Last update: 28 February 2020

Country specific information on 2019 benchmark and other revisions

Country	Category	Particularities and country footnotes
BE	Benchmark	The NBB transmitted revised annual data for all years required in the
	revision	Transmission Programme (1995-2018).
	Break in series	For GVA for the NACE section RTU there is a significant break in the series in 2009 due to a methodological change brought from the reference year 2009 on: there was no information to implement this revision for the years before.
	Q&A consistency	Aligned quarterly data were published end of October with regular BE T+120 days transmission of 2019Q2 data.
	Benchmark	Statistics Bulgaria sent revised data for 1995-2018.
BG	revision	For the late 90ies, when there was a hyper-inflation in Bulgaria, chain linked volumes and data at previous year prices have been improved for GVA broken down by NACE.
	Routine	DK provided revised annual data in June and November 2019.
DK	revision	Benchmark revision was already done in 2016.
	Inconsistency with national publication	Inconsistency with national published data for P71, P72 due to a difference in CIF/FOB valuation.
	Benchmark	DESTATIS revised time series from 1991 onward introducing some
DE	revision	methodological improvements (e.g. UTMS licenses) and new data sources for income and expenditure estimates.
EE	Benchmark revision	Statistics Estonia revised the national accounts time series from 1995 onwards for both A and Q data.
IE	Major routine revision	<u>Updated national accounts</u> were provided in July 2019 with revisions back to 2010. N117/P72 sharp increase in 2019Q2 (globalization issue).
EL	Q&A	Quarterly data was aligned with annual data with the T+60 days
	consistency	2019Q3 data transmission on 5 th December 2019.
ES	Benchmark revision	INE revised the national accounts time series from 1995 onwards.
FR	Routine	FR already published revised A data in May 2019. Benchmark revision

	revision	done in 2018.
	Benchmark	HR published updated annual data for 1995-2017 on 21 October
	revision	2019. Updated 2018 volume estimates were published nationally on
		29 November 2019 (and 3 December 2019 by Eurostat).
HR	Q&A	HR published quarterly data aligned with annual data nationally on
	consistency	27 and 29 November 2019 and updated the 2019Q3 estimates for
		some expenditure components on 19 December 2019. Eurostat
		published GPD main aggregates up to 2019Q3 on 19 December 2019.
		Employment data up to 2019Q3 was provided in January 2020.
IT	Benchmark revision	ISTAT revised the national accounts time series from 1995 onwards.
	Benchmark	CY revised their annual and quarterly national accounts data for the
	revision	full time series 1995 to 2018.
CY	480	21th of Ootobou 2010 CV multiple of consistent much and annual
	A&Q consistency	21th of October 2019 CY published consistent quarterly and annual national accounts.
	Benchmark	Complete revised estimates of annual national accounts from 1995
	revision	onwards
LV		
	A&Q	The <u>aligned quarterly data</u> published on 21th of October 2019.
	consistency	
	Benchmark	Complete revised estimates of annual and quarterly national
LT	revision	accounts for the years 2010–2017 were provided.
	Routine	LU routine revision limited to 2015-2018 was mainly related to
LU	revision	globalization related accounting effects, i.e. recording of activities of
	ļ	multinational companies.
	Benchmark	Complete revised estimates of annual and quarterly national
HU	revision	accounts 1995 – 2017.
	Routine	Benchmark revision was done in 2018.
	revision	
	Globalization	In the series for GFCF for the asset group N117 (research and
NL	issues	development) and for imports of services there are peaks in the
		quarter 2015Q2 and 2007Q4 due to transactions of Dutch-domiciled
		units of large international companies. At GDP level they cancel each
		other off.
AT	Routine	Statistics Austria revised the last three years (2015-2018) as a routine
	revision	revision. Benchmark revision was done in 2017.
PL	Q&A consistency	Consistent quarterly national accounts were provided at the end of November 2019 with regular T+60 days transmission of 2019Q3 data.
	Benchmark	Complete revised estimates of annual and quarterly national
	revision	accounts were provided for the years 1995–2018.
	Chain-linked	For the breakdown of GVA, the discrepancies are allocated to the
PT	volumes	components taking into account the relative weight of each
	10.0	component at each aggregation level (total GVA), having minor
		impact on growth rates. Therefore, the chain-linked volumes for the
		breakdown of GVA are additive in what concerns total GVA.

	Benchmark revision	The annual data for 2017 have been revised (only 0.1% at GDP but stronger at more detailed level).
RO		
	Q&A consistency	Aligned quarterly data with final 2017 annual data published 21th of October 2019.
	Benchmark	Complete revised estimates of annual and quarterly national
SI	revision	accounts were provided from 1995 onwards.
	Benchmark	The revision of annual national accounts for 1995 – 2017 including
SK	revision	the provisional year 2018.
FI	Benchmark	Statistics Finland revised the annual national accounts time series
• •	revision	from 1980 onwards and quarterly from 1990 onwards.
SE	Benchmark	Statistics Sweden revised annual and quarterly national accounts
JL	revision	time series from 1993 onwards.
	Benchmark	The ONS revised the national accounts time series from 1995
	revision	onwards.
UK		
	Inconsistencies	Data at previous year prices are not consistent with chain linked
	with PYP	volumes and data at current prices after the reference year (i.e.
		2018) and some asset breakdown of GFCF.
	Benchmark	The total effect of the revisions can for the year 2016 be illustrated as
	revision	a small downward adjustment of the level of GDP, while the growth
		rate is hardly affected at all. For previous years the revisions of the
NO		macro-economic variables are even less than those for the year 2016.
	Inconsistencies with PYP	Chain linking formula is not fully applied for the latest period of quarterly data, where t-2 reference year is applied.