,34	77,41	81,19	82,42	84,24	88,02	91,22	94,49	97,32	100,45	103,90	106,64
Ιούλιος – July	72,03	75,81	79,44	80,68	82,79	86,27	89,40	92,53	95,43	99,14	103,02	105,83
Αύγουστος – August	71,96	75,95	79,52	80,61	82,93	86,27	89,55	92,53	95,14	98,56	101,96	104,75
Σεπτέμβριος – September	73,63	77,26	81,11	82,20	84,68	88,09	91,44	94,42	97,18	100,88	104,05	107,11
Οκτώβριος – October	74,21	77,63	81,11	82,50	85,62	88,38	91,87	94,78	97,90	101,54	104,73	107,86
Νοέμβριος – November	74,28	77,99	81,04	82,64	85,98	88,46	91,94	94,92	97,98	101,32	104,57	108,67
Δεκέμβριος – December	75,15	78,57	81,48	83,37	86,42	89,47	92,60	95,51	98,49	101,90	105,16	109,22
Μέσος ετήσιος δείκτης Annual average index	72,68	76,63	80,10	81,81	84,18	87,26	90,67	93,79	96,63	100,00	103,31	106,40

Πίνακας II. Δωδεκάμηνες μεταβολές (γενικού) Εναρμονισμένου Δείκτη Τιμών Καταναλωτή της Ελλάδος
Table II. Annual rates of change of the (overall) Greek Harmonized Index of Consumer Prices

Μήνας – Month	Δωδεκάμηνες μεταβολές – Annual rates of change (%)										
	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
Ιανουάριος – January	6,7	4,3	3,3	2,4	3,2	4,8	3,3	3,1	4,2	3,0	3,0
Φεβρουάριος – February	6,4	4,1	3,1	2,6	3,5	3,8	4,2	2,6	3,2	3,1	3,0
Μάρτιος – March	5,9	4,3	3,0	2,8	3,2	4,4	3,9	2,9	2,9	3,3	2,8
Απρίλιος – April	5,7	5,1	2,6	2,1	3,7	4,1	3,3	3,1	3,3	3,5	2,6
Μάιος – May	5,4	5,0	2,0	2,6	3,9	3,8	3,5	3,1	3,2	3,3	2,6
Ιούνιος – June	5,5	4,9	1,5	2,2	4,5	3,6	3,6	3,0	3,2	3,4	2,6
Ιούλιος – July	5,2	4,8	1,6	2,6	4,2	3,6	3,5	3,1	3,9	3,9	2,7
Αύγουστος – August	5,5	4,7	1,4	2,9	4,0	3,8	3,3	2,8	3,6	3,4	2,7
Σεπτέμβριος – September	4,9	5,0	1,3	3,0	4,0	3,8	3,3	2,9	3,8	3,1	2,9
Οκτώβριος – October	4,6	4,5	1,7	3,8	3,2	3,9	3,2	3,3	3,7	3,1	3,0
Νοέμβριος – November	5,0	3,9	2,0	4,0	2,9	3,9	3,2	3,2	3,4	3,2	3,9
Δεκέμβριος – December	4,6	3,7	2,3	3,7	3,5	3,5	3,1	3,1	3,5	3,2	3,9
Μέση ετήσια μεταβολή (%) Annual average rate of change (%)	5,4	4,5	2,1	2,9	3,7	3,9	3,4	3,0	3,5	3,3	3,0

Πίνακας III. Ομάδες και υπο-ομάδες ειδών για τις οποίες καταρτίζονται υποδείκτες στον ελληνικό Εναρμονισμένο ΔΤΚ και αντίστοιχοι συντελεστές στάθμισης
Table III. Groups and sub-groups of items for which sub-indices are compiled in the Greek HICP and corresponding weights

Κωδικοί — Codes COICOP/HICP	Ομάδες και υποομάδες αγαθών και υπηρεσιών — Groups and sub-groups of goods and services	Συντελεστές στάθμισης 2007 2007 weights (‰)
01	Ομάδα 1: ΔΙΑΤΡΟΦΗ ΚΑΙ ΜΗ ΑΛΚΟΟΛΟΥΧΑ ΠΟΤΑ — Group 1: FOOD AND NON ALCOHOLIC BEVERAGES	171,88
011	Διατροφή — Food	164,01
0111	Δημητριακά και παρασκευάσματα—Cereals and cereal preparations	21,51
0112	Κρέατα γενικά — Meat	38,27
0113	Ψάρια γενικά —Fish	12,52
0114	Γαλακτοκομικά και αυγά — Milk, cheese and eggs	31,31
0115	Έλαια και λίπη — Oils and fats	16,44
0116	Φρούτα γενικά — Fruit	13,06
0117	Λαχανικά γενικά — Vegetables	19,69
0118	Ζάχαρη – Σοκολάτες – Γλυκά – Παγωτά — Sugar – Chocolates – Sweets – Ice creams	9,83
0119	Λοιπά τρόφιμα — Food n.e.c.	1,39
012	Μη αλκοολούχα ποτά (μη σερβιριζόμενα) — Non alcoholic beverages (not served)	7,87
0121	Καφές – Κακάο – Τσάι — Coffee – Cocoa – Tea	2,35
0122	Μεταλλικό νερό – Αναψυκτικά – Χυμοί φρούτων — Mineral water – Refreshments – Fruit juices	5,53
02	Ομάδα 2: ΑΛΚΟΟΛΟΥΧΑ ΠΟΤΑ ΚΑΙ ΚΑΠΝΟΣ — Group 2: ALCOHOLIC BEVERAGES AND TOBACCO	45,21
021	Αλκοολούχα ποτά (μη σερβιριζόμενα) — Alcoholic beverages (not served)	8,20
0211	Οινοπνευματώδη ποτά — Spirits	2,74
0212	Κρασιά — Wines	3,04
0213	Μπίρες — Beers	2,42
022	Καπνός — Tobacco	37,01
0220	Καπνός — Tobacco	37,01
03	Ομάδα 3: ΕΝΔΥΣΗ ΚΑΙ ΥΠΟΔΗΣΗ — Group 3: CLOTHING AND FOOTWEAR	94,76
031	Είδη ένδυσης — Articles of clothing	76,04
0311	Υφάσματα — Fabrics	0,67
0312	Ενδύματα — Garments	70,54
0313	Λοιπά είδη ένδυσης και εξαρτήματα — Other articles of clothing and clothing accessories	2,30
0314	Στεγνό καθάρισμα και επιδιόρθωση ενδυμάτων — Dry-cleaning and mend of clothes	2,53
032	Είδη υπόδησης — Footwear	18,72
0321-2	Είδη υπόδησης — Footwear	18,72
04	Ομάδα 4: ΣΤΕΓΑΣΗ — Group 4: HOUSING	88,65
041	Ενοίκια — Rentals	29,11
0411-2	Ενοίκια — Rentals	29,11
043	Επισκευή και συντήρηση κατοικίας — Repair and maintenance of the dwelling	11,50
0431	Είδη επισκευής και συντήρησης κατοικίας — Materials for the repair and maintenance of the dwelling	4,56
0432	Υπηρεσίες επισκευής και συντήρησης κατοικίας —Services for the repair and maintenance of the dwelling	6,94

Πίνακας III. Ομάδες και υπο-ομάδες ειδών για τις οποίες καταρτίζονται υποδείκτες στον ελληνικό Εναρμονισμένο ΔΤΚ και αντίστοιχοι συντελεστές στάθμισης
Table III. Groups and sub-groups of items for which sub-indices are compiled in the Greek HICP and corresponding weights

Κωδικοί — Codes COICOP/HICP	Ομάδες και υποομάδες αγαθών και υπηρεσιών — Groups and sub-groups of goods and services	Συντελεστές στάθμισης 2007 2007 weights (‰)
044	Διάφορες υπηρεσίες που σχετίζονται με το σπίτι — Miscellaneous services relating to the dwelling	13,34
0441	Ύδρευση — Water supply	3,66
0442	Δημοτικά τέλη — Rates	4,35
0443	Αποχέτευση — Sewerage collection	1,13
0444	Υπηρεσίες κοινοχρήστων — Co-proprietor charges	4,20
045	Ηλεκτρικό ρεύμα, φυσικό αέριο και άλλα καύσιμα — Electricity, natural gas and other fuels	34,70
0451	Ηλεκτρισμός — Electricity	11,12
0452	Υγραέριο – Φυσικό αέριο — Gas – Natural gas	1,07
0453	Πετρέλαιο — Oil	20,12
0454	Στερεά καύσιμα — Solid fuels	2,39
0455	Ζεστό νερό, ατμός και πάγος — Hot water, steam and ice	-
05	Ομάδα 5: ΔΙΑΡΚΗ ΑΓΑΘΑ – ΕΙΔΗ ΝΟΙΚΟΚΥΡΙΟΥ ΚΑΙ ΥΠΗΡΕΣΙΕΣ — Group 5: DURABLE GOODS – HOUSEHOLD ARTICLES AND SERVICES	70,47
051	Έπιπλα – Καλύμματα δαπέδου — Furnishings – Floor coverings	14,64
0511	Έπιπλα και φωτιστικά — Furniture and furnishings	12,61
0512	Καλύμματα δαπέδου — Floor coverings	2,03
052	Είδη κλινοστρωμνής – Λευκά είδη — Bedding articles – Linen	12,85
0520	Είδη κλινοστρωμνής – Λευκά είδη — Bedding articles – Linen	12,85
053	Οικιακές συσκευές και επισκευές — Household appliances and repair of household appliances	6,76
0531-2	Οικιακές συσκευές — Household appliances	6,04
0533	Επισκευές οικιακών συσκευών — Repair of household appliances	0,72
054	Υαλικά, επιτραπέζια σκεύη και σκεύη οικιακής χρήσης — Glassware, tableware and utensils of domestic use	8,70
0540	Υαλικά, επιτραπέζια σκεύη και σκεύη οικιακής χρήσης — Glassware, tableware and utensils of domestic use	8,70
055	Εργαλεία και εξοπλισμός για το σπίτι και τον κήπο — Tools and equipment for house and garden	3,94
0551-2	Εργαλεία και εξοπλισμός για το σπίτι και τον κήπο — Tools and equipment for house and garden	3,94
056	Αγαθά και υπηρεσίες για συνήθη οικιακή συντήρηση — Goods and services for routine household maintenance	23,58
0561	Είδη άμεσης κατανάλωσης νοικοκυριού — Non-durable household articles	16,88
0562	Οικιακές υπηρεσίες – Υπηρεσίες οικιακής μέριμνας — Domestic care services	6,70
06	Ομάδα 6: ΥΓΕΙΑ — Group 6: HEALTH	57,06
061	Φάρμακα – Φαρμακευτικά προϊόντα – Θεραπευτικές συσκευές — Medicinal drugs – Pharmaceutical products – Therapeutic appliances	5,43
0611	Φάρμακα — Medicinal drugs	4,20
0612-3	Φαρμακευτικά προϊόντα και θεραπευτικές συσκευές — Pharmaceutical products and therapeutic appliances	1,23
062	Ιατρικές, οδοντιατρικές και παραϊατρικές υπηρεσίες — Medical, dental and paramedical services	44,16
0621-3	Ιατρικές και παραϊατρικές υπηρεσίες — Medical and paramedical services	23,20
0622	Οδοντιατρικές υπηρεσίες — Dental services	20,96

Πίνακας III. Ομάδες και υπο-ομάδες ειδών για τις οποίες καταρτίζονται υποδείκτες στον ελληνικό Εναρμονισμένο ΔΤΚ και αντίστοιχοι συντελεστές στάθμισης
Table III. Groups and sub-groups of items for which sub-indices are compiled in the Greek HICP and corresponding weights

Κωδικοί — Codes COICOP/HICP	Ομάδες και υποομάδες αγαθών και υπηρεσιών — Groups and sub-groups of goods and services	Συντελεστές στάθμισης 2007 2007 weights (‰)
063	Νοσοκομειακή περίθαλψη — Hospital care	7,46
0630	Νοσοκομειακή περίθαλψη — Hospital care	7,46
07	Ομάδα 7: ΜΕΤΑΦΟΡΕΣ — Group 7: TRANSPORT	130,91
071	Αγορά οχημάτων — Purchase of vehicles	41,90
0711	Αυτοκίνητα — Motorcars	41,44
0712-3-4	Μοτοποδήλατα – Ποδήλατα — Mopeds – Bicycles	0,45
072	Χειρισμός εξοπλισμού προσωπικής μεταφοράς — Operation of personal transport equipment	56,90
0721	Ανταλλακτικά αυτοκινήτου — Spare parts for motorcars	8,95
0722	Κάυσιμα – Λιπαντικά — Fuels – Lubricants	36,38
0723	Συντήρηση και επισκευή αυτοκινήτου / μοτοσυκλέτας — Maintenance and repair of motrcars / motorcycles	6,99
0724	Άλλες υπηρεσίες για το αυτοκίνητο / μοτοσυκλέτα — Other services for motorcars / motorcycles	4,59
073	Υπηρεσίες μεταφορών — Transport services	32,11
0731	Υπεραστικά τρένα — Transport by interurban trains	0,67
0732	Ταξί – Υπεραστικά λεωφορεία — Transport by taxis / interurban buses	17,39
0733	Αεροπλάνα — Transport by airplanes	4,62
0734	Πλοία — Transport by boats	4,15
0735	Αστικές συγκοινωνίες — Urban transport	4,50
0736	Μεταφορές πραγμάτων — Transport of luggage	0,77
08	Ομάδα 8 : ΕΠΙΚΟΙΝΩΝΙΕΣ — Group 8 : COMMUNICATION	38,15
081	Ταχυδρομικές υπηρεσίες — Postal services	0,41
0810	Ταχυδρομικές υπηρεσίες — Postal services	0,41
08.x	Τηλεφωνικός εξοπλισμός και υπηρεσίες — Telephone equipment and services	37,74
0820	Τηλεφωνικός εξοπλισμός — Telephone equipment	0,20
0830	Τηλεφωνικές υπηρεσίες — Telephone services	37,54
09	Ομάδα 9: ΑΝΑΨΥΧΗ – ΠΟΛΙΤΙΣΤΙΚΕΣ ΔΡΑΣΤΗΡΙΟΤΗΤΕΣ — Group 9: RECREATION – CULTURAL ACTIVITIES	52,89
091	Οπτικοακουστικός εξοπλισμός – Υπολογιστές – Επισκευές — Audio-visual equipment – Calculators – Repairs	8,18
0911	Ράδιο-CD – Τηλεοράσεις – DVD player / recording — Radio-CD players – Television sets – DVD players / recordings	1,82
0912	Ψηφιακές φωτογραφικές μηχανές – Βιντεοκάμερες — Digital cameras – Video cameras	2,26
0913	Ηλεκτρονικοί υπολογιστές — Electronic calculators	1,10
0914	Μέσα εγγραφής ήχου και εικόνας — Recording media	2,28
0915	Επισκευές οπτικοακουστικών συσκευών — Repair of audiovisual equipment	0,72
092	Μουσικά όργανα – Μεγάλα είδη αναψυχής — Musical instruments – Major durables for outdoor recreation	1,34
0921-2	Μουσικά όργανα –Μεγάλα είδη αναψυχής — Musical instruments - Major durables for outdoor recreation	1,34
0923	Επισκευές μεγάλων ειδών αναψυχής — Repairs of major durables for outdoor recreation	-
093	Μικρά είδη αναψυχής – Άνθη – Κατοικίδια ζώα — Small recreational items – Flowers – Pets	7,14

Πίνακας III. Ομάδες και υπο-ομάδες ειδών για τις οποίες καταρτίζονται υποδείκτες στον ελληνικό Εναρμονισμένο ΔΤΚ και αντίστοιχοι συντελεστές στάθμισης
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0931	Παιχνίδια — Toys	3,03
0932	Είδη αθλήσεως και εξοχής — Equipment for sport and camping	0,38
0933	Άνθη — Flowers	1,72
0934-5	Τροφές και υπηρεσίες για ζώα — Food and services for pets	2,01
094	Υπηρεσίες αναψυχής — Recreational services	17,57
0941	Αθλητικές δραστηριότητες και ελεύθερου χρόνου — Sporting and leisure time activities	2,35
0942	Πολιτιστικές δραστηριότητες — Cultural activities	15,23
095	Βιβλία – Εφημερίδες – Περιοδικά – Χαρτικά — Books – Newspapers – Periodicals – Stationery	15,51
0951	Βιβλία — Books	6,69
0952	Εφημερίδες – Περιοδικά — Newspapers – Periodicals	6,83
0953/4	Γραφική ύλη – Σχολικά είδη — Stationery – School items	1,99
096	Πακέτο διακοπών — Package holidays	3,14
0960	Πακέτο διακοπών — Package holidays	3,14
10	Ομάδα 10: ΕΚΠΑΙΔΕΥΣΗ — Group 10: EDUCATION	22,69
10.x	Εκπαίδευση — Education	22,69
10.x.0	Δίδακτρα — Tuition Fees	22,69
11	Ομάδα 11: ΞΕΝΟΔΟΧΕΙΑ – ΚΑΦΕ – ΕΣΤΙΑΤΟΡΙΑ — Group 11: HOTELS – CAFES – RESTAURANTS	163,62
111	Εστιατόρια – Ζαχαροπλαστεία – Καφενεία – Κυλικεία — Restaurants – Confectioneries – Cafés – Buffets	152,19
1111	Εστιατόρια – Ζαχαροπλαστεία – Καφενεία — Restaurants – Confectioneries – Cafés	143,69
1112	Κυλικεία — Buffets	8,49
112	Έξοδα ξενοδοχείων — Hotels	11,44
1120	Έξοδα ξενοδοχείων — Hotels	11,44
12	Ομάδα 12: ΆΛΛΑ ΑΓΑΘΑ ΚΑΙ ΥΠΗΡΕΣΙΕΣ — Group 12: MISCELLANEOUS GOODS AND SERVICES	63,72
121	Κουρεία – Κομμωτήρια – Είδη ατομικής φροντίδας — Barber's shops – Hair dresser's shops – Appliances and articles for personal care	24,56
1211	Κουρεία – Κομμωτήρια — Barber's shops – Hair dresser's shops	5,67
1212-3	Είδη ατομικής φροντίδας — Appliances and articles for personal care	18,90
123	Προσωπικά είδη — Personal effects	17,86
1231	Κοσμήματα – Ρολόγια — Jewellery – Watches – Clocks	10,86
1232	Είδη ταξιδιού – Είδη καπνιστού – Λοιπά προσωπικά είδη — Travel goods – Articles for smokers – Other personal effects	7,00
124	Υπηρεσίες κοινωνικής προστασίας — Social protection services	0,56
1240	Υπηρεσίες κοινωνικής προστασίας — Social protection services	0,56
125	Ασφάλιστρα — Insurance	5,03
1252	Ασφάλιση κατοικίας — Insurance connected with the dwelling	0,21
1253	Ασφάλιση υγείας — Insurance connected with health	3,85

Πίνακας III. Ομάδες και υπο-ομάδες ειδών για τις οποίες καταρτίζονται υποδείκτες στον ελληνικό Εναρμονισμένο ΔΤΚ
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and corresponding weights

Κωδικοί — Codes COICOP/HICP	Ομάδες και υποομάδες αγαθών και υπηρεσιών — Groups and sub-groups of goods and services	Συντελεστές στάθμισης 2007 2007 weights (%)
1254	Ασφάλιση μεταφορών — <i>Insurance connected with transport</i>	0,98
1255	Άλλες ασφαλίσσεις — <i>Other insurance</i>	-
126	Οικονομικές υπηρεσίες — <i>Financial services</i>	1,85
1262	Οικονομικές υπηρεσίες — <i>Financial services</i>	1,85
127	Άλλες υπηρεσίες — <i>Other services</i>	13,86
1270	Άλλες υπηρεσίες — <i>Other services</i>	13,86

Πίνακας IV. Συγκρίσεις του ελληνικού Εναρμονισμένου ΔΤΚ με τον εθνικό ΔΤΚ
Table IV. Comparisons between the Greek HICP and CPI

Εναρμονισμένος ΔΤΚ — HICP

Εθνικός ΔΤΚ — CPI

Έτος βάσης — Base year: 2005=100,0

Έτος βάσης — Base year : 2005=100,0

Έτος και μήνας — Year and month	Εναρμ/νος ΔΤΚ HICP	Μεταβολή δωδεκάμηνης περιόδου — Annual rate of change (%)	Μέση μεταβολή δωδεκάμηνης περιόδου — Annual average rate of change (%)	Εθνικός ΔΤΚ CPI	Μεταβολή δωδεκάμηνης περιόδου — Annual rate of change (%)	Μέση μεταβολή δωδεκάμηνης περιόδου — Annual average rate of change (%)
1997						
Ιανουάριος — January	74,65	6,7		74,34	6,8	8,1
Φεβρουάριος — February	74,35	6,4		74,08	6,6	7,9
Μάρτιος — March	76,10	5,9		75,71	6,0	7,7
Απρίλιος — April	76,75	5,7		76,38	5,9	7,4
Μάιος — May	77,12	5,4		76,70	5,4	7,1
Ιούνιος — June	77,41	5,5		76,99	5,5	6,9
Ιούλιος — July	75,81	5,2		75,56	5,4	6,7
Αύγουστος — August	75,95	5,5		75,62	5,6	6,5
Σεπτέμβριος — September	77,26	4,9		76,91	4,9	6,2
Οκτώβριος — October	77,63	4,6		77,35	4,7	5,9
Νοέμβριος — November	77,99	5,0		77,63	5,1	5,7
Δεκέμβριος — December	78,57	4,6	5,4	78,27	4,7	5,5
1998						
Ιανουάριος — January	77,84	4,3	5,2	77,61	4,4	5,3
Φεβρουάριος — February	77,41	4,1	5,1	77,24	4,3	5,2
Μάρτιος — March	79,37	4,3	4,9	79,18	4,6	5,0
Απρίλιος — April	80,68	5,1	4,9	80,46	5,3	5,0
Μάιος — May	80,97	5,0	4,8	80,76	5,3	5,0
Ιούνιος — June	81,19	4,9	4,8	80,99	5,2	5,0
Ιούλιος — July	79,44	4,8	4,8	79,41	5,1	4,9
Αύγουστος — August	79,52	4,7	4,7	79,42	5,0	4,9
Σεπτέμβριος — September	81,11	5,0	4,7	80,93	5,2	4,9
Οκτώβριος — October	81,11	4,5	4,7	80,97	4,7	4,9
Νοέμβριος — November	81,04	3,9	4,6	80,91	4,2	4,8
Δεκέμβριος — December	81,48	3,7	4,5	81,30	3,9	4,8
1999						
Ιανουάριος — January	80,39	3,3	4,4	80,48	3,7	4,7
Φεβρουάριος — February	79,81	3,1	4,3	80,09	3,7	4,7
Μάρτιος — March	81,77	3,0	4,2	81,87	3,4	4,6
Απρίλιος — April	82,79	2,6	4,0	82,72	2,8	4,3
Μάιος — May	82,57	2,0	3,8	82,68	2,4	4,1
Ιούνιος — June	82,42	1,5	3,5	82,68	2,1	3,8
Ιούλιος — July	80,68	1,6	3,2	81,07	2,1	3,6
Αύγουστος — August	80,61	1,4	2,9	81,00	2,0	3,3
Σεπτέμβριος — September	82,20	1,3	2,6	82,56	2,0	3,1
Οκτώβριος — October	82,50	1,7	2,4	82,79	2,2	2,9
Νοέμβριος — November	82,64	2,0	2,3	83,00	2,6	2,7
Δεκέμβριος — December	83,37	2,3	2,1	83,53	2,7	2,6
2000						
Ιανουάριος — January	82,28	2,4	2,1	82,60	2,6	2,6
Φεβρουάριος — February	81,91	2,6	2,0	82,42	2,9	2,5
Μάρτιος — March	84,02	2,8	2,0	84,44	3,1	2,5
Απρίλιος — April	84,53	2,1	2,0	84,85	2,6	2,5
Μάιος — May	84,75	2,6	2,0	85,10	2,9	2,5
Ιούνιος — June	84,24	2,2	2,1	84,76	2,5	2,5
Ιούλιος — July	82,79	2,6	2,2	83,29	2,7	2,6
Αύγουστος — August	82,93	2,9	2,3	83,42	3,0	2,7
Σεπτέμβριος — September	84,68	3,0	2,4	85,16	3,1	2,8
Οκτώβριος — October	85,62	3,8	2,6	86,13	4,0	2,9
Νοέμβριος — November	85,98	4,0	2,8	86,53	4,2	3,1
Δεκέμβριος — December	86,42	3,7	2,9	86,80	3,9	3,2

Πίνακας IV. Συγκρίσεις του ελληνικού Εναρμονισμένου ΔΤΚ με τον εθνικό ΔΤΚ
Table IV. Comparisons between the Greek HICP and CPI

Εναρμονισμένος ΔΤΚ — HICP

Εθνικός ΔΤΚ — CPI

Έτος βάσης — Base year: 2005=100,0

Έτος βάσης — Base year : 2005=100,0

Έτος και μήνας — Year and month	Εναρμ/νος ΔΤΚ HICP	Μεταβολή δωδεκάμηνης περιόδου — Annual rate of change (%)	Μέση μεταβολή δωδεκάμηνης περιόδου — Annual average rate of change (%)	Εθνικός ΔΤΚ CPI	Μεταβολή δωδεκάμηνης περιόδου — Annual rate of change (%)	Μέση μεταβολή δωδεκάμηνης περιόδου — Annual average rate of change (%)
2001						
Ιανουάριος — January	84,89	3,2	3,0	85,41	3,4	3,2
Φεβρουάριος — February	84,75	3,5	3,0	85,33	3,5	3,3
Μάρτιος — March	86,71	3,2	3,1	87,00	3,0	3,3
Απρίλιος — April	87,66	3,7	3,2	87,82	3,5	3,3
Μάιος — May	88,09	3,9	3,3	88,19	3,6	3,4
Ιούνιος — June	88,02	4,5	3,5	88,09	3,9	3,5
Ιούλιος — July	86,27	4,2	3,6	86,56	3,9	3,6
Αύγουστος — August	86,27	4,0	3,7	86,58	3,8	3,7
Σεπτέμβριος — September	88,09	4,0	3,8	88,23	3,6	3,7
Οκτώβριος — October	88,38	3,2	3,8	88,51	2,8	3,6
Νοέμβριος — November	88,46	2,9	3,7	88,61	2,4	3,4
Δεκέμβριος — December	89,47	3,5	3,7	89,44	3,0	3,4
2002						
Ιανουάριος — January	88,96	4,8	3,8	89,20	4,4	3,5
Φεβρουάριος — February	87,95	3,8	3,8	88,26	3,4	3,5
Μάρτιος — March	90,49	4,4	3,9	90,49	4,0	3,5
Απρίλιος — April	91,22	4,1	3,9	91,18	3,8	3,6
Μάιος — May	91,44	3,8	3,9	91,17	3,4	3,5
Ιούνιος — June	91,22	3,6	3,9	91,01	3,3	3,5
Ιούλιος — July	89,40	3,6	3,8	89,45	3,3	3,4
Αύγουστος — August	89,55	3,8	3,8	89,65	3,5	3,4
Σεπτέμβριος — September	91,44	3,8	3,8	91,34	3,5	3,4
Οκτώβριος — October	91,87	3,9	3,8	91,81	3,7	3,5
Νοέμβριος — November	91,94	3,9	3,9	91,83	3,6	3,6
Δεκέμβριος — December	92,60	3,5	3,9	92,47	3,4	3,6
2003						
Ιανουάριος — January	91,87	3,3	3,8	92,00	3,1	3,5
Φεβρουάριος — February	91,65	4,2	3,8	92,09	4,3	3,6
Μάρτιος — March	93,98	3,9	3,8	94,18	4,1	3,6
Απρίλιος — April	94,20	3,3	3,7	94,26	3,4	3,6
Μάιος — May	94,63	3,5	3,7	94,66	3,8	3,6
Ιούνιος — June	94,49	3,6	3,7	94,48	3,8	3,6
Ιούλιος — July	92,53	3,5	3,7	92,66	3,6	3,7
Αύγουστος — August	92,53	3,3	3,6	92,62	3,3	3,6
Σεπτέμβριος — September	94,42	3,3	3,6	94,39	3,3	3,6
Οκτώβριος — October	94,78	3,2	3,5	94,73	3,2	3,6
Νοέμβριος — November	94,92	3,2	3,5	94,90	3,3	3,6
Δεκέμβριος — December	95,51	3,1	3,4	95,31	3,1	3,5
2004						
Ιανουάριος — January	94,71	3,1	3,4	94,69	2,9	3,5
Φεβρουάριος — February	94,05	2,6	3,3	94,40	2,5	3,4
Μάρτιος — March	96,74	2,9	3,2	96,73	2,7	3,2
Απρίλιος — April	97,10	3,1	3,2	97,01	2,9	3,2
Μάιος — May	97,54	3,1	3,2	97,43	2,9	3,1
Ιούνιος — June	97,32	3,0	3,1	97,15	2,8	3,1
Ιούλιος — July	95,43	3,1	3,1	95,38	2,9	3,0
Αύγουστος — August	95,14	2,8	3,0	95,14	2,7	2,9
Σεπτέμβριος — September	97,18	2,9	3,0	97,05	2,8	2,9
Οκτώβριος — October	97,90	3,3	3,0	97,79	3,2	2,9
Νοέμβριος — November	97,98	3,2	3,0	97,89	3,1	2,9
Δεκέμβριος — December	98,49	3,1	3,0	98,26	3,1	2,9

Πίνακας IV. Συγκρίσεις του ελληνικού Εναρμονισμένου ΔΤΚ με τον εθνικό ΔΤΚ
Table IV. Comparisons between the Greek HICP and CPI

Εναρμονισμένος ΔΤΚ — HICP

Εθνικός ΔΤΚ — CPI

Έτος βάσης — Base year: 2005=100,0

Έτος βάσης — Base year : 2005=100,0

Έτος και μήνας — Year and month	Εναρμ/νος ΔΤΚ HICP	Μεταβολή δωδεκάμηνης περιόδου — Annual rate of change (%)	Μέση μεταβολή δωδεκάμηνης περιόδου — Annual average rate of change (%)	Εθνικός ΔΤΚ CPI	Μεταβολή δωδεκάμηνης περιόδου — Annual rate of change (%)	Μέση μεταβολή δωδεκάμηνης περιόδου — Annual average rate of change (%)
2005						
Ιανουάριος — January	98,70	4,2	3,1	98,51	4,0	3,0
Φεβρουάριος — February	97,03	3,2	3,2	97,32	3,1	3,0
Μάρτιος — March	99,50	2,9	3,2	99,53	2,9	3,1
Απρίλιος — April	100,30	3,3	3,2	100,29	3,4	3,1
Μάιος — May	100,67	3,2	3,2	100,58	3,2	3,1
Ιούνιος — June	100,45	3,2	3,2	100,37	3,3	3,2
Ιούλιος — July	99,14	3,9	3,3	99,14	3,9	3,2
Αύγουστος — August	98,56	3,6	3,3	98,70	3,7	3,3
Σεπτέμβριος — September	100,88	3,8	3,4	100,87	3,9	3,4
Οκτώβριος — October	101,54	3,7	3,4	101,54	3,8	3,5
Νοέμβριος — November	101,32	3,4	3,5	101,33	3,5	3,5
Δεκέμβριος — December	101,90	3,5	3,5	101,82	3,6	3,5
2006						
Ιανουάριος — January	101,67	3,0	3,4	101,70	3,2	3,5
Φεβρουάριος — February	100,07	3,1	3,4	100,47	3,2	3,5
Μάρτιος — March	102,82	3,3	3,4	102,82	3,3	3,5
Απρίλιος — April	103,84	3,5	3,4	103,57	3,3	3,5
Μάιος — May	103,96	3,3	3,4	103,73	3,1	3,5
Ιούνιος — June	103,90	3,4	3,5	103,62	3,2	3,5
Ιούλιος — July	103,02	3,9	3,5	102,95	3,8	3,5
Αύγουστος — August	101,96	3,4	3,5	102,19	3,5	3,5
Σεπτέμβριος — September	104,05	3,1	3,4	103,82	2,9	3,4
Οκτώβριος — October	104,73	3,1	3,4	104,40	2,8	3,3
Νοέμβριος — November	104,57	3,2	3,3	104,30	2,9	3,3
Δεκέμβριος — December	105,16	3,2	3,3	104,78	2,9	3,2
2007						
Ιανουάριος — January	104,76	3,0	3,3	104,48	2,7	3,2
Φεβρουάριος — February	103,11	3,0	3,3	103,15	2,7	3,1
Μάρτιος — March	105,66	2,8	3,3	105,52	2,6	3,0
Απρίλιος — April	106,50	2,6	3,2	106,19	2,5	3,0
Μάιος — May	106,69	2,6	3,1	106,45	2,6	2,9
Ιούνιος — June	106,64	2,6	3,1	106,35	2,6	2,9
Ιούλιος — July	105,83	2,7	3,0	105,55	2,5	2,8
Αύγουστος — August	104,75	2,7	2,9	104,77	2,5	2,7
Σεπτέμβριος — September	107,11	2,9	2,9	106,86	2,9	2,7
Οκτώβριος — October	107,86	3,0	2,9	107,63	3,1	2,7
Νοέμβριος — November	108,67	3,9	2,9	108,40	3,9	2,8
Δεκέμβριος — December	109,22	3,9	3,0	108,85	3,9	2,9

Πίνακας V. Εξέλιξη δωδεκάμηνων μεταβολών του Εναρμονισμένου ΔΤΚ στην Ευρωπαϊκή Ένωση, στην Ευρωζώνη και στην Ελλάδα

Table V. Evolution of annual rates of change of the HICP in European Union, euro-zone and Greece

Έτος και μήνας Year and month	Μεταβολές δωδεκάμηνης περιόδου			Έτος και μήνας Year and month	Μεταβολές δωδεκάμηνης περιόδου		
	Ελληνικός Εναρμ/νος ΔΤΚ Greek HICP	Εναρμ/νος ΔΤΚ Ευρωπαϊκής Ένωσης HICP of European Union (EICP)	Εναρμ/νος ΔΤΚ Ευρωζώνης HICP of Eurozone (MUICP)		Ελληνικός Εναρμ/νος ΔΤΚ Greek HICP	Εναρμ/νος ΔΤΚ Ευρωπαϊκής Ένωσης HICP of European Union (EICP)	Εναρμ/νος ΔΤΚ Ευρωζώνης HICP of Eurozone (MUICP)
1997				2001			
Ιανουάριος – January	6,7	2,2	2,0	Ιανουάριος – January	3,2	1,9	2,0
Φεβρουάριος – February	6,4	2,0	1,8	Φεβρουάριος – February	3,5	1,8	1,9
Μάρτιος – March	5,9	1,7	1,6	Μάρτιος – March	3,2	2,0	2,2
Απρίλιος – April	5,7	1,5	1,3	Απρίλιος – April	3,7	2,5	2,7
Μάιος – May	5,4	1,5	1,4	Μάιος – May	3,9	2,9	3,1
Ιούνιος – June	5,5	1,6	1,4	Ιούνιος – June	4,5	2,7	2,8
Ιούλιος – July	5,2	1,7	1,5	Ιούλιος – July	4,2	2,4	2,6
Αύγουστος – August	5,5	1,8	1,7	Αύγουστος – August	4,0	2,3	2,3
Σεπτέμβριος – September	4,9	1,7	1,6	Σεπτέμβριος – September	4,0	2,1	2,2
Οκτώβριος – October	4,6	1,7	1,5	Οκτώβριος – October	3,2	2,1	2,2
Νοέμβριος – November	5,0	1,8	1,6	Νοέμβριος – November	2,9	1,8	2,0
Δεκέμβριος – December	4,6	1,6	1,5	Δεκέμβριος – December	3,5	1,9	2,0
1998				2002			
Ιανουάριος – January	4,3	1,3	1,1	Ιανουάριος – January	4,8	2,5	2,6
Φεβρουάριος – February	4,1	1,3	1,1	Φεβρουάριος – February	3,8	2,4	2,5
Μάρτιος – March	4,3	1,3	1,1	Μάρτιος – March	4,4	2,3	2,5
Απρίλιος – April	5,1	1,6	1,4	Απρίλιος – April	4,1	2,1	2,3
Μάιος – May	5,0	1,6	1,3	Μάιος – May	3,8	1,8	2,0
Ιούνιος – June	4,9	1,5	1,4	Ιούνιος – June	3,6	1,7	1,9
Ιούλιος – July	4,8	1,4	1,3	Ιούλιος – July	3,6	1,9	2,0
Αύγουστος – August	4,7	1,3	1,1	Αύγουστος – August	3,8	1,9	2,1
Σεπτέμβριος – September	5,0	1,2	1,0	Σεπτέμβριος – September	3,8	1,9	2,1
Οκτώβριος – October	4,5	1,1	0,9	Οκτώβριος – October	3,9	2,1	2,3
Νοέμβριος – November	3,9	1,0	0,8	Νοέμβριος – November	3,9	2,2	2,3
Δεκέμβριος – December	3,7	1,0	0,8	Δεκέμβριος – December	3,5	2,2	2,3
1999				2003			
Ιανουάριος – January	3,3	0,9	0,8	Ιανουάριος – January	3,3	2,0	2,1
Φεβρουάριος – February	3,1	1,0	0,8	Φεβρουάριος – February	4,2	2,3	2,4
Μάρτιος – March	3,0	1,1	1,0	Μάρτιος – March	3,9	2,3	2,5
Απρίλιος – April	2,6	1,2	1,1	Απρίλιος – April	3,3	2,0	2,1
Μάιος – May	2,0	1,0	1,0	Μάιος – May	3,5	1,7	1,8
Ιούνιος – June	1,5	1,0	0,9	Ιούνιος – June	3,6	1,8	1,9
Ιούλιος – July	1,6	1,1	1,1	Ιούλιος – July	3,5	1,8	1,9
Αύγουστος – August	1,4	1,2	1,2	Αύγουστος – August	3,3	2,0	2,1
Σεπτέμβριος – September	1,3	1,2	1,2	Σεπτέμβριος – September	3,3	2,0	2,2
Οκτώβριος – October	1,7	1,3	1,4	Οκτώβριος – October	3,2	1,9	2,0
Νοέμβριος – November	2,0	1,4	1,5	Νοέμβριος – November	3,2	2,0	2,2
Δεκέμβριος – December	2,3	1,7	1,7	Δεκέμβριος – December	3,1	1,8	2,0
2000				2004			
Ιανουάριος – January	2,4	1,7	1,9	Ιανουάριος – January	3,1	1,8	1,9
Φεβρουάριος – February	2,6	1,8	1,9	Φεβρουάριος – February	2,6	1,5	1,6
Μάρτιος – March	2,8	1,8	1,9	Μάρτιος – March	2,9	1,5	1,7
Απρίλιος – April	2,1	1,6	1,7	Απρίλιος – April	3,1	1,8	2,0
Μάιος – May	2,6	1,6	1,7	Μάιος – May	3,1	2,3	2,5
Ιούνιος – June	2,2	1,9	2,1	Ιούνιος – June	3,0	2,3	2,4
Ιούλιος – July	2,6	1,9	2,0	Ιούλιος – July	3,1	2,2	2,3
Αύγουστος – August	2,9	1,8	2,0	Αύγουστος – August	2,8	2,1	2,3
Σεπτέμβριος – September	3,0	2,2	2,5	Σεπτέμβριος – September	2,9	2,0	2,1
Οκτώβριος – October	3,8	2,2	2,4	Οκτώβριος – October	3,3	2,2	2,4
Νοέμβριος – November	4,0	2,3	2,5	Νοέμβριος – November	3,2	2,1	2,2
Δεκέμβριος – December	3,7	2,2	2,5	Δεκέμβριος – December	3,1	2,2	2,4

Πίνακας V. Εξέλιξη δωδεκάμηνων μεταβολών του Εναρμονισμένου ΔΤΚ στην Ευρωπαϊκή Ένωση, στην Ευρωζώνη και στην Ελλάδα

Table V. Evolution of annual rates of change of the HICP in European Union, euro-zone and Greece

Έτος και μήνας Year and month	Μεταβολές δωδεκάμηνης περιόδου			Έτος και μήνας Year and month	Μεταβολές δωδεκάμηνης περιόδου		
	Ελληνικός Εναρμ/νος ΔΤΚ Greek HICP	Εναρμ/νος ΔΤΚ Ευρωπαϊκής Ένωσης HICP of European Union (EICP)	Εναρμ/νος ΔΤΚ Ευρωζώνης HICP of Eurozone (MUICP)		Ελληνικός Εναρμ/νος ΔΤΚ Greek HICP	Εναρμ/νος ΔΤΚ Ευρωπαϊκής Ένωσης HICP of European Union (EICP)	Εναρμ/νος ΔΤΚ Ευρωζώνης HICP of Eurozone (MUICP)
2005				2007			
Ιανουάριος – January	4,2	2,0	1,9	Ιανουάριος – January	3,0	2,1	1,8
Φεβρουάριος – February	3,2	2,1	2,1	Φεβρουάριος – February	3,0	2,1	1,8
Μάρτιος – March	2,9	2,1	2,1	Μάρτιος – March	2,8	2,3	1,9
Απρίλιος – April	3,3	2,1	2,1	Απρίλιος – April	2,6	2,2	1,9
Μάιος – May	3,2	2,0	2,0	Μάιος – May	2,6	2,1	1,9
Ιούνιος – June	3,2	2,0	2,1	Ιούνιος – June	2,6	2,1	1,9
Ιούλιος – July	3,9	2,1	2,2	Ιούλιος – July	2,7	2,0	1,8
Αύγουστος – August	3,6	2,2	2,2	Αύγουστος – August	2,7	1,9	1,7
Σεπτέμβριος – September	3,8	2,5	2,6	Σεπτέμβριος – September	2,9	2,2	2,1
Οκτώβριος – October	3,7	2,4	2,5	Οκτώβριος – October	3,0	2,7	2,6
Νοέμβριος – November	3,4	2,3	2,3	Νοέμβριος – November	3,9	3,1	3,1
Δεκέμβριος – December	3,5	2,1	2,2	Δεκέμβριος – December	3,9		
2006							
Ιανουάριος – January	3,0	2,3	2,4				
Φεβρουάριος – February	3,1	2,2	2,3				
Μάρτιος – March	3,3	2,1	2,2				
Απρίλιος – April	3,5	2,3	2,5				
Μάιος – May	3,3	2,4	2,5				
Ιούνιος – June	3,4	2,4	2,5				
Ιούλιος – July	3,9	2,4	2,4				
Αύγουστος – August	3,4	2,3	2,3				
Σεπτέμβριος – September	3,1	1,9	1,7				
Οκτώβριος – October	3,1	1,8	1,6				
Νοέμβριος – November	3,2	2,1	1,9				
Δεκέμβριος – December	3,2	2,2	1,9				