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POSLOVNE STATISTIKE / BUSINESS STATISTICS

INDEKS PROMETA INDUSTRIJE BOSNE I HERCEGOVINE

U MARTU 2020. PRVI REZULTATI¹

INDUSTRIAL TURNOVER INDEX OF BOSNIA AND HERZEGOVINA

IN MARCH 2020 FIRST RESULTS¹

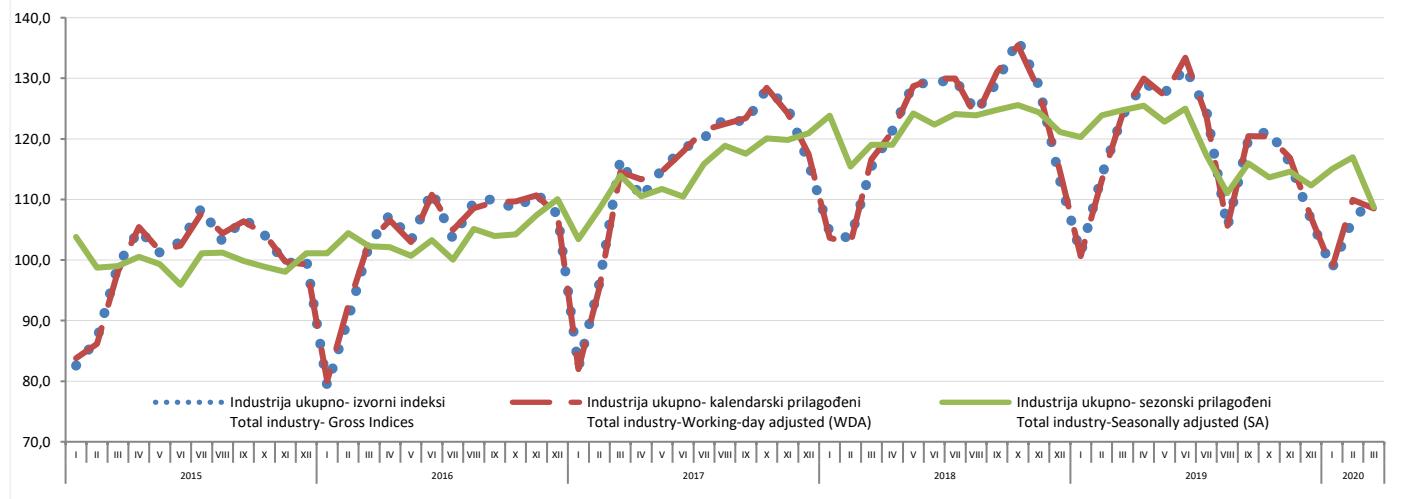
Ukupan² desezonirani promet industrije u Bosni i Hercegovini u martu 2020. u poređenju sa februarom 2020. ostvario je pad od 7,0%. Ako uporedimo tržišta, u istom periodu na domaćem tržištu zabilježen je pad za 0,4% i na stranom tržištu pad za 12,8%.

U martu 2020. u poređenju sa martom 2019. ukupan promet industrije, kalendarски прilagođen, u Bosni i Hercegovini bilježi pad za 12,6%. Ako uporedimo tržišta, u istom periodu na domaćem tržištu zabilježen je pad za 4,9% i na stranom tržištu pad za 18,9%.

The total² seasonally adjusted industrial turnover in the Bosnia and Herzegovina, in March 2020, as compared to February 2020, decreased by 7.0%. If compared by markets, then, in the same period, it decreased by 0.4% on the domestic market, and decreased by 12.8% on the non-domestic market.

In March 2020, as compared to March 2019, the total industrial turnover in the Bosnia and Herzegovina, working-day adjusted, decreased by 12.6%. If compared by markets, then, in the same period, it decreased by 4.9% on the domestic market and decreased by 18.9% on the non-domestic market.

Grafik 1. Vremenska serija industrija ukupno - izvorni, kalendarски и сезонски прilagođeni indeksi: januar 2015 - mart 2020 (2015=100)
Graph 1. Time series for total industry - Gross, Working-day and Seasonally Adjusted indices: January 2015 - March 2020 (2015=100)



¹ Prethodni rezultati postaju konačni danom objavljivanja saopćenja za naredni mjesec.

Preliminary results become final as of publishing press release for the next month.

² Indeks za Ukupni promet industrije je kompozitni indeks koji se izvodi iz indeksa prometa industrije ostvarenog na domaćem i stranom tržištu i njihovog učešća (strukture) u ukupnom prometu industrije u baznom periodu.

Total industrial turnover index is composite index derived from industrial turnover index on domestic and non-domestic market and their share (structure) in total industrial turnover in the base period.

MJESEČNO POREĐENJE PREMA GIG-u³ PROMET INDUSTRije (Desezonirani indeksi)

U martu 2020. u poređenju sa februarom 2020. ukupan promet Energije veći je za 14,2%, dok je promet Trajnih proizvoda za široku potrošnju manji za 14,7%, Kapitalnih proizvoda manji za 10,2%, Intermedijarnih proizvoda manji za 7,7% i Netrajinih proizvoda za široku potrošnju manji za 2,2%.

GODIŠNJE POREĐENJE NA NIVOU GIG-a 2009. PROMET INDUSTRije (kalendarски прilagođeni indeksi)

U martu 2020. u poređenju sa martom 2019. ukupan promet Netrajinih proizvoda za široku potrošnju veći je za 6,5%, dok je promet Energije manji za 32,5%, Kapitalnih proizvoda manji za 27,1%, Trajnih proizvoda za široku potrošnju manji za 24,9% i Intermedijarnih proizvoda manji za 14,3%.

1.1. PROMET INDUSTRije – MJESEČNE STOPE PROMJENA IZRAČUNATE IZ DESEZONIRANIH INDEKSA, MART 2020.

INDUSTRIAL TURNOVER – MONTH-ON-MONTH GROWTH RATES CALCULATED ON BASIS OF SEASONALLY ADJUSTED INDICES, MARCH 2020

	X 2019. IX 2019.	XI 2019. X 2019.	XII 2019. XI 2019.	I 2020. XII 2019.	II 2020. I 2020.	III 2020. II 2020.	
Ukupno industrija	-2.0	0.9	-2.0	2.4	1.7	-7.0	Total industry
Prema GIG-u 2009.							According to MIGs 2009,
AI Intermedijarni proizvodi	-3.8	0.5	0.8	3.1	1.0	-7.7	AI Intermediate goods
AE Energija	5.0	-0.4	3.1	-11.9	1.6	14.2	AE Energy
BB Kapitalni proizvodi	0.3	0.6	-3.2	1.3	0.4	-10.2	BB Capital goods
CD Trajni proizvodi za široku potrošnju	3.0	-0.8	-3.2	-0.1	1.9	-14.7	CD Consumer durables
CN Netrajni proizvodi za široku potrošnju	1.8	-0.4	-4.4	10.0	-0.4	-2.2	CN Consumer non-durables
Prema tržištima							According to markets
Prodaja na domaćem tržištu - Ukupno	-0.7	2.1	1.6	-2.8	-0.7	-0.4	Domestic industrial turnover – Total
Prodaja na stranom tržištu - Ukupno	-3.2	-0.3	-5.3	7.7	3.9	-12.8	Non-domestic industrial turnover – Total

1.2. PROMET INDUSTRije – GODIŠNJE STOPE PROMJENA IZRAČUNATE IZ KALENDARSKI PRILAGOĐENIH INDEKSA, MART 2020.

INDUSTRIAL TURNOVER – YEAR-ON-YEAR GROWTH RATES CALCULATED ON BASIS OF WORKING-DAY ADJUSTED INDICES, MARCH 2020

	X 2019. X 2018.	XI 2019. XI 2018.	XII 2019. XII 2018.	I 2020. I 2019.	II 2020. II 2019.	III 2020. III 2019.	I-III 2020. I-III 2019.	
Ukupno industrija	-11.1	-8.7	-6.7	-2.0	-2.8	-12.6	-6.2	Total industry
Prema GIG-u 2009.								According to MIGs 2009.
AI Intermedijarni proizvodi	-14.0	-13.0	-7.5	-4.0	-4.6	-14.3	-7.9	AI Intermediate goods
AE Energija	-58.9	-48.8	-41.0	-43.6	-37.6	-32.5	-37.9	AE Energy
BB Kapitalni proizvodi	-1.4	1.7	0.7	3.1	1.1	-27.1	-9.8	BB Capital goods
CD Trajni proizvodi za široku potrošnju	3.5	5.7	7.3	-2.0	2.1	-24.9	-8.7	CD Consumer durables
CN Netrajni proizvodi za široku potrošnju	10.5	5.9	-1.2	12.1	8.7	6.5	8.9	CN Consumer non-durables
Prema tržištima								According to markets
Prodaja na domaćem tržištu - Ukupno	-10.3	-2.9	4.7	4.6	-4.1	-4.9	-1.9	Domestic industrial turnover - Total
Prodaja na stranom tržištu - Ukupno	-11.8	-13.2	-17.2	-6.8	-1.8	-18.9	-9.5	Non-domestic industrial turnover – Total

³ Glavne industrijske grupe (GIG) / Main Industrial Groupings (MIGs)

MONTHLY COMPARISON, ACCORDING TO MIGs³

INDUSTRIAL TURNOVER (Seasonally adjusted indices)

In March 2020, as compared to February 2020, the total turnover of Energy increased by 14.2%, while turnover of Durable consumer goods decreased by 14.7%, Capital goods decreased by 10.2%, Intermediate goods decreased by 7.7%, and Non Durable consumer goods decreased by 2.2%.

ANNUAL COMPARISON, ACCORDING TO MIGs 2009.

INDUSTRIAL TURNOVER (working-day adjusted indices)

In March 2020, as compared to March 2019, the total turnover of Non-durable consumer goods increased by 6.5%, while the turnover of Energy decreased by 32.5%, Capital goods decreased by 27.1%, Durable consumer goods decreased by 24.9%, and turnover of Intermediate goods decreased by 14.3%.

1.3. PROMET INDUSTRije – IZVORNI (NEPRILAGOĐENI) INDEKSI UKUPNO I PREMA GIG-u, MART 2020.
INDUSTRIAL TURNOVER – GROSS (UNADJUSTED) INDICES, TOTAL AND ACCORDING TO MIGs, MARCH 2020

	Struktura Structure	III 2020. Ø 2019.	III 2020. III 2019.	I - III 2020. I - III 2019.	
Ukupno industrija	100,00	93.3	89.4	94.5	Total industry
Prema GIG-u 2009.					According to MIGs 2009.
AI Intermedijarni proizvodi	44,0	93.3	88.3	93.9	AI Intermediate goods
AE Energija	11,5	76.9	65.7	60.3	AE Energy
BB Kapitalni proizvodi	7,0	83.4	75.4	91.2	BB Capital goods
CD Trajni proizvodi za široku potrošnju	2,6	78.4	78.2	96.2	CD Consumer durables
CN Netrajni proizvodi za široku potrošnju	34,9	105.3	109.4	109.4	CN Consumer non-durables
Prema tržištu					According to markets
Prodaja na domaće tržište - UKUPNO	44,9	97.8	96.3	99.3	Domestic industrial turnover - TOTAL
Prodaja na strano tržište - UKUPNO	55,1	89.8	83.2	89.0	Non-domestic industrial turnover - TOTAL

METODOLOŠKA OBJAŠNJENJA

Agencija za statistiku BiH u ovom saopćenju objavljuje indeks prometa industrije, prikazan na međumjesečnoj i međugodišnjoj lančanoj osnovi. Indeksi su izračunati na baznu godinu 2015. = 100 u skladu s Uredbom Vijeća EU-a o kratkoročnim statistikama (*Short-Term Statistics*) br. 1165/98. i njezinim izmjenama i dopunama. Spomenutim uredbama EU-a propisana je obavezna primjena nove bazne godine 2015. za sve države članice pri objavljivanju i diseminaciji indeksa prometa industrije od izvještajnog mjeseca januara 2018.

Kratkoročni poslovni pokazatelj - indeks prometa industrije može se koristiti kao pokazatelji razvoja tržišta industrijskih proizvoda i usluga proizvedenih i prodatih unutar industrije.

Indeksima prometa industrije **na domaćem tržištu** mjeri se mjesечно kretanje industrijskog prometa/prodaje koji su ostvarila industrijska preduzeća/industrijske lokalne jedinice na teritoriju BiH, dok se indeksima prometa industrije **na stranom tržištu** mjeri kretanje industrijskog prometa/prodaje koji su ostvarila industrijska preduzeća/industrijske lokalne jedinice na stranom tržištu, tj. izvan teritorija BiH.

Agencija za statistiku BiH i entitetski zavodi za statistiku su uskladili prezentaciju i interpretaciju indeksa prometa industrije s onom koja je propisana EU uredbama o kratkoročnim poslovnim statistikama i preporukama Eurostata o publikovanju indeksa prometa industrije.

Stoga su svi rezultati indeksa prometa industrije (industrija ukupno, agregati po industrijskim djelatnostima i specijalni GIG agregati) u saopćenju tabelarno prezentovani u tri oblika: desezonirani pokazatelji, kalendarski prilagođeni pokazatelji i Izvorni indeksi prometa industrije.

NOTES ON METHODOLOGY

The Agency for statistics of BIH is issuing the industrial turnover index presented on a month-on-month and interannual chain basis. Indices are calculated on the base year 2015 = 100 in line with the Council Regulation (EC) concerning Short-Term Statistics No. 1165/98 and its amendments. These EU regulations prescribe the implementation of the new base year 2015, which has been mandatory for all Member States in publishing and disseminating industrial turnover index since the reference month January 2018.

Short-term business indicators on industrial turnover index can be used to show the monthly market evolution of the products and services produced and sold within industry.

Industrial turnover indices on **domestic market** serve to measure monthly movements in industrial turnover/production sold realised by industrial enterprises/industrial local units on the territory of the BIH, while industrial turnover indices on **non-domestic market** serve to measure monthly movements in turnover/production sold realised by industrial enterprises/industrial local units on the non-domestic market, that is, outside the territory of the BIH.

Agency for Statistics of BiH and entity institutes for statistics harmonized the presentation and interpretation of the industrial turnover index to EU Regulations on Short-Term Statistics and Eurostat's Recommendations on publishing the industrial production index.

Therefore, all the results of the industrial turnover index (total industry, aggregates by industrial activities and special MIG aggregates) are presented in a press release tables in three forms: Seasonally adjusted indicators, Working-day adjusted indicators and Original (gross) turnover indices.

Pravna i metodološka osnova

Mjesečno istraživanje industrije (M KPS IND - 1) sadrži tabelu u kojoj se bilježi promet na nivou izvještajne jedinice. Provodi se u entitetima i Brčko distriktu na osnovu Zakona o statistici BiH (Sl. Glasnik BiH br. 26/04 i 42/04), entitetskih zakona o statistici te Godišnjih planova rada sve tri statističke institucije u BiH.

Koncepti i definicije koji se primjenjuju u istraživanju M KPS IND-1 uskladjeni su s konceptima i definicijama iz Metodologije za kratkoročne poslovne statistike EU-a (Tema 4, ISSN 1725-0099, Evropska zajednica, 2006.) i Uredbe Komisije (EZ-a) br. 1503/2006. o definicijama varijabla, popisu varijabla i učestalosti prikupljanja podataka.

Za prikupljanje podataka, izračunavanje i objavljivanje indeksa industrijskog prometa koristi se Klasifikacija djelatnosti BiH 2010 (KD BiH 2010) koja je bazirana na EU NACE Rev.2.

Pokrivenost i obuhvat

Mjesečnim istraživanjem M KPS IND-1 obuhvaćena su sva preduzeća i njihovi dijelovi s 20 i više zaposlenih osoba koji se bave jednom ili više industrijskih djelatnosti prema definiciji pokrivenosti djelatnosti prema KD BiH 2010.

Indeks prometa industrije pokriva samo dva industrijska područja djelatnosti prema KD BiH 2010 i to područja B - Vađenje ruda i kamena i C - Prerađivačka industrija te njihove oblasti 05 – 33.

Prikupljanje podataka

Federalni zavod za statistiku FBiH (FZS FBiH), Republički zavod za statistiku RS (RZS RS) i Ekspozitura Agencije za statistiku BiH u Brčko distriktu (EBD) provode mjesečno istraživanje industrije na područjima njihove odgovornosti koristeći zajednički upitnik (M KPS IND-1) i usaglašeno uputstvo za popunjavanje. Statističke institucije vrše ulaznu kontrolu i editovanje ulaznih podataka koje koriste za računanje indeksa i dostavljaju podatke Agenciji. Agencija izračunava i objavljuje indekse za nivo BiH i za Brčko distrikt.

Rok dostavljanja prvih (preliminarnih) podataka Agenciji od strane entitetskih zavoda za statistiku i Ekspoziture Brčko distrikt je 25. u tekućem mjesecu za prethodni (referentni) mjesec. Rok za objavu preliminarnih rezultata je 30. u tekućem mjesecu za prethodni (referentni) mjesec. Prethodni rezultati postaju konačni danom objavljivanja saopćenja za naredni mjesec.

Izvještajni period

Izvještajni period je mjesec dana i poklapa se s kalendarskim mjesecom. Metoda prikupljanja podataka je papirni upitnik koji se dostavlja izvještajnim jedinicama putem pošte.

Legal and methodological framework

The Monthly Industrial Survey (IND-1/KPS/M form) comprises the table where data on turnover are recorded on reporting unit level. The survey has been conducted in the entities and Brcko District on the basis of the Law on statistics of Bosnia and Herzegovina (Official Gazette of BiH No. 26/04 and 42/04), statistical laws of the entities and annual Work plans of all three statistical institutions in Bosnia and Herzegovina.

Concepts and definitions used in the M KPS IND-1 Survey are harmonised with the EU Methodology of Short-Term Business Statistics (Theme 4, ISSN 1725-0099; European Communities, 2006) as well as with the Commission Regulation (EC) No 1503/2006 on definitions of variables, list of variables and frequency of data compilation.

For data collecting, calculating and publishing the industrial turnover index, Classification Activities of BiH 2010 (KD BiH 2010) has been used (KD BiH 2010) which is based on EU NACE Rev.2.

Scope and coverage

The Monthly survey M KPS IND-1 covers enterprises and parts thereof employing 20 or more persons employed and performing one or several industrial activities by definitions of activity coverage of the KD BiH 2010.

Industrial turnover index covers only two industrial sections of the KD BiH 2010, that is, sections B - Mining and quarrying and C - Manufacturing, and their divisions 05 – 33.

Data collection

Institute for Statistics of Federation of BiH (FZS FBiH), Republika Srpska Institute for Statistics (RZS RS) and the Agency for Statistics of BiH Branch office in Brcko District (EBD) conduct monthly survey on industry in their competence areas using a common questionnaire (M KPS IND-1), as well as unified Instruction for filling in the questionnaire. Statistical institutes perform input control and editing of input data and use it to calculate the indices and submit data to the Agency. The Agency calculates and publishes indices for BiH and Brcko District.

The deadline for submitting the preliminary data to the Agency from the entity statistical institutions and Branch Office from Brcko District is 25th in the current month for the previous (reference) month. The deadline for publishing of preliminary results is 30th in the current month for the previous (reference) month. Preliminary results become final as of publishing press release for the next month.

Reference period

The reference period for data collection is one month and is identical to a calendar month. The data collection method used is paper questionnaire delivered to the reporting units by mail.

Definicije varijabli

Indeksi prometa industrije jesu lančani indeksi izračunani iz vrijednosnih podataka o prometu/prodaji industrije na nivou glavne djelatnosti industrijskih izvještajnih jedinica koju su utvrdili entiteti i Ekspozitura BD. Indeksi su izračunati iz agregiranih podataka o vrijednosti prometa/prodaje industrije u izvještajnome mjesecu.

Vrijednost prometa je fakturisana vrijednost koju je ostvarila izvještajna jedinica/lokalna jedinica po osnovu prodaje proizvedenih dobara i usluga u izvještajnom mjesecu i podudara se s tržišnom vrijednosti prodatih dobara i usluga isporučenih trećim licima na domaćem i stranom tržištu. Vrijednost uključuje sve druge troškove (transporta i pakovanja, itd.) te sve poreze na fakturisana dobra i usluge izvještajne jedinice, osim poreza na dodanu vrijednost (PDV-a). Isključeni su svi popusti i sniženja cijena te vrijednost vraćenih pakovanih proizvoda, osim gotovinskih popusta.

Prihodom od prodaje (prometa) proizvoda ili usluga trećim osobama koje su iz iste države, tj. rezidenti BiH, smatra se prodaja na **domaćem tržištu**. Prihodom od prodaje na **stranom tržištu** smatra se prodaja nerezidentima BiH. Utvrđuje se prema kriteriju prve destinacije proizvoda ili usluga te promjeni vlasništva (bez obzira na fizički prelazak ili neprelazak granice proizvoda ili usluga za koje je izdana faktura).

Metoda kalkulacije

Indeksi prometa industrije za različite nivo agregiranja KD BiH 2010 izračunavaju se za indekse razreda, grana i više nivo agregiranja ponderisanjem s učešćem u vrijednosti prometa (prodaje) industrije za utvrđene djelatnosti industrije KD BiH 2010 za svaki pojedinačni pokazatelj. Tako se izračunavaju indeksi za aggrate GIG-a te indeksi za domaće i strano tržište. Ukupan indeks prometa se računa množenjem indeksa domaćeg i nedomaćeg tržišta sa njihovim pripadajućim ponderima (učešćem) prometa u ukupnoj vrijednosti prometa. EU Uredbom (EC) broj 472/2008 propisana je primjena bazne 2015.

Agregati glavnih industrijskih grupa (GIG-a)

Za izračunavanje indeksa za GIG aggrate (EU MIGs-Regulativa Komisije (EC) br. 656/07. od 14. juna 2007. o provedbi Regulative Vijeća (EC) br. 1165/98. o kratkoročnim statistikama u vezi s definicijama Glavnih industrijskih grupa (GIG)) primjenjuju se nove definicije radi usklađivanja sa statističkim standardima EU. Obračunavanje aggrata GIG-a za indekse prometa industrije izvršeno je grupisanjem grana ili oblasti KD BiH 2010 iz područja djelatnosti B i C (05.1 – 33.2) prema abecednim oznakama skraćenica na sljedeći način:

AI Intermedijni proizvodi: oblasti i grane KD BiH 2010.: 07 – 09, 10.6, 10.9, 13.1 – 13.3, 16, 17, 20.1 – 20.3, 20.5, 20.6, 22 – 24, 25.5 – 25.7, 25.9, 26.1, 26.8, 27.1 – 27.4 i 27.9

Definitions of variables

Industrial turnover indices are chain indices calculated according to value data of the industrial turnover/sales at the level of main activity of industrial reporting units defined by the entities and Branch Office in BD. Indices are calculated by aggregation of industrial turnover value data/ sales in reporting month.

Turnover value is invoiced value realized by observation unit/local unit based on sales of produced goods and services in the reporting month and, and this corresponds to market sales of goods or services supplied to third parties on domestic and non-domestic market. Turnover also includes all other charges (transport, packaging, etc.) as well as all other taxes on goods and services invoiced by reporting units, except Value Added Tax (VAT). Reduction in prices, rebates and discounts as well as the value of returned packing are deducted, except cash discounts.

The income from sales (turnover) of products and services to third parties residing in the same country, that is, to residents of the BIH, is considered as sale on domestic market, while sales on non-domestic market is considered as sales to non-residents of the BIH. This is defined according to the criterion of the first destination of products or services and change of ownership (irrespective of whether the goods or services for which the invoice was issued actually crossed the border or not).

Calculation method

Indices of industrial turnover for the different levels of aggregation of KD BiH 2010 are calculated for indices on class, group levels and higher levels of aggregation by weighting with the share in value of turnover (sales) for defined industrial activities according to KD BiH 2010 in respect with each indicator. Indices for MIGs aggregates are calculated in the same way as well as indices for domestic and non-domestic market. The total turnover index is calculated by multiplying the indices of domestic and non-domestic market with their turnover shares (weights) in total turnover value. EU Regulation (EC) No 472/2008 stipulates the use of base year 2015.

Main Industrial Groupings (MIGs) aggregates

To calculate the index for MIG aggregates (Commission Regulation (EC) No 656/07 of 14 June 2007 on Implementing Council Regulation (EC) No 1165/98 concerning short-term statistics as regards to the definitions of Main Industrial Groupings (MIGs) new definitions are applied with aim of harmonization with the EU statistical standards. The calculation of the MIGs aggregates was done by grouping the groups or divisions of activities according to KD BiH 2010 within sections B and C (05.1 – 33.2) as follows, using alphabetic marks of abbreviations, in the following way:

AI Intermediate goods: the KD BiH 2010 divisions and groups: 07 – 09, 10.6, 10.9, 13.1 – 13.3, 16, 17, 20.1 – 20.3, 20.5, 20.6, 22 – 24, 25.5 – 25.7, 25.9, 26.1, 26.8, 27.1 – 27.4 and 27.9

- AE Energija: KD BiH 2010 oblasti: 05, 06 i 19
 BB Kapitalni proizvodi: oblasti i grane KD BiH 2010: 25.1 – 25.4, 26.2, 26.3, 26.5, 26.6, 28, 29, 30.1 – 30.4, 32.5 i 33
 CD Trajni proizvodi za široku potrošnju: oblasti i grane KD BiH 2010: 26.4, 26.7, 27.5, 30.9, 31, 32.1 i 32.2
 CN Netrajni proizvodi za široku potrošnju: oblasti i grane KD BiH 2010: 10.1 – 10.5, 10.7, 10.8, 11, 12, 13.9, 14, 15, 18, 20.4, 21, 32.3, 32.4 i 32.9.

Struktura djelatnosti prema KD BiH 2010

Struktura industrijskih djelatnosti (struktura grana) za indeks prometa industrije BiH za prethodnu (baznu) godinu (period t-1) izračunata je iz vrijednosti prodaje (prometa) industrije prema organizacionom pristupu. Izračunata je na osnovu godišnjih statističkih rezultata Strukturno-poslovnog istraživanja za BIH (period t-2) te je ispravljena PRODCOM istraživanjem o industrijskoj proizvodnji (period t-2) i indeksima prometa industrije (period t-1). Za izračunavanje indeksa domaćega i stranog tržišta upotrebljava se struktura izračunata na osnovu PRODCOM istraživanja o industrijskoj proizvodnji. Struktura grana ažurira se na početku svake godine za obračunavanje indeksa tekuće godine.

Prezentacija serija indeksa

U skladu sa preporukama Eurostata, desezoniranje i kalendarsko prilagođavanje se vrši metodom TRAMO-SEATS u JDEMETRA+ okruženju na mjesecnoj seriji izvornih indeksa prometa industrije. Producovanje serije indeksa dodavanjem novih mjesecnih indeksa za svaki idući mjesec može, zbog karakteristika primijenjene metode, prouzrokovati ispravke već objavljenih desezoniranih i kalendarski prilagođenih indeksa za nekoliko mjeseci unazad.

Desezonirani indeksi

Pod pojmom "desezonirani indeksi" podrazumijeva se da su podaci prilagođeni za sezonu i kalendarske dane. U skladu s Eurostatovim preporukama i Uredbom Vijeća (EZ-a) br. 1165/98., podaci koji se upoređuju s podacima od prethodnog mjeseca (tzv. mjesecna_uporedba prema Eurostatovoj terminologiji i praksi) prezentuju se u desezoniranom obliku indeksa prometa industrije ili iz njih izračunanih stopa rasta.

Kalendarski prilagođeni indeksi

Pod pojmom "kalendarski prilagođeni indeksi" podrazumijeva se da su podaci prilagođeni za kalendarske dane. U skladu s Eurostatovim preporukama i Uredbom Vijeća (EZ-a) br. 1165/98., podaci koji se upoređuju s podacima iz istog mjeseca prethodne godine (tzv. godišnja uporedba prema Eurostatovoj terminologiji i praksi) prezentuju se u kalendarski prilagođenom obliku indeksa prometa industrije ili stopa rasta izračunanih iz tih indeksa.

- AE Energy: the KD BiH 2010 divisions: 05, 06 and 19
 BB Capital goods: the KD BiH 2010 divisions and groups: 25.1 – 25.4, 26.2, 26.3, 26.5, 26.6, 28, 29, 30.1 – 30.4, 32.5 and 33
 CD Consumer durables: the KD BiH 2010 divisions and groups: 26.4, 26.7, 27.5, 30.9, 31, 32.1 and 32.2
 CN Consumer non-durables: the KD BiH 2010 divisions and groups: 10.1 – 10.5, 10.7, 10.8, 11, 12, 13.9, 14, 15, 18, 20.4, 21, 32.3, 32.4 and 32.9.

Weighting activities structure by KD BiH 2010

The structure of industrial activities (group level structure) for industrial turnover index of BiH has been calculated for the previous (base) year (t-1 period) on the basis of the value of turnover (sales) by prevailing activity principle. It was calculated on the basis of the annual statistical results of the Structural Business Survey (t-2 period) for the BIH and was further corrected by the results of the PRODCOM Survey on Industrial Production (t-2 period) and by industrial turnover indices (t-1 period). For the calculation of domestic and non-domestic market indices, the structure calculated on the basis of the PRODCOM Survey on Industrial Production (t-2 period) is used. The group level structure is updated at the beginning of every year for the calculation of indices of a current year.

Indices series presentation

In accordance with the Eurostat's Recommendations, seasonal adjustment and working-day adjustment has been done by using the TRAMO-SEATS method in JDEMETRA+ environment on the monthly series of original industrial turnover indices. Extending indices series by adding new monthly indices for each month could, because of the applied method characteristics, cause subsequent corrections of already published seasonally and working-day adjusted indices for several months backwards.

Seasonally adjusted indices

The term seasonally adjusted indices indicate that data are adjusted for both seasonal and working-day effects. In line with the Eurostat's Recommendations and the Council Regulation No 1165/98, data that are compared to those of the previous month (the so-called monthly comparison – according to the Eurostat's terminology and practice) are presented in a seasonally adjusted form of industrial turnover indices or theirs grows rates.

Working-day adjusted indices

The term working day adjusted indices indicate that data are adjusted only for working-day effects. In line with the Eurostat's Recommendations and the Council Regulation No 1165/98, data that are compared to those of the same month of a previous year (the so-called annual comparison according to the Eurostat's terminology and practice) are presented in a working-day adjusted form of industrial turnover indices or its grows rates.

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