

# **GREECE - 2016 NATIONAL QUALITY REPORT**

# DRAFT VERSION PRE-FILLED BY EUROSTAT

This is the pre-filled version of your 2016 National Quality Report. Please answer the questions and update/correct the information wherever necessary.

When going through the report, you should keep in mind that we are expecting figures or information only in cells shaded in blue. Cells shaded in yellow are available for corrections, supplementary information or optional comments; they should be filled in only if you consider it as necessary. Cells shaded in grey should be left empty.

## **Contents**

**Contact Information** 

Recommendations (source: Compilers Guide on European ITGS - 2015 edition)

- I. Intrastat Quality indicators relating to the Intrastat legislation
- II. Extrastat Quality indicators relating to the Extrastat legislation
- Annex 1 Information on methods and practices
- Annex 2 Quality items to be documented

# **Guidelines**

In order to facilitate your work, some colour guidelines have been introduced in the report:

Cell to be filled in

Cell to be used for corrections, supplementary information or optional comments

Cell to be left empty

## **Notes**

: = Information not available

n.a. = Non applicable (quality item not relevant for the national situation)

N/C = No new information or no change

**Sources:** Eurostat databases (extraction dates: 30/08/2016 for detailed statistics and 30/11/2016 for TEC data), previous national quality reports and thresholds questionnaire.

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List of recommendations	No of § in the	References to the legislation	Applied	Assessed un	der	Application	according	to reference	Action plans/ optional	Type of	
Source: Compilers Guide on European statistics on international trade in goods - 2015 edition	Compilers Guide	and other documents	from year	Sheet	Item	2013	2014	2015	comments	trade	Possible question
2. THE FRAMEWORK						<u> </u>					
R1. It is recommended that NSAs instruct trade operators to correctly fill in Intrastat declarations, provide them with the necessary manuals and maintain a helpdesk.	174, 336, 411, 790		2014	Table 2.2 I (a) Table 2.2 I (a)	2.6.1 2.6.1.1						Do you instruct trade operators to correctly fill in Intrastat declarations?  If yes, do you provide your PSIs with the necessary manuals?
R2. It is recommended that NSAs update as frequently as possible, at least once per month, the information about the liability or	255		2014	Table 2.2 I (a) Table 2.2 I (a)	2.6.2 2.1.1.1					-	Do you maintain a helpdesk for the trade operators to correctly fill in Intrastat declarations?  Please specify whether the information about the liability of the companies to report for Intrastat is updated at least once per month.
the companies to recort for Intrastat.  R23. It is recommended that NSAs revise data, which are considered final, where the revision is significant for the interpretation of	281		New	Table 2.21 (a)						IRF	Prease specify whether the information about the liability of the companies to report for intrastal is updated at least orice per month.  If yes, do you make exceptional revisions when the revision is significant for the interpretation of the data?
the data.  R29. It is recommended that NSAs estimate the total trade below the exemption threshold by using the most reliable data sources			2015	1 able 2.14	1.5.2					I&E	
— current month's or historical administrative data (VIES or VAT) — available at the time the estimation process should be launched.	257		New 2016	Table 2.5-I	1.2.1					1	Please specify whether the total trade below the exemption threshold is estimated by using the most reliable data sources — current month's or historical administrative data (VIES or VAT) — available at the time the estimation process should be launched.
R30. It is recommended that NSAs estimate the total trade of PSIs tate in submitting their Intrastat declarations by using the most makeled data sources—current month's or historical entirestantly data (VAT or VIES), current month's or historical Intrastat data—available at the time the estimation process should be issurched.	258		New 2016	Table 2.7-I	1.2.1					1	Please specify whether the total trade of PSIs late in submitting their intractat doctarations is estimated by using the most reliable data sources — current month's or historical administrative data (VAT or VIES), current month's or historical intrastat data — available at the time the estimation process should be launched.
R31. It is recommended that NSAs allocate the estimated total trade below the exemption threshold by product and partner				Table 2.5-I	1.2.2					1	Please specify whether data collected from the most similar traders above the exemption threshold are used to allocate the estimated total trade below the exemption threshold.
Member State by using data collected from the most similar traders above the exemption threshold. 'Most similar traders' should be understood as traders with a most similar activity or/and of most similar size. 'Traders with a most similar activity' means 'traders	259		New	Table 2.5-I	1.2.2.1					1	For the allocation by product.
with the same NACE activity code or with a NACE activity code as similar as possible. Traders of most similar size means 'just- above-threshold traders'. As regards the allocation by partner Member State, an alternative to the use of most similar traders' data	259		2016	Table 2.5-I	1.2.2.2					1	For the allocation by partner Member State.
would consist in applying the pattern captured from VIES data.				Table 2.5-I	1.2.2.2.1					1	If no, please specify whether the pattern captured from VIES data is applied for the allocation by partner Member State.
R32. As regards the PSIs late in submitting their Intrastat declarations, it is recommended that NSAs allocate the estimated total				Table 2.7-I	1.2.2						Please specify whether historical Intrastat data of the PSIs late in submitting their Intrastat declarations or, if not available or not relevant, Intrastat
trade by product and partner Member State by using their historical Intrastat data or, if not available or not relevant, by using Intrastat data collected from the most similar traders. 'Most similar traders' should be understood as traders with a most similar activity or/and										1 :	data collected from the most similar traders are used to allocate the estimated total trade.  For the allocation by product.
of most similar size. 'Traders with a most similar activity' means 'traders with the same NACE activity code or with a NACE activity	260		New 2016	Table 2.7-I	1.2.2.1						7,
code as similar as possible'. 'Traders of most similar size' means 'traders with most similar trade value or turnover'. As regards the allocation by partner Member State, an alternative to the use of the PSI's historical Intrastat data or of similar traders' data would				Table 2.7-I	1.2.2.2					'	For the allocation by partner Member State.
consist in applying the pattern captured from VIES data.			New	Table 2.7-I	1.2.2.2.1					1	If no, please specify whether the pattern captured from VIES data is applied for the allocation by partner Member State.
R33. It is recommended that, to the extent possible, NSAs avoid estimating the main PSIs' trade by taking any necessary measures to set their intrastat declarations in due time.  3. THE DATE.	256		2016	Table 2.2 I (a)	2.4.1.1					- 1	Please specify whether the necessary measures are taken to get the Intrastat declarations of the main PSIs in due time.
R3. It is recommended that when using additional data sources for specific movements, if possible NSAs assign to an economic	320		2014	Table 2.2 I (b)	6,1						When using additional data sources for specific movements, do you assign to an economic operator the identification number which is linked to the
operator the identification number which is linked to the VAT ID number system.  R4. It is recommended that NSAs estimate the net mass at CN subheading level for those CN codes for which information is not			2014	Table 8 888 9	1.5.1					<u> </u>	VAT ID number system?  If not collected, is the net mass estimated at CN8 level?
collected from PSIs.  R5. It is recommended that NSAs establish a correlation table linking customs procedures to special (and if needed to general)	100			10000						-	
trade systems and to statistical procedures.	408		2014	Table 2.2 E (a)	2.3.2					E	Have you established a correlation table linking customs procedures to special (and if needed to general) trade systems and to statistical procedures?
R6. It is recommended that Customs transmit all transactions with all customs procedures applicable to the NSAs, allowing for ful statistical control of relevant transactions.	459		2014	Table 2.2 E (a)	2.3.1					Е	Are all transactions with all customs procedures applicable transmitted to you by Customs, allowing for full statistical control of relevant transactions?
4. SPECIFIC GOODS OR MOVEMENTS  R9. It is recommended that NSAs introduce, at national level, the obligation to complete an Intrastat declaration for trade						l I	l e	l			Have you introduced, at national level, the obligation to complete an Intrastat declaration for trade transactions involving changes of economic
transactions involving changes of economic ownership, whatever the contractual arrangements.	582		2014	Table 2.2 I (b)	4,1					1	ownership, whatever the contractual arrangements?
R10. It is recommended that NSAs agree on a regular information exchange on entries into and removals from the ships and	583		2014	Table 2.2 I (b)	4.2					1	Have you agreed on a regular information exchange on entries into and removals from the ships and aircraft registers with competent national authorities?
aircraft registers with competent national authorities.				Table 2.2 E (b)	4.1					E	Have you agreed on a regular information exchange on entries into and removals from the ships and aircraft registers with competent national authorities?
R24. It is recommended that NSAs establish methodologies for the estimation of transit trade of gas where the collection of data is not possible.	701		New 2016	Table 2.2 I (b) Table 2.2 E (b)	1.4.1 1.4.1					l E	Please specify whether you have established methodologies for the estimation of transit trade of gas where the collection of data is not possible.  Please specify whether you have established methodologies for the estimation of transit trade of gas where the collection of data is not possible.
				Table 2.2 I (b)	1.8						Gas - Do you compare ITGS quantitative data with the data of the energy statistics, grid operators or any other available quantitative data in order to
R25. It is recommended that NSAs compare ITGS quantitative data with the data of the energy statistics, grid operators or any				`` ``						1 :	verify whether further reconciliation is needed and to identify exact reasons of discrepancies?  Electricity - Do you compare ITGS quantitative data with the data of the energy statistics, grid operators or any other available quantitative data in
other available quantitative data in order to verify whether further reconciliation is needed and to identify exact reasons of	705		New 2015	Table 2.2 I (b)	2,7					'	order to verify whether further reconciliation is needed and to identify exact reasons of discrepancies?  Gas - Do you compare ITGS quantitative data with the data of the energy statistics, orid operators or any other available quantitative data in order to
discrepancies.			2010	Table 2.2 E (b)	1.8					E	verify whether further reconciliation is needed and to identify exact reasons of discrepancies?
				Table 2.2 E (b)	2,7					E	Electricity - Do you compare ITGS quantitative data with the data of the energy statistics, grid operators or any other available quantitative data in order to verify whether further reconciliation is needed and to identify exact reasons of discrepancies?
R34. It is recommended that NSAs acquaint themselves with information on how their national legislation defines the accounting	555		2015	Table 2.2 I (b)	4,3					1	Have you acquainted yourself with information on how your national legislation defines the accounting standards, in particular those related to leasing arrangements, as they can be very helpful in determining a change in economic ownership?
standards, in particular those related to leasing arrangements, as they can be very helpful in determining a change in economic ownership [former E20].	333		2015	Table 2.2 E (b)	4,2					E	Have you acquainted yourself with information on how your national legislation defines the accounting standards, in particular those related to leasing arrangements, as they can be very helpful in determining a change in economic ownership?
R35. It is recommended that NSAs use Intrastat system for collection of data on intra-EU supplies to vessels and aircraft only in	615		New 2016	Table 2.2 I (b)	5,1					1	Do you use Intrastat system for collection of data on intra-EU supplies to vessels and aircraft only in case the Customs is not providing with the
case the Customs is not providing with the necessary data.  5. PARTICULAR TRADE FLOWS			2016								necessary data?
R11. It is recommended that NSAs do not collect information on arrivals in case of quasi-export from traders or from declarants whenever the information provided in the customs declaration is sufficient to derive an adequate arrival record in Intrastat.	740		2014	Table 8.8&8.9	1.8.1					1	If yes, please specify whether information on arrivals is not collected in case of quasi-export from traders or from declarants, whenever the information provided in the customs declaration is sufficient to derive an adequate arrival record in Intrastat.
6. THRESHOLDS WITHIN INTRASTAT SYSTEM											
R12. It is recommended that NSAs set the exemption threshold in line with certain quality requirements, i.e. NSAs should examine whether the exemption of the PSIs below the threshold will lead to a considerable lack of information or to biased information as	754		2014	Table 8.1	1,1					1	When setting the exemption threshold, do you examine whether the exemption of the PSIs below the threshold will lead to a considerable lack of information or to biased information as regards the flow, the trade with certain partner Member States and certain commodities?
recards the flow, the trade with certain cartner Member States and certain commodities.  R13. It is recommended that NSAs determine the exemption threshold in such a way that the largest number of traders is exempted from providing information to the Intrastat system, to reduce burden, and by simultaneously keeping the quality of the			2014	Table 8.1	1,2					1	Do you determine the exemption threshold in such a way that the largest number of traders is exempted from providing information to the Intrastat system. to reduce burden, and by simultaneously keeping the quality of the collected information?
collected information				Table 0.4		-				-	System, to reduce burden, and by simultaneously keeping the quality of the collected information?  When calculating the total trade, do you use cumulative total value based on the most recent data available at the time of calculation of thresholds
R14. It is recommended that NSAs when calculating the total trade use cumulative total value based on the most recent data available at the time of calculation of thresholds over a period of at least 12 months taking into account additional information provided in the paragraph 756.		Reg. No 1982/2004, Art. 13(1)	2014	Table 8.1 Table 8.1	1.3.1 1.3.2						over a period of at least 12 months?  Do you take into account additional information provided in the paragraph 756 of the Compilers Guide on European statistics on international trade in
				Table 8.1	1.4	-				H	accods?  Do you use the procedure described in paragraph 757 of the Compilers Guide on European statistics on international trade in goods for the
R15. It is recommended that NSAs use the procedure described in paragraph 757 for the determination of the level of the exemption threshold and in paragraph 767 for the simplification threshold.	757, 767		2014	Table 8.1	1,4 2,1					'	determination of the level of the exemption threshold?  Do you use the procedure described in paragraph 767 of the Compilers Guide on European statistics on international trade in goods for the
8. QUALITY	·										determination of the level of the simplification threshold?
R16. It is recommended that, within the limit of available human resources, NSAs regularly monitor the asymmetries related to the				Table 2.19	4.1.1						Within the limit of available human resources, do you regularly monitor the asymmetries related to the main partner countries and major/key
main partner countries and major/key products and react as quickly as possible to unexpectedly high or new asymmetries by checking the accuracy and completeness of the available national statistical data sources.	793		2014	Table 2.19	4.1.1.1					Ι.,	products?  If yes, please specify whether you react as quickly as possible to unexpectedly high or new asymmetries by checking the accuracy and
and a second of the areas of th				1000 2.13		1	l	l		L .	completeness of the available national statistical data sources.

List of recommendations	No of § in the	References to the legislation	Applied from	Assessed ur	nder	Application	according year	to reference	Action plans/ optional	Type of	Possible question
Source: Compilers Guide on European statistics on international trade in goods - 2015 edition	Compilers Guide	and other documents	year	Sheet	Item	2013	2014	2015	comments	trade	i vaanne questivii
9. CONFIDENTIALITY											
R17. It is recommended that the NSAs grant confidentiality only for a limited time (e.g., the request has to be renewed periodically/annually) and only for as few data elements as possible (value or quantity, product or partner).	804		2014	Table 2.16	1.4.1 2.2.1					I&E	Is the confidentiality granted only for a limited time (e.g. the request has to be renewed periodically/annually)?  Please specify whether the confidentiality is granted only for as few data elements as possible (value or quantity, product or partner).
R18. It is recommended that NSAs establish national instructions which clarify application form and procedures, decision making process and time limits to keep the clara confidential.  R19. It is recommended that NSAs suppress a product in such a way that as much information as possible on the commodity is	804		2014	Table 2.16 Table 2.16 Table 2.16 Table 2.16	1.2.1 1.2.1.1 1.2.1.2 1.2.1.3					1&E 1&E 1&E 1&E	Please specify whether you have established national instructions which clarify the following aspects:  Confidentiality application form and procedures.  Decision making process (e.g. rules for confidentiality analysis and criteria for granting, deadlines for the approval or refusal).  Setting time limits to keep the data confidential (historical data are much less sensitive for companies).  Please specify whether you supperse a product in south a way that as much information as possible on the commodity is published whitst still
published whilst still guaranteeing the confidentiality of the PSI.	807		2014	Table 2.16	2.3.1					I&E	guaranteeing the confidentiality of the PSI.
10. DATA TRANSMISSION											
R20. It is recommended that NSAs closely monitor that the aggregated results do not deviate from the totals of the final detailed results transmitted to Eurostat afterwards.	818		2014	Table 2.10 Table 2.10	1.3.1.2 2.3.1.2					I E	If yes, do you check that the aggregated results do not deviate from the totals of the final detailed results transmitted to Eurostat afterwards?  If yes, do you check that the aggregated results do not deviate from the totals of the final detailed results transmitted to Eurostat afterwards?
R21. It is recommended that NSAs apply the transmission format and rules as defined in Doc MET 400 valid for a given reference year and thus implement all amendments of the rules in the national compilation systems when agreed by the ITGS Steering Group.	814		2014	Table 2.19	4.2.1					I&E	Do you apply the transmission format and rules as defined in Doc MET 400 valid for a given reference year and thus implement all amendments of the rules in your national compilation system when agreed by the ITGS Steering Group?
R22. It is recommended that NSAs send the final revision for all the months of year N no later than October N+1.	830		2014	Table 2.14	2,3					I&E	Do you send the final revision of European figures for all the months of year N no later than October N+1?
R26. It is recommended that NSAs send a pre-announcement to Eurostat of revisions of a certain size between two subsequent data transmissions if possible up to 1 month before the data delivery, otherwise up to 1 week before the data delivery itself or at the latest on the day the data is sent.	833, 835		2013	Table 2.14 Table 2.14 Table 2.14 Table 2.14 Table 2.14	2.4 2.4.1 2.4.2 2.4.2.1 2.4.2.2					1&E 1&E 1&E 1&E 1&E	Do you send a pre-announcement to Eurosta of revisions of a costain size between two subsequent data transmissions?  If yes, for revisions that are known in advance (e.g. methodological changes), please specify whether you send the pre-announcement up to 1 month beloar the data delivery.  If yes, for revisions that occur as part of the routine monthly data delivery cycle, please specify whether you send the pre-announcement  usually up to 1 week before the data delivery.  at the latest on the day the data is sent.
R27. When estimates for missing intra-EU trade are compiled at CN8 level, it is recommended that NSAs estimate and transmit to Eurostat not only the statistical value but as well the net mass and the supplementary quantity wherever relevant.	827		New 2016	Table 2.5-I Table 2.5-I Table 2.7-I Table 2.7-I	2.2.1 2.3.1 2.2.1 2.3.1					1 1 1	Trade below the exemption threshold - When estimates for missing intra-EU trade are compiled at CN8 level, please specify whether you estimate not only the statistical value but as well the net mass and the supplementary quantity wherever relevant.  Trade below the exemption threshold - If yes, please specify which information is not provided to Eurostat.  Non/late response - When estimates for missing intra-EU trade are compiled at CN8 level, please specify whether you estimate not only the statistical value but as well the net mass and the supplementary quantity wherever relevant.  Non/late response - If yes, please specify which information is not provided to Eurostat.
ROB. It is recommended that NSAs compile distinct estimates for trade below threshold and estimates for non-late responses and keep this distinction in the data transmissions to Eurostat by using the threshold indicators 3 (trade below the exemption threshold) and 4 (portlaid-response) instead of indicator 6 (no distinction between trade below threshold and non-false response).	826		New 2016	Table 2.19 Table 2.19	4.2.2 4.2.2.2					I	Do yo compile distinct estimates for trade below threshold and for nonflate response?  If yes, please specify whether you keep this distinction in the data transmissions to Eurostat by using the threshold indicators 3 (trade below the exemption threshold) and 4 (horn/late-response) instead of indicator 8 (no distinction between trade below threshold and nonflate response).

#### Please report the missing information.

Please introduce changes only if the information needs to be corrected, updated or completed.

ITEM	IS TO BE REPORTED	SUB-ITEMS	2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
1. RI	ELEVANCE										
1,1	Statistical information not currently available but nee	eded by users				See Table 1.	1&7.1 in annex				
		Aggregated data - Number of incomplete monthly datasets over the reference year	0	0	0	0	0	0	0	0	
		Identification of incomplete datasets		_		_		_		_	
		Aggregated data - Data completeness rate	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	
		Identification of missing cells	-	_		_		_	-	_	
1,2	Statistical information required by the legislation but not or partially provided	Detailed data - Number of missing variables	0	0	0	0	0	0	0	0	
		List of variables	-		-	-			-	-	
		TEC data - Number of missing mandatory datasets		0	0	0	0	0	0		
		List of missing datasets		-	-	-	-	-	-		
2. A	CCURACY - Coverage										
		Arrival		63,5%	89,2%	99,6%	99,0%	99,8%	99,6%		
		Number of enterprises successfully matched  Dispatch		75,6%	93,2%	99,7%	99,4%	99,8%	99,6%		
2,1	Trade by enterprise characteristics - Matching rate between trade and business registers	Arrival		87,6%	98,4%	98,7%	96,8%	96,7%	95,8%		
		Trade value successfully matched  Dispatch		84,3%	98,5%	96,0%	97,9%	97,9%	97,6%		
	Measures taken in order to ensure the data exhaust	tiveness			I	See Table 2.2	2 I (a) in annex				
2,2	Measures and practices for specific goods or move	ments				See Table 2.2	2 I (b) in annex				
2,3	Share of collected data in detailed data	Arrival	97,9%	97,6%	96,9%	97,1%	96,9%	96,5%	96,2%	95,7%	
2,3		Dispatch	98,7%	97,3%	97,0%	97,6%	98,0%	98,0%	97,7%	97,2%	
2,4	Share of estimated trade below the exemption thres	Arrival shold	1,1%	1,6%	2,1%	2,3%	2,5%	2,7%	3,1%	3,6%	
		Dispatch	0,6%	0,8%	1,1%	1,2%	1,2%	1,2%	1,4%	1,4%	
		Product and partner breakdown	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	
2,5	Method to compile estimates for trade below the exemption threshold	Indicators estimated (v: value; n: net mass; su: supplementary quantity)	v	v	v	v	v	v	v	v	
		Other aspects				See Table 2	2.5-I in annex				
2,6	Share of estimated trade for non/late response	Arrival	1,0%	0,9%	1,1%	0,6%	0,6%	0,9%	0,8%	0,7%	
2,6		Dispatch	0,7%	1,8%	1,9%	1,3%	0,8%	0,8%	0,9%	1,4%	
		Product and partner breakdown	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	HS2/PC	
2,7	Method to compile estimates for non/late response	Indicators estimated (v. value; n: net mass; su: supplementary quantity)	v	v	v	v	v	v	v	v	
		Other aspects				See Table 2	2.7-I in annex				
		"Total statistical value" adjustment: Arrival Discrepancy between the total statistical value and the total	0,4%	1,2%	1,3%	1,5%	1,5%	1,6%	1,8%	1,5%	
		invoiced value  Dispatch	1,8%	1,9%	1,8%	1,7%	1,4%	1,6%	1,4%	1,5%	
		"Statistical value collected" adjustment Discrepancy between the total statistical value and the total	0,4%	1,2%	1,3%	1,5%	1,6%	1,6%	1,8%	1,5%	
2.8	Statistical value estimation	invoiced value reported by the non exempted PSIs  Dispatch	1,8%	1,9%	1,8%	1,7%	1,4%	1,6%	1,8%	1,5%	

ITE	MS TO BE REPORTED	SUB-ITEMS	2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
		"Statistical value estimated" adjustment:	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	
		Adjustment applied to the invoiced value reported by the exempted PSIs in order to estimate their statistical value  Dispat	h n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	-
2,9	Method to estimate the non collected statistical value	I de				See Table	2.9 in annex				
2.10	Method to compile aggregated data					See Table 2	2.10 in annex				
		Arrival	10,5%	10,0%	9,8%	10,9%	7,0%	1,9%	1,1%	1,4%	
244	A	Aggregated data versus <b>last</b> version of detailed data  Dispat	h 14,6%	13,8%	16,3%	13,7%	4,7%	3,3%	2,3%	1,5%	
2,11	Aggregated data versus detailed data	Arrival Aggregated data versus first version of detailed data	0,2%	-0,4%	-0,1%	0,1%	-0,9%	0,4%	0,2%	0,0%	
		Dispat	h -2,0%	-1,1%	1,0%	0,7%	-1,9%	0,5%	0,1%	0,0%	
2. /	CCURACY - Revision	1					1		1	1	
		Annual revision rate	10,3%	10,5%	9,9%	10,9%	8,0%	1,5%	0,9%	1,4%	
		Dispat  Arrival	h 17,0%	15,1%	15,1% 9,9%	12,9%	6,7% 8,0%	2,8%	2,2% 1,0%	1,5%	
		MAPE1 (mean absolute percentage error) Dispat		15,2%	15,1%	13,0%	6,8%	2,8%	2,2%	1,4%	
		Arrival	1,00	1,00	1,00	1,00	1,00	1,00	0,75	1,00	
		Upward revisions Dispat		1,00	1,00	1,00	1,00	1,00	1,00	1,00	
		Arrival	0,50	1,00	0,92	0,67	0,92	1,00	0,92	0,83	
2,12	Last version of detailed data versus first version	Directional reliability Dispat	h 0,42	0,92	0,75	0,67	0,92	0,83	1,00	1,00	
		Arrival	0	0	0	0	0	0	0	0	
		Number of months concerned by level 2 revisions  Dispat	h 1	0	0	0	0	0	0	0	
		Arrival Number of months concerned by level 1 revisions	12	12	10	12	4	0	0	0	
		Dispat	h 11	12	12	10	1	0	0	0	
		Arrival Number of months concerned by level 0 revisions	0	0	2	0	8	12	12	12	
		Dispat		0	0	2	11	12	12	12	
		Arrival Annual revision rate	10,5%	10,6%	9,9%	10,9%	8,0%	1,7%	2,0%	1,6%	
		Dispat Arrival		15,1%	15,2%	13,0%	6,8%	3,2%	6,8%	3,6%	
		MAPE2 (median absolute percentage error)  Dispat	11,0% h 9,6%	11,8% 9,0%	12,5%	13,1% 12,2%	10,8% 7,6%	1,1%	1,4%	1,2%	
		Arrival	0,98	0,99	1,00	1,00	0,99	0,59	0,60	0,70	
2.13	Revision rates at detailed level	Upward revisions Dispat		1,00	0,99	0,95	0,96	0,44	0,65	0,70	
		Arrival	0,66	0,88	0,81	0,89	0,94	0,93	0,94	0,90	
		Directional reliability Dispat	h 0,79	0,86	0,68	0,79	0,86	0,95	0,92	0,96	
		Arrival	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	
		Code coverage Dispat	h 1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	
2.14	Revision policy for detailed data					See Table	2.14 in annex				
2. /	CCURACY - Confidentiality										
		Arrival Number of CN8 codes affected	12	12	15	11	11	10	17	21	
		Dispat	h 12	13	10	11	9	8	12	10	
2,15	Confidentiality in detailed data - Impact in figures	Arrival Share of confidential records in total trade value	0,2%	0,1%	0,0%	0,0%	0,0%	0,0%	0,1%	0,4%	
		Dispat	h 2,7%	1,4%	2,6%	2,8%	2,4%	2,0%	2,2%	2,2%	
		Arrival Share of confidential records in total net mass	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
		Dispat	h 0,7%	0,4%	0,8%	1,0%	1,0%	0,9%	0,9%	0,9%	
2,16	Confidentiality practices for detailed data					See Table :	2.16 in annex				
		Arrival All datasets		0,1%	0,0%	5,8%	0,0%	0,0%	0,0%		
1		Dispat	n	0,1%	0,0%	0,0%	0,0%	0,0%	0,0%		

2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	1. Trade by activity sector and type of trader  2. Trade by activity sector and enterprise size class  3. Concentration of trade value by activity sector  3. Concentration of trade value by activity sector  4. Trade by partner country and activity sector  5. Trade by number of partner countries and activity sector  6. Trade by number of partner countries and activity sector  6. Trade by commodity and activity sector  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  8. Trade by activity sector and type of ownership  9. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by activity sector  10. Trade by activity sector  11. Trade by partner country and size-class  11. Trade by partner country and size-class		n.a. (no data) n.a. (no data) n.a. (no data) 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 6,3% 3,1% 0,0% n.a. (no data)	n.a. (no data) n.a. (no data) n.a. (no data) 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0	n.a. (no data) n.a. (no data) n.a. (no data) 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	2. Trade by activity sector and enterprise size class  3. Concentration of trade value by activity sector  3. Concentration of trade value by activity sector  4. Trade by partner country and activity sector  5. Trade by number of partner countries and activity sector  6. Trade by commodity and activity sector  6. Trade by activity sector and enterprise size class for traders below the exemption threshold  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  8. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by exports intensity  11. Trade by activity sector  Arrival Dispatch  Arrival Dispatch		0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	2. Trade by activity sector and enterprise size class  Dispatch  3. Concentration of trade value by activity sector  3. Concentration of trade value by activity sector  4. Trade by partner country and activity sector  Dispatch  5. Trade by number of partner countries and activity sector  6. Trade by commodity and activity sector  6. Trade by activity sector and enterprise size class for traders below the exemption threshold  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  8. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by exports intensity  Trade by activity sector  11. Trade by activity sector  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch		0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 6.3% 3.1% 0.0% 0.0% n.a. (no data)	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	3. Concentration of trade value by activity sector  Dispatch  4. Trade by partner country and activity sector  Dispatch  5. Trade by number of partner countries and activity sector  Dispatch  6. Trade by commodity and activity sector  6. Trade by activity sector and enterprise size class for traders below the exemption threshold  Dispatch  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  Dispatch  8. Trade by activity sector and type of ownership  9. Trade by exports intensity  Dispatch  Arrival  Dispatch  10. Trade by activity sector  Dispatch  Arrival  Dispatch  11. Trade by activity sector		0.0% 0.0% 0.0% 0.0% 6.3% 3.1% 0.0% 0.0% n.a. (no data)	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	3. Concentration of trade value by activity sector  Dispatch  4. Trade by partner country and activity sector  Arrival  Dispatch  5. Trade by number of partner countries and activity sector  Dispatch  Arrival  Dispatch  Arrival  Dispatch  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  Dispatch  Arrival  Dispatch  Dispatch  Arrival  Dispatch  Dispatch  Arrival  Dispatch  10. Trade by exports intensity		0.0% 0.0% 0.0% 6.3% 3.1% 0.0% 0.0% 0.0% n.a. (no data)	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 8,4% 0,0% 0,0% 0,0%	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0% 0,0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	4. Trade by partner country and activity sector  Dispatch  Arrival  5. Trade by number of partner countries and activity sector  Dispatch  Arrival  Dispatch  Arrival  Dispatch  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  B. Trade by activity sector and type of ownership  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  10. Trade by exports intensity  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch		0.0% 6.3% 3.1% 0.0% 0.0% n.a. (no data)	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% n.a. (no data) n.a. (no data)	0,0% 0,0% 0,0% 8,4% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0% n.a. (no data)	0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% 0,0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	Dispatch Arrival  5. Trade by number of partner countries and activity sector Dispatch 6. Trade by commodity and activity sector Dispatch 7. Trade by activity sector and enterprise size class for traders below the exemption threshold Dispatch 8. Trade by activity sector and type of ownership Dispatch 9. Trade by exports intensity Dispatch 10. Trade by activity sector Dispatch Arrival Dispatch 11. Trade by activity sector Arrival Dispatch 12. Trade by activity sector Dispatch Arrival Dispatch Arrival Dispatch		6,3% 3,1% 0,0% 0,0% n.a. (no data)	0,0% 0,0% 0,0% 0,0% n.a. (no data) n.a. (no data)	0,0% 0,0% 8,4% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0% n.a. (no data)	0,0% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% 0,0%		
2,17 Confidentiality in TEC data - Percentage of confidential cells  2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	5. Trade by number of partner countries and activity sector  Dispatch  Arrival  Dispatch  6. Trade by commodity and activity sector  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  8. Trade by activity sector and type of ownership  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  10. Trade by exports intensity  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch		3,1% 0,0% 0,0% n.a. (no data)	0,0% 0,0% 0,0% n.a. (no data) n.a. (no data) n.a. (no data)	0,0% 8,4% 0,0% 0,0% 0,0%	0,0% 0,0% 0,0% n.a. (no data)	0,0% 0,0% 0,0%	0,0% 0,0% 0,0%		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	6. Trade by commodity and activity sector  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  8. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by activity sector  11. Trade by activity sector  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  11. Trade by patter country and size-class		0,0% 0,0% n.a. (no data)	0,0% 0,0% n.a. (no data) n.a. (no data) n.a. (no data)	8,4% 0,0% 0,0% 0,0%	0,0% 0,0% n.a. (no data)	0,0%	0,0%		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	6. Trade by commodity and activity sector  7. Trade by activity sector and enterprise size class for traders below the exemption threshold  8. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by activity sector  11. Trade by activity sector  12. Trade by activity sector  13. Arrival  14. Dispatch  Arrival  15. Dispatch  Arrival  16. Trade by activity sector  17. Trade by activity sector  18. Trade by activity sector  19. Arrival  11. Trade by partner country and size-class		n.a. (no data)	0,0% n.a. (no data) n.a. (no data) n.a. (no data)	0,0% 0,0% 0,0%	0,0% n.a. (no data)	0,0%	0,0%		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	7. Trade by activity sector and enterprise size class for Dispatch  8. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by activity sector  11. Trade by partner country and size-class		n.a. (no data) n.a. (no data) n.a. (no data) n.a. (no data)	n.a. (no data)	0,0%		n.a. (no data)	n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	traders below the exemption threshold Dispatch  Arrival  B. Trade by activity sector and type of ownership Dispatch  9. Trade by exports intensity Dispatch  10. Trade by activity sector  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch  Arrival  Dispatch		n.a. (no data) n.a. (no data) n.a. (no data)	n.a. (no data)		n.a. (no data)				
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	8. Trade by activity sector and type of ownership  9. Trade by exports intensity  10. Trade by activity sector  11. Trade by partner country and size-class  Dispatch  Arrival  Arrival		n.a. (no data)		n.a. (no data)		n.a. (no data)	n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	9. Trade by exports intensity         Arrival Dispatch           10. Trade by activity sector         Arrival Dispatch           11. Trade by partner country and size-class         Arrival		n.a. (no data)	n.a. (no data)		n.a. (no data)	n.a. (no data)	n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	9. Trade by exports intensity         Dispatch           10. Trade by activity sector         Arrival           Dispatch         Arrival           11. Trade by partner country and size-class         Arrival				n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	10. Trade by activity sector  Dispatch  Arrival  11. Trade by partner country and size-class		ma. (no data)	n.a. (no data) n.a. (no data)	n.a. (no data) n.a. (no data)	n.a. (no data) n.a. (no data)	n.a. (no data) n.a. (no data)	n.a. (no data) n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	10. Trade by activity sector  Dispatch  Arrival  11. Trade by partner country and size-class		n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	11. Trade by partner country and size-class		n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)		
2,18 Confidentiality practices for TEC data  2. ACCURACY - Control procedures	Dispatch		n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)		
2. ACCURACY - Control procedures			n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)	n.a. (no data)		
					See Table 2	2.18 in annex				
0.40										
2,19 Control procedures					See Table 2	2.19 in annex				
2.20 Share of electronic declarations in total trade (in term	Arrival	70,3%	73,8%	78,2%	82,3%	90,7%	95,4%	97,9%	98,3%	
	Dispatch	75,2%	78,4%	82,2%	85,3%	91,9%	92,3%	93,5%	94,8%	
3. TIMELINESS AND PUNCTUALITY			ı			ı				
3,1 Time lag between end of reference period and date of	of dissemination of first results by Eurostat	48 days	48 days	48 days	48 days	46 days	46 days	46 days	46 days	
	Aggregated data - Average monthly time lag	40 day(s)	40 day(s)	40 day(s)	40 day(s)	40 day(s)	40 day(s)	38 day(s)	38 day(s)	
3,2 Time lag between end of reference period and date of transmission of first results to Eurostat	Detailed data - Average monthly time lag	56 day(s)	56 day(s)	56 day(s)	56 day(s)	56 day(s)	56 day(s)	56 day(s)	38 day(s)	
	Trade by enterprise characteristics		18 months & 4 days	19 months & 0 days	18 months & 1 days	18 months & 18 days	18 months	17 months & 27 days		
	Aggregated data - Number of monthly delayed data deliveries	0	2	1	0	0	0	0	0	
3,3 Punctuality of data transmission - Number of delayed deliveries	Detailed data - Number of monthly delayed data deliveries	0	0	1	0	0	0	0	0	
	Trade by enterprise characteristics - Number of delayed data deliveries		1	1	1	1	0	0		
	Aggregated data - Average delay of the delayed deliveries	n.a. (no late delivery)	4 day(s)	1 day(s)	n.a. (no late delivery)	n.a. (no late delivery)	n.a. (no late delivery)	n.a. (no late delivery)	n.a. (no late delivery)	
3,4 Punctualiy of data transmission - Average delay of the delayed deliveries	Detailed data - Average delay of the delayed deliveries	n.a. (no late delivery)	n.a. (no late delivery)	1 day(s)	n.a. (no late delivery)	n.a. (no late delivery)	n.a. (no late delivery)	n.a. (no late delivery)	n.a. (no late delivery)	
	Trade by enterprise characteristics - Average delay of the delayed deliveries		4 day(s)	30 day(s)	1 day(s)	18 day(s)	n.a. (no late delivery)	n.a. (no late delivery)		
4. ACCESSIBILITY AND CLARITY										
4,1 Dissemination channels of European ITGS at national	al level				See Table 4.1	1&4.2 in annex				
4,2 Metadata accompanying European ITGS at national	level				<u>000 180/8 4.1</u>					
5. COMPARABILITY - Over space										
5,1 Relative asymmetry in intra-EU detailed data	Arrival	64,8%	65,0%	62,3%	61,4%	61,8%	61,0%	60,2%	63,1%	
(EL flow versus mirrored flow)	Dispatch	81,0%	80,7%	77,6%	77,5%	72,1%	73,6%	67,0%	70,1%	
Relative asymmetry in intra-EU aggregated data			0,8%	-1,8%						

ITE	MS TO BE REPORTED	SUB-ITEMS		2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
0,2	(EL flow versus mirrored flow - The negative sign mea	ns that the mirror flow value is higher.)	Dispatch	11,9%	9,2%	7,7%	5,8%	2,9%	6,0%	9,7%	10,7%	
5,3	Methodological reasons for intra-EU asymmetries				Ite	m documented by Euros	tat (see Quality Handboo	ok Section on reconciliati	on of intra-EU asymmet	ries)		
5,4	Methodological reasons for discrepancies between	national and European ITGS					See Table 5	5.4 in annex				
	OMPARABILITY - Over time											
	Changes in nomenclatures	F 1700					Item to be docum					
	Changes in concepts and definitions with an impact or MPARABILITY - Across domains	n European ITGS					Item to be docum					
	l											
5,7	Methodological reasons for discrepancies between	trade data of different statistical domains					Item to be docum	ented by Eurostat				
6. 0	OHERENCE											
6,1	Consistency between international trade statistics are	nd statistics originating from other sources					Item to be docum	ented by Eurostat				
7. /	I SSESSMENT OF USER NEEDS AND PERCEPTION	s										
7,1	Degree of users' satisfaction						See Table 1.1	&7.1 in annex				
8. F	I ERFORMANCE, COST AND RESPONDENT BURDE	N										
		Exemption thresholds (in national currency)	Arrival	75.000	100.000	130.000	130.000	115.000	100.000	100.000	150.000	
			Dispatch	65.000	75.000	90.000	90.000	90.000	90.000	90.000	90.000	
			Arrival	No	No	No	No	No	No	No	No	
8,1	Thresholds	Simplification thresholds (in national currency)	Dispatch	threshold	threshold	threshold	threshold	threshold	threshold	threshold	threshold	
		Up to 2013 - Statistical value thresholds	Arrival	No	No	No	No	No	No	No	No	
		From 2014 onwards - Optional variables thresholds										
		(iii national currency)	Dispatch	exemption	exemption	exemption	exemption	exemption	exemption	exemption	exemption	
		Calculation method					See Table 8	8.1 in annex				
8,2	Share in total trade of Intrastat declarations below the		Arrival	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	
.,			Dispatch	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	
8,3	Share in total trade of Intrastat declarations above the	he statistical value threshold	Arrival	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)			
			Dispatch Arrival	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	100,0%	100,0%	
8,4	Share in total trade of Intrastat declarations including	g the statistical value	Dispatch	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	
-			Arrival	63,8%	70,2%	77,3%	79,0%	79,0%	79,7%	81,4%	85,3%	
8,5	Percentage of intra-EU traders exempted from Intra		Dispatch	66,6%	68,9%	74,6%	75,1%	75,2%	76,5%	78,8%	78,8%	
0,5	The state of the s		Total trade	66,4%	71,7%	78,1%	79,3%	79,4%	80,2%	82,0%	84,7%	
			Arrival	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	
	Percentage of PSI allowed to use Intrastat simplified											
8,6	rescentage of rot allowed to use intrastat simplified		Dispatch	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	
-			Total trade	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	n.a. (no thres.)	
	Describes of DCI assessed the state of the s		Arrival	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
8,7	Percentage of PSI exempted from the reporting of t		Dispatch	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
			Total trade	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
		Simplification applied to all/part/none of the CN8 codes with a suppl		None	None	None	None	None	None	None	None	
8,8	National practice in terms of net mass	Share in total trade of records with estimated net mass	Arrival			0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
			Dispatch			0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
		Estimation method and other information					See Table 8.8	8&8.9 in annex				
8,9	List of all simplification measures						See Table 8.8	8&8.9 in annex				
8.10	List of optional data						See Table 8.	10-l in annex				

<sup>:</sup> Information not available

n.a.: Non applicable or not relevant

#### Please report the missing information.

Please introduce changes only if the information needs to be corrected, updated or completed.

ITE	IS TO BE REPORTED	SUB-ITEMS	2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
1. R	ELEVANCE										
1,1	Statistical information not currently available but nee	eded by users				See Table 1.1	1&7.1 in annex				
		Aggregated data - Number of incomplete monthly datasets over the reference year	0	0	0	0	0	0	0	0	
		Identification of incomplete datasets	-	-	-	-	-	-	-	-	
		Aggregated data - Data completeness rate	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	
		Identification of missing cells	-	-	-	-	-	-	-	-	
		Detailed data - Number of missing variables	1	1	0	0	0	0	0	0	
1,2	Statistical information required by the legislation but not or partially provided	t List of variables	Internal mode of transport	Internal mode of transport	-	-	-	-	-	-	
		TEC data - Number of missing mandatory datasets			0	0	0	0	0		
		List of missing datasets			-	-	-	-	-		
		TIC data - Number of missing records (out of 32)			0		0		0		
		Identification of missing records			-		-				
		TIC data - Data completeness rate			100,0%		100,0%		100,0%		
		Identification of missing cells									
2. A	CCURACY - Coverage										
		Import			64,1%	93,9%	91,8%	88,6%	92,7%		
		Number of enterprises successfully matched Export			73,7%	95,5%	91,1%	83,0%	91,2%		
2,1	Trade by enterprise characteristics - Matching rate between trade and business registers	Import Trade value successfully matched			90,7%	99,8%	99,1%	99,5%	97,5%		
		Export			92,9%	97,3%	97,3%	98,7%	98,9%		
2,2	Measures taken in order to ensure the data exhaust	tiveness				See Table 2.2	E (a) in annex				
2,2	Measures and practices for specific goods or move	ements				See Table 2.2	E (b) in annex				
2,3	Share of collected data in detailed data	Import	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	
2,3	Share of collected data in detailed data	Export	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	
2,4	Share of estimated trade below the statistical thresh	Import	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
		Export	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
		Product and partner breakdown	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
2,5	Method to compile estimates for trade below the statistical threshold	Indicators estimated (v: value; n: net mass; su: supplementary quantity)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
		Other aspects				See Table 2	.5-E in annex				
2,6	Share of estimated trade for delayed and incomplet	te records Import	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
2,0		Export	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
		Product and partner breakdown	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
2,7	Method to compile estimates for delayed and incomplete records	Indicators estimated (v. value; n: net mass; su: supplementary quantity)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	n.a. (no est.)	
		Other aspects				See Table 2	.7-E in annex				
2.10	Method to compile aggregated data					See Table 2	2.10 in annex				

ITE	MS TO BE REPORTED	SUB-ITEMS		2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
			Import	44,1%	43,8%	71,7%	63,3%	39,7%	2,3%	2,2%	-0,3%	
		Aggregated data versus <b>last</b> version of detailed data	Export	38,4%	38,8%	65,3%	15,5%	16,6%	3,8%	-0,4%	0,3%	
2,11	Aggregated data versus detailed data		Import	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
		Aggregated data versus first version of detailed data	Export	0,2%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
2. 4	CCURACY - Revision											
		Annual revision rate	Import	44,0%	43,8%	71,7%	63,3%	39,7%	2,3%	2,2%	-0,3%	
		Pallidarie visioni rate	Export	38,1%	38,8%	65,3%	15,5%	16,7%	3,8%	-0,4%	0,4%	
		MAPE1	Import	44,4%	46,1%	73,8%	67,8%	45,3%	3,2%	2,4%	1,0%	
		(mean absolute percentage error)	Export	38,8%	38,9%	66,2%	16,5%	17,5%	3,9%	0,6%	0,4%	
		Upward revisions	Import	1,00	1,00	1,00	1,00	1,00	0,50	0,67	0,33	
		opward revisions	Export	1,00	1,00	1,00	1,00	1,00	1,00	0,33	0,92	
2,12		Directional reliability	Import	0,25	1,00	0,25	0,58	0,50	0,92	1,00	1,00	
2,12	Last version of detailed data versus first version	Directional reliability	Export	0,42	0,83	0,25	0,83	0,75	1,00	1,00	1,00	
		Number of months concerned by level 2 revisions	Import	12	12	12	11	10	1	0	0	
		Number of months concerned by level 2 revisions	Export	9	12	12	4	2	0	0	0	
		Number of months concerned by level 1 revisions	Import	0	0	0	1	1	0	0	0	
		Number of months concerned by level 1 Tevisions	Export	3	0	0	3	7	1	0	0	
		Number of months accounted by level 0 antisings	Import	0	0	0	0	1	11	12	12	
		Number of months concerned by level 0 revisions	Export	0	0	0	5	3	11	12	12	
		Annual revision rate	Import	47,5%	45,3%	74,7%	63,7%	39,8%	2,3%	2,2%	0,6%	
		Africal revision rate	Export	38,1%	39,2%	65,3%	15,5%	17,3%	3,8%	3,6%	1,9%	
		MAPE2	Import	0,5%	0,4%	0,3%	0,2%	0,0%	0,0%	0,2%	0,0%	
		(median absolute percentage error)	Export	0,4%	0,4%	0,3%	5,7%	2,2%	0,0%	0,3%	0,1%	
2.12	Revision rates at detailed level	Upward revisions	Import	0,73	0,67	0,65	0,70	0,49	0,40	0,79	0,47	
2.13	venzioni idlez al delalled level	opwaru revisioris	Export	0,73	0,67	0,71	0,91	0,76	0,52	0,17	0,24	
		Directional reliability	Import	0,96	0,98	0,96	0,97	0,99	1,00	0,99	0,99	
		Directional reliability	Export	0,96	0,96	0,85	0,86	0,94	0,95	0,95	0,96	
		Code coverage	Import	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	
		Cone coverage	Export	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	
2.14	Revision policy for detailed data						See Table 2	2.14 in annex				

ITE	MS TO BE REPORTED	SUB-ITEMS		2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
2. A	CCURACY - Confidentiality				•	l.	•	•	•	I.	•	
			Import	10	10	9	10	8	10	31	23	
		Number of 8-digit codes affected	Export	12	12	15	15	14	12	14	12	
			Import	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,5%	0,0%	
2,15	Confidentiality in detailed data - Impact in figures	Share of confidential records in total trade value	·									
			Export	1,1%	1,3%	1,2%	1,7%	1,1%	1,1%	1,2%	1,6%	
		Share of confidential records in total net mass	Import	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	
			Export	0,3%	0,2%	0,2%	0,2%	0,1%	0,1%	0,1%	0,1%	
2,16	Confidentiality practices for detailed data						See Table 2	2.16 in annex				
		All datasets	Import		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
			Export		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
		Trade by activity sector and type of trader	Import		n.a. (no data)	n.a. (no data)	n.a. (no data)	0,0%	0,0%	0,0%		
			Export		n.a. (no data)	n.a. (no data)	n.a. (no data)	0,0%	0,0%	0,0%		
		Trade by activity sector and enterprise size class	Import		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
			Export		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		-
		3. Concentration of trade value by activity sector	Import Export		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
			Import		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		-
		Trade by partner country and activity sector	Export		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
			Import		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		-
	Confidentiality in TEC data - Percentage of	Trade by number of partner countries and activity sector	Export		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
2,17	confidential cells		Import		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
		Trade by commodity and activity sector	Export		n.a. (no data)	0,0%	0,0%	0,0%	0,0%	0,0%		
		7. Trade by activity sector and enterprise size class for	Import		n.a. (no data)							
		traders below the exemption threshold	Export		n.a. (no data)							
		Trade by activity sector and type of ownership	Import		n.a. (no data)							
			Export		n.a. (no data)							
		9. Trade by exports intensity	Import		n.a. (no data)							
			Export		n.a. (no data)							
		10. Trade by activity sector	Import Export		n.a. (no data) n.a. (no data)							
			Import		n.a. (no data)							
		11. Trade by partner country and size-class	Export		n.a. (no data)							
2,18	Confidentiality practices for TEC data	I						2.18 in annex				
2 4	CCURACY - Control procedures											
							0	0.40				
2,19	Control procedures						See Fable 2	2.19 in annex				1

ITE	MS TO BE REPORTED	SUB-ITEMS	2008	2009	2010	2011	2012	2013	2014	2015	Optional comments
3. T	MELINESS AND PUNCTUALITY	l					L		L		
3,1	Time lag between end of reference period and date	of dissemination of first results by Eurostat	48 days	48 days	48 days	48 days	46 days	46 days	46 days	46 days	
		Aggregated data - Average monthly time lag	40 day(s)	38 day(s)	38 day(s)						
3,2	Time lag between end of reference period and date	Detailed data - Average monthly time lag	40 day(s)	38 day(s)	38 day(s)						
0,2	of transmission of first results to Eurostat	Trade by enterprise characteristics			19 months & 0 days	18 months & 1 days	18 months & 18 days	18 months	17 months & 27 days		
		Trade by invoicing currency			98 day(s)		90 day(s)		89 day(s)		
		Aggregated data - Number of monthly delayed data deliveries	0	2	1	0	0	0	0	0	
3,3	Punctuality of data transmission - Number of	Detailed data - Number of monthly delayed data deliveries	1	0	0	1	0	0	0	0	
	delayed deliveries	Trade by enterprise characteristics - Number of delayed data deliveries			1	1	1	0	0		
		Trade by invoicing currency - Number of delayed data deliveries			1		0		0		
		Aggregated data - Average delay of the delayed deliveries	n.a. (no late delivery)	4 day(s)	1 day(s)	n.a. (no late delivery)					
3,4	Punctually of data transmission - Average delay of	Detailed data - Average delay of the delayed deliveries	1 day(s)	n.a. (no late delivery)	n.a. (no late delivery)	3 day(s)	n.a. (no late delivery)				
5,4	the delayed deliveries	Trade by enterprise characteristics - Average delay of the delayed deliveries			30 day(s)	1 day(s)	18 day(s)	n.a. (no late delivery)	n.a. (no late delivery)		
		Trade by invoicing currency - Average delay of the delayed deliveries			9 day(s)		n.a. (no late delivery)		n.a. (no late delivery)		
4. A	CCESSIBILITY AND CLARITY										
4,1	Dissemination channels of European ITGS at nation	al level				See Table 4.	1&4.2 in annex				
4,2	Metadata accompanying European ITGS at national	level					_				
5. C	OMPARABILITY - Over space										
5,4	Methodological reasons for discrepancies between i	national and European ITGS				See Table	5.4 in annex				
5. C	OMPARABILITY - Over time										
5,5	Changes in nomenclatures					Item to be docum	nented by Eurostat				
5,6	Changes in concepts and definitions with an impact	on European ITGS				Item to be docum	nented by Eurostat				
5. C	OMPARABILITY - Across domains										
5,7	Methodological reasons for discrepancies between the	trade data of different statistical domains				Item to be docum	nented by Eurostat				
6. C	OHERENCE										
6,1	Consistency between international trade statistics ar	nd statistics originating from other sources				Item to be docum	nented by Eurostat				
7. A	SSESSMENT OF USER NEEDS AND PERCEPTION	s									
7,1	Degree of users' satisfaction					See Table 1.	1&7.1 in annex				
8. P	ERFORMANCE, COST AND RESPONDENT BURDE	N		1			1	1	1		
8,1	Thresholds	Statistical threshold (No threshold means that all customs declarations are processed in detail)	No threshold								
8,9	List of all simplification measures					See Table 8.8	8&8.9 in annex				
8.10	List of optional data					See Table 8.	10-E in annex				

<sup>:</sup> Information not available

n.a.: Non applicable or not relevant

TEC: Trade by Entreprise Characteristics

TIC: Trade by Invoicing Currency

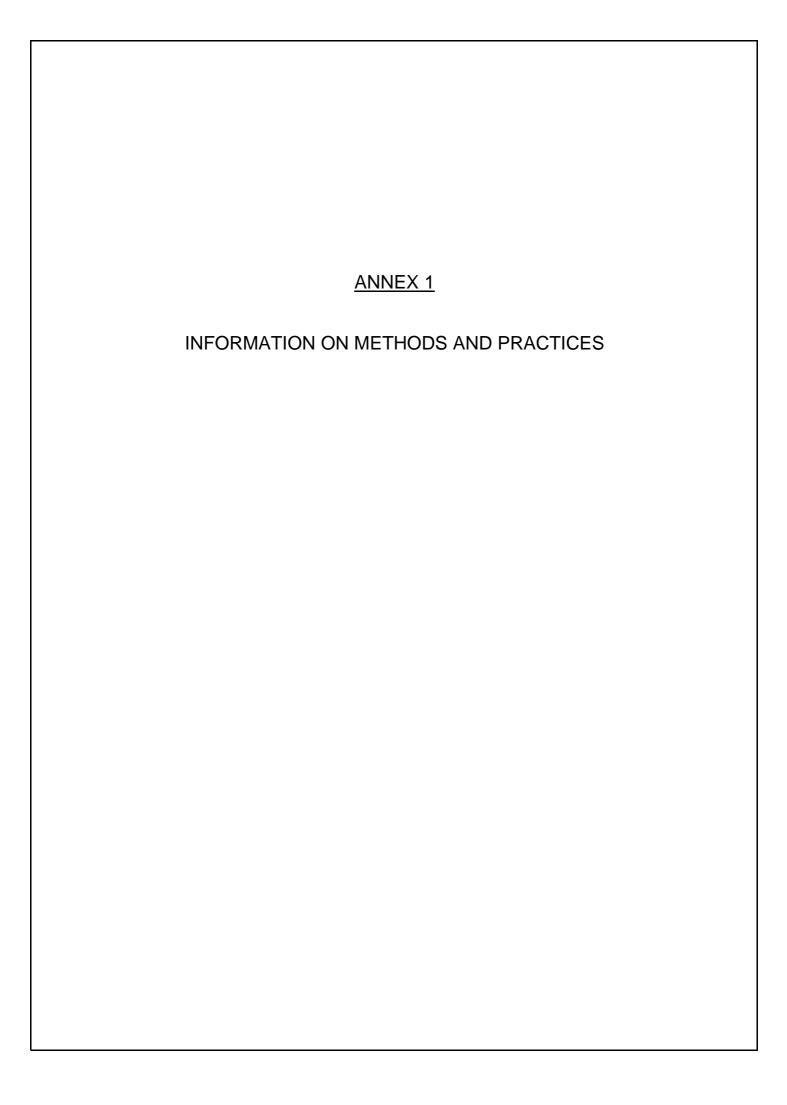


Table 1.1&7.1 - Statistical information needed but not available and users' satisfaction

### Please report only the changes compared with the previous year

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
Consultation of users or user satisfaction surveys								
1.1 Regular survey? Yes/No	No	N/C	N/C	Yes	N/C	N/C	N/C	N/C
1.1.1 If yes, please specify the periodicity	n.a.	N/C	N/C	Annual	N/C	N/C	N/C	N/C
1.2 Latest survey - Date and contents	No	N/C	N/C	2016	N/C	N/C	N/C	N/C
2. Estimated degree of user satisfaction* *: between 0 for totally unsatisfied up to 5 for fully satisfied	n.a.	N/C	N/C	High degree	N/C	N/C	N/C	N/C
3. Reasons for users' dissatisfaction	n.a.	N/C	N/C	No disatisfaction has been expressed	N/C	N/C	N/C	N/C
Statistical information requested by the users	Users request are satisfied by electronic data trasmission	N/C	N/C	N/C	N/C	ELSTAT's portal had been enriched with additional detailed tables per CN codes by country data. Additionally users request are satisfied by electronic data trasmission	ELSTAT's portal had been further enriched with additional detailed tables per CN codes by country data	ELSTAT's portal had been further enriched with additional detailed tables per CN codes by country data
5. Supplementary information or comments	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
6. Scheduled action plan, implementation date and expected results	n.a.	N/C	N/C	N/C	Elaboration of the user's neet for the further improvement of the Portal of ELSTAT by predifined tables	Elaboration of the user's needs for the further improvement of the Portal of ELSTAT by predifined tables	Elaboration of the user's needs for the further improvement of the Portal of ELSTAT by predifined tables	Elaboration of the user's needs for the further improvement of the Portal of ELSTAT by predifined tables
7. Optional comments								

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

### Table 2.2.I (a) - MEASURES IMPLEMENTED TO ENSURE THE EXHAUSTIVENESS OF TRADE MOVEMENTS COVERED BY THE INTRASTAT LEGISLATION

GREECE	2008	2009	2010	2011	2012	2013	2014	Please report only the 2015
WARD PROCESSING	2008	2009	2010	2011	2012	2013	2014	2013
				*********				
n you assure that your national customs provides you with the statistical information on arrival							1 0	
moving while covered through a "Single Authorisation"? Yes/No	n.a since it was not introduced in Greece	N/C	N/C	N/C	N/C	N/C	Yes	N/C
1.1.1 If yes, please specify also the data and the delays	n.a.	N/C	N/C	N/C	N/C	N/C	No delays	N/C
1.1.2 <u>If no,</u> please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
moving while covered through the customs transit procedure? Yes/No	n.a.	N/C	N/C	N/C	N/C	N/C	Yes	N/C
							No delays, the data are transmitted	
1.2.1 If yes, please specify also the data and the delays	n.a.	N/C	N/C	N/C	N/C	N/C	in the framework of the monthly data	N/C
							transmission	
1.2.2 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Scheduled action plan, implementation date and expected results								
Optional comments								
Sis - MONITORING AND SUPPORT				<u></u>	•		<u> </u>	•
Have you implemented an Intrastat register? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
				In the framework of the Action Plan fiscal data				
	The Intrastat register is based from the			regarding VIES recapulative statements along	The data are updated on a monthly basis from			
2.1.1 <u>If yes</u> , please specify how this register is managed (update, linkage to other registers, etc)	Information submitted by the PSI's through	NC	N/C	with VAT register data are transmitted in order	Intrastat register, VIES and VAT register,	N/C	N/C	N/C
	Intrastat Declaration			to update Intrastat Register on a monthly basis.	Customs Register			,
2.1.1.1 Please specify whether the information about the liability of the companies to report for				Vac	N/C	N/C	N/C	NIC
Intrastat is updated at least once per month. Yes/No				100	NC	TWC	INC	N/C
	The register was used for insuring completeness			For the threshold's estimation, for VIES adj for				
2.1.2 If yes, how this register is used for quality purposes?	of data	N/C	N/C	both flows, for reminding procedures and for	N/C	N/C	N/C	N/C
				ensuring coverage of data.				
2.1.3 <u>If no,</u> please explain briefly why and specify any action plan.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Submission deadline for Intrastat declarations - In number of days								
ease specify if the deadline is expressed in calendar days or working days.)								
Deadline for paper declarations	T+30	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Deadline for electronic declarations	T+26	N/C	N/C	N/C	N/C	N/C	T+30 since May 2014	N/C
Have you implemented an automatic reminder system? Yes/No	No	N/C	N/C	NC	There was not an automatic reminder system,	N/C	A monthly reminding system has	N/C
					but reminders were reminded by phone		been developped and implemented	
							T+33 to PSI's above threshold which	
							have submitted a VIES declaration	
2.3.1 If yes, please describe briefly how and when (after how many days) this system reacts and	n.a.	N/C	N/C	N/C	N/C	N/C	and not an Intrastat declaration.	N/C
precise whether some PSIs are specifically targeted.							Once per year to all PSI's above	
							threshold in order to remind their	
							obligation to report to Intrastat	
2.3.2 If yes, how many reminders were sent?	n.a.	N/C	N/C	N/C	N/C	N/C	Once per month and one per year,	N/C
2.3.2 If yes, now many reminders were sent?	II.d.	N/C	NC	Nec	NC	N/C	totally thirteen	NOC
	No availability of technical abilities, shortcomings							
2.3.3 If no, please explain briefly why and specify any action plan.	of IT System	N/C	N/C	N/C	N/C	N/C	n.a.	N/C
Do you have other procedures than automatic reminders to assure fulfilment of the Intrastat								
porting obligations (phone calls, visit to companies, etc)? Yes/No	No	N/C	N/C	N/C	Yes	N/C	N/C	N/C
2.4.1 If ves, please describe briefly these procedures and their purposes. Please precise whether					The most significantt PSI's were contacting by			
some PSIs are specifically targeted. In particular, do you ensure a specific follow-up for particular	n.a.	N/C	N/C	N/C	phone and reminded for their statistical	N/C	N/C	N/C
PSIs like for instance the biggest ones?					obligations			
2.4.1.1 Please specify whether the necessary measures are taken to get the Intrastat								
declarations of the main PSIs in due time. Yes/No					Yes	N/C	N/C	N/C
Have you implemented a penalty system? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.5.1 If yes, how many proceedings have been initiated?	n.a	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.5.2 If yes, how many fines were imposed?	n.a.	NC	N/C	N/C	NC	N/C	N/C	N/C
	Partially this is performed by the Fiscal							
2.5.3 If no, please explain briefly why and specify any action plan.		N/C	N/C	N/C	N/C	N/C	N/C	N/C
	Authorities under the framework of auditing Helpdesk both for the Web application and for							
Which kind of support is provided to PSIs?	the inquiries by telephone	N/C	N/C	N/C	N/C		:	
Support provided to PSIs	the inquiries by telephone						1	
	Vaa	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.6.1 Do you instruct trade operators to correctly fill in Intrastat declarations? Yes/No	Yes							
2.6.1.1 If yes, do you provide your PSIs with the necessary manuals? Yes/No	Yes	NC	N/C	N/C	N/C	N/C	N/C	N/C
2.6.2 Do you maintain a helpdesk for the trade operators to correctly fill in Intrastat declarations?	Yes, helpdesk both for the Web application and	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Yes/No	for the inquiries by telephone							
2.6.3 Which other kind of support is provided to PSIs?	Replies by email	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Any other measure implemented? Yes/No - If yes, please specify.	Guidelines on the web site	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Scheduled action plan, implementation date and expected results								

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
. VAT/VIES DATA - ACCESS AND USE								
.1 Do you have access to VAT data return? Yes/No	For these years not yet collected	N/C	N/C	N/C	Yes, is accessible but not used in production since VIES data are available for arrivals and dispatches	N/C	N/C	N/C
3.1.1 If yes, with which periodicity (monthly, quarterly, etc)?	n.a.	N/C	N/C	N/C	NC	N/C	N/C	N/C
3.1.2 If yes, how many days after taxable period?	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3.1.3 If yes, do you compare Intrastat data with VAT data for quality purposes? Yes/No	n.a.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
2 Do you have access to national VIES data? Yes/No	Yes, since the year 2012 data became available for the years 2004 and onwards.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
3.2.1 If yes, with which periodicity (monthly, quarterly, etc)?	Quarterly	N/C	Monthly	N/C	Monthly	N/C	N/C	N/C
3.2.2 If yes, how many days after taxable period?	T+32	N/C	N/C	N/C	T+31	N/C	N/C	N/C
3.2.3 If yes, do you have data on both VIES supplies and acquisitions? Yes/No	Yes	N/C	N/C	N/C	Yes	N/C	N/C	N/C
3.2.4 If yes, do you compare Intrastat data with VIES data for quality purposes? Yes/No	Yes	N/C	N/C	N/C	Yes	N/C	N/C	N/C
3 Do you have access to non-national VIES data (i.e. VIES data relating to your partner Member tates' supplies)? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3.3.1 If yes, with which periodicity (monthly, quarterly, etc)?	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3.3.2 If yes, how many days after taxable period?	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
4 Do you use other information than VAT or VIES data to monitor and control data? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3.4.1 If yes, please describe briefly the information used.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
5 Scheduled action plan, implementation date and expected results								
6 Optional comments								

: = Information not available
n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

Table 2.2.I (b) - INTRASTAT - Measures and practices for specific goods or movements

								Please report only the change:
GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. GAS								
1.1 What is the data source?	PSI's	N/C	N/C	N/C	N/C	N/C	N/C	NC
1.2 On arrival, are you able to identify the Member State of consignment of the gas? Yes/No	Yes	N/C	NC	N/C	N/C	N/C	N/C	NC
1.3 On dispatch, are you able to identify the Member State of destination? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.4 Are you able to exclude transit trade? Yes/No	Transit trade is not possible in Greece	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.4.1 Please specify whether you have established methodologies for the estimation of transit trade								
of gas where the collection of data is not possible. Yes/No	Outletted at a feet and DOIL	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.5 How do you compile the statistical value? 1.6 How do you compile the supplementary quantity?	Statistical value is declared by PSI's  The supplementary quantity is declared by PSI's	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.7 How do you compile the net mass?	The supplementary net mass is declared by PSI's	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.8 Do you compare ITGS quantitative data with the data of the energy statistics, grid operators								
or any other available quantitative data in order to verify whether further reconciliation is needed	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
and to identify exact reasons of discrepancies? Yes/No								
2. ELECTRICITY								
2.1 What is the data source?	PSI's	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2 On arrival, are you able to identify the Member State of consignment of the electricity? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3 On dispatch, are you able to identify the Member State of destination? Yes/No	Yes	N/C	NC	N/C	N/C	N/C	N/C	N/C
2.4 Are you able to exclude transit trade? Yes/No	Transit trade is not possible in Greece	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.5 How do you compile the statistical value?	Statistical value is declared by PSI's	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.6 How do you compile the supplementary quantity?	The supplementary quantity is declared by PSI's	N/C	N/C	N/C	N/C	N/C	N/C	NC
2.7 Do you compare ITGS quantitative data with the data of the energy statistics, grid operators								
or any other available quantitative data in order to verify whether further reconciliation is needed	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
and to identify exact reasons of discrepancies? Yes/No								
3. MILITARY GOODS								
3.1 Are the goods intented for military use included in data transmitted to Eurostat (at least total	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
monthly statistical value of dispatches and arrivals)? Yes/No		-33						
4. VESSELS AND AIRCRAFT								Laste francisco de dita hatta laste laste laste la laste
4.1 Have you introduced, at national level, the obligation to complete an Intrastat declaration for								In the framework of the better implementatio of the concept of economic ownership on tra
trade transactions involving changes of economic ownership, whatever the contractual	n.a	N/C	Yes, partially	N/C	N/C	N/C	N/C	in ships. ELSTAT has undertaken specific
arrangements? Yes/No								actions
								ELSTAT has undertaken an investigation for
								the availability of data provided by
								administrative sources as well as commercial
4.2 Have you agreed on a regular information exchange on entries into and removals from the	No	N/C	N/C	N/C	N/C	N/C	N/C	data sources (national and international).
ships and aircraft registers with competent national authorities? Yes/No	NO	N/C	NC .	N/C	NC	N/C	NC	Communication with Lloyds data base, IHS
								data base as well as Ministry of Maritime ha
								been realised in order to better elaborate the availability of the data required under the
4.3 Have you acquainted yourself with information on how your national legislation defines the								
accounting standards, in particular those related to leasing arrangements, as they can be very	n.a	N/C	Yes	N/C	N/C	N/C	N/C	N/C
helpful in determining a change in economic ownership? Yes/No			ļ	ļ	ļ	ļ	ļ	ļ
GOODS DELIVERED TO VESSELS AND AIRCRAFT     Do you use Intrastat system for collection of data on intra-EU supplies to vessels and			T-	1	1	1	1	T-
aircraft only in case the Customs is not providing with the necessary data? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
6. ADDITIONAL INFORMATION								
6.1 When using additional data sources for specific movements, do you assign to an economic			I					I
operator the identification number which is linked to the VAT ID number system? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Jacob Political Control of the Contr	The exhaustiveness of the data were							
	investigated with the relevant National							
6.2 Scheduled action plan, implementation date and expected results	Authorities. The issue has been concluded within	N/C	N/C	N/C	N/C			
	December 2013 (JOSGAP, ACTION PLAN FOR							
	THE IMPROVEMENT OF EXTERNAL TRADE							
6.3 Optional comments	STATISTICS)							
23 Optional confinence								

<sup>: =</sup> Information not available n.a. = Non applicable (quality item not relevant for the national situation) N/C = No new information or no change

Table 2.2.E (a) - MEASURES IMPLEMENTED TO ENSURE THE EXHAUSTIVENESS OF TRADE MOVEMENTS COVERED BY THE EXTRASTAT LEGISLATION

							Please i	eport only the changes
GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. SASP (Single Authorisation for Simplified Procedures) - Where you are authorising M	lember State (= the SASP-authorisation was is	sued by your customs)						
1.1 Can you assure that all imports relating to customs declarations covered by SASP are included in your data submissions to Eurostat? Yes/No	SASP is not applicable in Greece	N/C	N/C	N/C	N/C	N/C	Yes	N/C
1.1.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2 Can you assure that all exports relating to customs declarations covered by SASP are		N/C	N/C	N/C	N/C	N/C	Yes	N/C
included in your data submissions to Eurostat Yes/No	SASP is not applicable in Greece							
1.2.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.3 Scheduled action plan, implementation date and expected results								
1.4 Optional comments 2. Trade for which the Customs declaration is defined as data source (Art. 4 para 1 Reg.	(FC) No. 474 (2000), there are leading a procific many							
2.1 CUSTOMS DECLARATION - Do you exclusively use the customs declaration as data			cleared for the customs n	rocaduras mantianad in a	rticle 3 para 1 of Pegulatic	n (EC) no 471/20092		
2.1.1 On export? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.1.1.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.1.2 On import? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.1.2.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2 DECISIONS TAKEN BY CUSTOMS - Can you assure that decisions taken by customs	s and amending or changing statistical data ar	e transmitted to you?		•	•	•	•	
2.2.1 Decisions taken during the customs clearance process								
2.2.1.1 On export? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.1.1.1 <u>If yes</u> , do you systematically include such information in the compilation process? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.1.1.1.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.1.1.2 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.1.2 On import? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.1.2.1 If yes, do you systematically include such information in the	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
compilation process? Yes/No								
2.2.1.2.1.1 <u>If no,</u> please explain the shortcomings/reasons 2.2.1.2.2 If no, please explain the shortcomings/reasons	n.a.	N/C N/C	N/C N/C	N/C N/C	N/C N/C	N/C N/C	N/C N/C	N/C N/C
2.2.1.2.2 <u>If no.</u> please explain the shortcomings/reasons  2.2.2 Decisions taken after the customs clearance process (please consider only decisions)				N/C	N/C	N/C	N/C	N/C
2.2.2.1 On export? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2.1.1 If yes, do you systematically include such information in the	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
compilation process? Yes/No		100	100			100		
2.2.2.1.1.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2.1.2 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2.2 On import? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2.2.1 If yes, do you systematically include such information in the compilation process? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2.2.1.1 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2.2.2 If no, please explain the shortcomings/reasons	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3 Correlation table of customs procedures to statistical procedures								
Are all transactions with all customs procedures applicable transmitted to you by Customs, allowing for full statistical control of relevant transactions? Yes/No	n.a.	N/C	N/C	N/C	N/C	Yes	N/C	N/C
•		•		•	1	•	1	

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
Have you established a correlation table linking customs procedures to special (and if needed to general) trade systems and to statistical procedures? Yes/No	n.a.	N/C	N/C	N/C	N/C	Yes	N/C	N/C
2.4 Scheduled action plan, implementation date and expected results								
2.5 Optional comments								

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)

N/C = No new information or no change

i lease report only the changes									
GREECE	2008	2009	2010	2011	2012	2013	2014	2015	
1. GAS									
1.1 What is the data source?	Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.2 On import are you able to identify the country of origin of the gas? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.3 On export are you able to identify the country of destination? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.4 Are you able to exclude transit trade? Yes/No	Transit is not applicable in Greece	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.4.1 Please specify whether you have established methodologies for the estimation of transit trade of gas where the collection of data is not possible. Yes/No									
1.5 How do you compile the statistical value?	Mandatory field in Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.6 How do you compile the supplementary quantity?	Mandatory field in Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.7 How do you compile the net mass?	Mandatory field in Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
1.8 Do you compare ITGS quantitative data with the data of the energy statistics, grid operators or any other available quantitative data in order to verify whether further reconciliation is needed and to identify exact reasons of discrepancies? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2. ELECTRICITY									
2.1 What is the data source?	Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.2 On import are you able to identify the country of origin of the electricity? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.3 On export are you able to identify the country of destination? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.4 Are you able to exclude transit trade? Yes/No	Transit is excluded by Customs	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.5 How do you compile the statistical value?	Mandatory field in Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.6 How do you compile the supplementary quantity?	Mandatory field in Customs Declarations	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.7 Do you compare ITGS quantitative data with the data of the energy statistics, grid operators or any other available quantitative data in order to verify whether further reconciliation is needed and to identify exact reasons of discrepancies? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	Yes	
3. MILITARY GOODS									
3.1 Are the goods intented for military use included in data transmitted to Eurostat (at least total monthly statistical value of exports and imports)? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	Specific actions have been undertaken from ELSTAT in order to reassure the data completeness on a monthly basis	N/C	
4. VESSELS AND AIRCRAFT									
4.1 Have you agreed on a regular information exchange on entries into and removals from the ships and aircraft registers with competent national authorities? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
4.2 Have you acquainted yourself with information on how your national legislation defines the accounting standards, in particular those related to leasing arrangements, as they can be very helpful in determining a change in economic ownership? Yes/No	n.a.	N/C	N/C	Yes	N/C	N/C	N/C	N/C	

GREECE	2008	2009	2010	2011	2012	2013	2014	2015		
5. ADDITIONAL INFORMATION										
5.1 Scheduled action plan, implementation date and expected results										
5.2 Optional comments										

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)

N/C = No new information or no change

Table 2.5-I - INTRASTAT - Estimates for trade below the exemption threshold

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
	2000		2010		20.2	20.0	20.7	2010
1. COMPILATION METHOD			1		1			
1.1 Brief description	The Adj. Method has been applied since 2012 and backwards for the years 2004-2011 is based on VIES data transmitted by the fiscal authorities. The values below the threshold are allocated according to the pattern of small companies transactions	NC	N/C	NC	The Adj. Method has been applied since 2012 based on VIES data transmitted by the fiscal authorities. The values below the threshold are allocated according to the pattern of small companies transactions	N/C	N/C	N/C
1.2 Data sources and purposes	VIES data for both flows	N/C	N/C	N/C	VIES data for both flows	N/C	N/C	N/C
1.2.1 Please specify whether the total trade below the exemption threshold is estimated by using the most reliable data sources — current month's or historical administrative data (VIES or VAT) — available at the time the estimation process should be launched. Yes.No	Yes, based on the quarterly VIES data	N/C	N/C	N/C	Yes, based on the monthly VIES data.	N/C	NC	NC
1.2.2 Please specify whether data collected from the most similar traders above the exemption threshold are used to allocate the estimated total trade below the exemption threshold.								
1.2.2.1 For the allocation by product. Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2.2.2 For the allocation by partner Member State. Yes/No	No	NC	NC	N/C	NC	N/C	NC	N/C
1.2.2.2.1 <u>If no.</u> please specify whether the pattern captured from VIES data is applied for the allocation by partner Member State. <u>Yes/No</u>	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2. RESULTS								
2.1 Nomenclature and level of details	HS2 / partner countries	N/C	N/C	N/C	N/C	NC	N/C	N/C
2.2 Indicators	Trade value	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.1 When estimates for missing intra-EU trade are compiled at CN8 level, please specify whether you estimate not only the statistical value but as well the net mass and the supplementary quantity wherever relevant. Yes/No	No							
2.3 European data including less details in terms of products or indicators? Yes/No	No. No difference between community and national data	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3.1 If yes, please specify which information is not provided to Eurostat.								
2.4 Estimates compiled according to other nomenclatures? Yes/No	Yes. SITC 1 and partner country level	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3. EVALUATION OF THE METHOD								
3.1 Monitoring of the quality	The quality of estimated data are closely monitored monthly within the standard quality framework of the production chain	N/C	NC	N/C	NC	N/C	NC	N/C
3.2 Advantage(s)	VIES data are available for both flows	N/C	NC	N/C	NC	N/C	NC	NC
3.3 Inconvenient(s)	Not possible to distribute by commodities since VIES data don't provide information on breakdown by commodities	N/C	N/C	N/C	N/C	N/C	N/C	N/C

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
4. ADDITIONAL INFORMATION								
4.1 Scheduled action plan, implementation date and expected results								
4.2 Optional comments								

:= Information not available
n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

Table 2.5-E - EXTRASTAT - Estimates for trade below the statistical value threshold

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. ESTIMATES FOR TRADE BETWEEN CUSTOMS AND STATISTICAL	THRESHOLD	-	<del> </del>	<del> </del>	<del> </del>	+	-	-
1.1 COMPILATION METHOD								
1.1.1 Compilation of estimates? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.1.2 Brief description of the method	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.1.3 Data sources (reported data, specific survey, others sources) and purposes	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2 RESULTS								
1.2.1 Nomenclature and level of details	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2.2 Indicators	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.3 EVALUATION OF THE METHOD							•	
1.3.1 Do you monitor the data quality? Yes/No	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.3.1.1 <u>If yes</u> , please specify the periodicity and the result of this monitoring.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.3.2 Please specify the main advantage(s) of your method.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.3.3 Please specify the main inconvenient(s) of your method.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2. ESTIMATES FOR TRADE BELOW THE CUSTOMS THRESHOLD								
2.1 COMPILATION METHOD								
2.1.1 Compilation of estimates? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.1.2 Brief description of the method	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.1.3 Data sources (reported data, specific survey, others sources) and purposes	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2 RESULTS								
2.2.1 Nomenclature and level of details	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2.2 Indicators	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3 EVALUATION OF THE METHOD							•	
2.3.1 Do you monitor the data quality? Yes/No	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3.1.1 <u>If yes</u> , please specify the periodicity and the result of this monitoring.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3.2 Please specify the main advantage(s) of your method.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3.3 Please specify the main inconvenient(s) of your method.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3. ADDITIONAL INFORMATION								
3.1 Scheduled action plan, implementation date and expected results								

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
3.2 Optional comments								

: = Information not available n.a. = Non applicable (quality item not relevant for the national situation) N/C = No new information or no change

Table 2.7-I - INTRASTAT - Estimates for non/late response

	GREECE	2008	2009	2010	2011	2012	2013	2014	2015		
Les diagrams in the land and proposed in the land of t	1. COMPILATION METHOD										
1.2.1 Please specify whether has taked to add of PSD bear in clarification and internal management of the first individual and	1.1 Brief description	compiled for the years 2004-2011, based on VIES data transmitted by the fiscal authorities. The values of non response are allocated per CN2 and partner country according to the pattern of small companies above the threshold since	N/C	N/C	N/C	the year 2012. The monthly data of Intra EU transactions, are adjusted to the total trade transactions with EU countries, (including the transactions below the statistical threshold, on the basis of the Recapitulative Statements of Intra-EU Deliveries and Acquisitions that are	N/C	N/C	N/C		
Marche   M	1.2 Data sources and purposes	VIES data for both flows	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
The contribution for any for the region of decident for the region of the region o	declarations is estimated by using the most reliable data sources — current month's or historical administrative data (VAT or VIES), current month's or historical Intrastat data —						N/C	N/C	N/C		
1.2.2.1 for first accordingly product. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation by predict Minister Steam. You'hold 1.2.2.2 for the allocation Steam. You'hold 1.2.2 for the allocation St	Intrastat declarations or, if not available or not relevant, Intrastat data collected from the										
1.22.2.1 Egg. please specilly whether the parties required from VIES data specified from VIES data segment of the absolution by parties from the absolution	1.2.2.1 For the allocation by product. Yes/No	according to the pattern of small companies above the threshold (VIES) since	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
Septed for the abscribin by partied Member Base, Yearhold  De you compile estimates for partial response? Yearhold  De you compile estimates for partial response? Yearhold  De you compile estimates for VAT fraud?  De you compile estimates for	1.2.2.2 For the allocation by partner Member State. Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
lo Do you compile estimates for partial response? Yea/No No N	1.2.2.2.1 <u>If no</u> , please specify whether the pattern captured from VIES data is applied for the allocation by partner Member State. Yes/No	Yes. SITC 1 and partner country level	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
RESULTS  1 Nomenclature and level of details  1 Mg NG	1.3 Do you compile estimates for partial response? Yes/No	No	N/C	N/C	N/C	data differ, communicaton with the relevant PSI's is performed on a monthly basis and modified declarations are	N/C	N/C	N/C		
I Nomenclature and level of details  HS2 / partner countries  NC	1.4 Do you compile estimates for VAT fraud?	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
2 Indicators  2.2.1 When estimates for missing intra-EU trade are compiled at CN8 level, please specifly whether you estimate not only the statistical value but as well the net mass and the supplementary quantity wherever relevant. Yes/No  3 European data including less details in terms of products or indicators? Yes/No  4. Stimpless specifly which information is not provided to Eurostat.  4 Estimates compiled according to other nomenclatures (SITC, CPA, etc.)? Yes/No  Trade value  NC  NC  NC  NC  NC  NC  NC  NC  NC  N	2. RESULTS										
2.2.1 When estimates for missing intra-EU trade are compiled at CN8 level, please specify whether you estimate not only the statistical value but as well the net mass and the supplementary quantity wherever relevant. Yes/No  8 European data including less details in terms of products or indicators? Yes/No  No. Community and national data are the same  NC  NC  NC  NC  NC  NC  NC  NC  NC  N	2.1 Nomenclature and level of details	HS2 / partner countries	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
specify whether you estimate not only the statistical value but as well the net mass and the supplementary quantity wherever relevant. Yes/No  No No NC	2.2 Indicators	Trade value	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
2.3.1 If yes, please specify which information is not provided to Eurostat.  4 Estimates compiled according to other nomenclatures (SITC, CPA, etc.)? Yes/No  Yes. SITC 1 and partner country level  N/C  N/C  N/C  N/C  N/C  N/C  N/C  N/	specify whether you estimate not only the statistical value but as well the net mass and the					No	N/C	N/C	N/C		
4 Estimates compiled according to other nomenclatures (SITC, CPA, etc.)? Yes/No  Yes. SITC 1 and partner country level  NC  NC  NC  NC  NC  NC  NC  NC  NC  N	2.3 European data including less details in terms of products or indicators? Yes/No	No. Community and national data are the same	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
	2.3.1 If yes, please specify which information is not provided to Eurostat.										
SVALUATION OF THE METHOD	2.4 Estimates compiled according to other nomenclatures (SITC, CPA, etc.)? Yes/No	Yes. SITC 1 and partner country level	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
ATALONION OF THE METHOD											

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
3.1 Monitoring of the quality	The quality of estimated data are closely monitored montly within the standard quality framework of the production chain	N/C						
3.2 Advantage(s)	VIES data are available for both flows	N/C						
3.3 Inconvenient(s)	Not possible to distribute by commodities since VIES data don't provide information on breakdown by commodities	N/C						
4. ADDITIONAL INFORMATION								
4.1 Scheduled action plan, implementation date and expected results								
4.2 Optional comments								

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

Table 2.7-E - EXTRASTAT - Estimates for delayed and incomplete records

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. COMPILATION METHOD			<u>'</u>	<u>'</u>	!		<del>'</del>	
1.1 Compilation of estimates? Yes/No	No, but International Trade in Goods Statistics had been revised for the period 2002 - 2014. The revision of the relevant data series resulted from the integration of additional data transmitted from administrative sources.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
1.2 Brief description of the method	n.a.	N/C	N/C	N/C	The provisional data from the "incomplete customs declarations" are incorporated in the monthly data on trade with third countries and, after having been completed, they are replaced by the final data.	N/C	N/C	N/C
1.3 Data sources (reported data, specific survey, others sources) and purposes	n.a.	N/C	N/C	N/C	Customs data	N/C	N/C	N/C
2. RESULTS			1	1	1		1	
2.1 Nomenclature and level of details	n.a.	N/C	N/C	N/C	CN8 per country	N/C	N/C	N/C
2.2 Indicators	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3. EVALUATION OF THE METHOD			•	•	•		•	
3.1 Do you monitor the data quality? Yes/No	n.a.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
3.1.1 If yes, please specify the periodicity and the result of this monitoring.	n.a.	N/C	NC	NC	The data quality is monitored on a monthly basis. All relevant records are validated and communication with Customs Authorities is elaborated on a monthly basis. Additionally customs codes are chequed on a monthly basis.	N/C	N/C	N/C
3.2 Please specify the main advantage(s) of your method.	n.a.	N/C	N/C	N/C	Data are transmitted in time to ELSTAT by the customs authorities, at about T + 26 days after the reference month. The revision rates are maintained in low level.	N/C	N/C	N/C
3.3 Please specify the main inconvenient(s) of your method.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
4. ADDITIONAL INFORMATION								
4.1 Scheduled action plan, implementation date and expected results								
4.2 Optional comments								

: = Information not available n.a. = Non applicable (quality item not relevant for the national situation) N/C = No new information or no change

Table 2.9 - INTRASTAT - Collection and estimation of the statistical value

GREECE	2008	2009	2010	2011	2012	2013	2014	2015			
1. COMPILATION METHOD	COMPILATION METHOD										
1.1 Exemption of some or all PSIs? All/Part/None	None	N/C									
1.2 Compilation of estimates for non-collected data? Yes/No	No.The statistical value is collected	N/C									
1.3 Brief description of the method	n.a.	N/C									
1.4 Data sources (reported data, specific survey, others sources) and purposes	n.a.	N/C									
1.5 Information used to determine coefficients: flow, product, partner country, mean of transport, delivery terms, others?	n.a.	N/C									
1.6 Update of coefficients: please describe your practice (frequency, etc)	n.a.	N/C									
2. RESULTS											
2.1 Which is the level of coefficients?	n.a.	N/C									
3. EVALUATION OF THE METHOD											
3.1 Do you monitor the data quality? Yes/No	n.a.	N/C									
3.1.1 If yes, please specify the periodicity and the result of this monitoring.	n.a.	N/C									
3.2 Please specify the main advantage(s) of your method.	n.a.	N/C									
3.3 Please specify the main inconvenient(s) of your method.	n.a.	N/C									
4. ADDITIONAL INFORMATION											
4.1 Scheduled action plan, implementation date and expected results											
4.2 Optional comments											
: = Information not available											

n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

2008	2009	2010	2011	2012	2013	2014	2015						
	<u>'</u>	·											
		1. INTRA-EU TRADE											
	1.1 COMPILATION METHOD												
No specific method for the compilation of aggregated data is needed since collected data almost reach 97% in terms of value while the missing part is estimated.  No C NC NC NC NC NC Statements of Intra-EU Delivers and Acquisitions have the statistical threshold, on the basis of the Recapituative Statements of Intra-EU Delivers and Acquisitions have a submitted by the enterprises in the Ministry of Finance.		NC	NC	(including the transactions below the statistical threshold), on the basis of the Recapitulative Statements of Intra-EU Deliveries and Acquisitions that are submitted by the enterprises in the Ministry of	NC .	MC	NC .						
source is the same as for detailed data	N/C	N/C	N/C	Intrastat and Vies data	N/C	N/C	N/C						
compilation process starts as soon as data are provided the PSI's (t+27)	N/C	N/C	N/C	N/C	N/C	The compilation process starts as soon as data are provided from the PSI's (t+30), since Intrastat is harmonised with the time submission of VAT declarations	N/C						
and country	N/C	N/C	N/C	N/C	N/C	N/C	N/C						
Data quality is monitored however there is no special nod for compiling aggregated data	N/C	N/C	N/C	N/C	N/C	N/C	N/C						
thly	N/C	N/C	N/C	N/C	N/C	N/C	Since 2015 aggregated and detailed data are compiled at T+38 days						
	N/C	N/C	N/C	N/C	N/C	N/C	Yes						
	N/C	N/C	N/C	The revision rates are lower	N/C	N/C	The coverage level is ensured from the first data dissemination						
	N/C	N/C	N/C	N/C	N/C	N/C	N/C						
regate data are compilied from the records of detailed data h are provided by customs administration.	NC	NC	N/C	The provisional data from the "incomplete customs declarations" are incorporated in the monthly data on trade with third countries and, after having been completed are replaced by the final data.	NIC	NC	NC						
ioms Declarations	N/C	N/C	N/C	Customs data	N/C	N/C	N/C						
7	N/C	N/C	N/C	N/C	N/C		N/C						
and country and all mandatory variables	N/C	N/C	N/C	N/C	N/C	N/C	N/C						
ann Das coorticate and announced the second	distince collected data almost reach 97%, in terms of while the missing part is estimated.  ource is the same as for detailed data  mipliation process starts as soon as data are provided er PSIs (H-27)  and country  stat quality is monitored however there is no special of or compiling aggregated data by  gate data are compilied from the records of detailed data are provided by customs administration.	distince obligated data almost reach 97% in terms of while the missing part is estimated.  Outco is the same as for detailed data NC  millation process starts as soon as data are provided PSTs (+27)  NC  NC  NC  NC  NC  NC  NC  NC  NC  N	distince collected data almost reach 97% in terms of while the missing part is estimated.  NC N	atian coolected data almost reach 97% in terms of while the missing part is estimated.  NIC	since collected data almost reach 97% is terms of white the ministry post is estimated.  NC NC NC Statement of by the enterprises in the Mercelly of Privators.  NC NC NC NC Intrastat and View data  NC N	and government reach 97% in terms of mind and mi	NC						

GREECE	2008	2009	2010	2011	2012	2013	2014	2015	
2.3 EVALUATION OF THE METHOD									
2.3.1 Do you monitor the data quality? Yes/No	Yes. Data quality is monitored however there is no special method for compiling aggregated data	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.3.1.1 If yes, please specify the periodicity and the result of this monitoring.	Monthly	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.3.1.2 If yes, do you check that the aggregated results do not deviate from the totals of the final detailed results transmitted to Eurostat afterwards? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C	
2.3.2 Please specify the main advantage(s) of your method.	n.a.	N/C	N/C	N/C	Monitoting of the revisions and low revision rates	N/C	N/C	N/C	
2.3.3 Please specify the main inconvenient(s) of your method.									
2.4 Scheduled action plan, implementation date and expected results									
2.5 Optional comments									

: = Information not available
n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

								Please report only the changes
GREECE	2008	2009	2010	2011	2012	2013	2014	2015
REVISION POLICY APPLIED FOR NATIONAL PURPOSES (dissemination of national da	Ita)		II.	I			<u> </u>	
1.1 Same revision policy for intra and extra-EU trade data? Yes/No		N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.1 Same revision policy for intra and extra-EU trade data? Yes/No	Yes	N/C	N/C	N/C	N/C	NC	NC	NC
1.2 Revision frequency and periodicity	Intra and extra-EU data are in principle revised only once when their final version is made available.	N/C	N/C	NC NC	The National Revision Policy related to International Trade in Goods Statistics (ITGS) has been established. The data are revised monthly for all previous months of the current year until the final release of the yearly data at T+10 months, until that time all data are considered as "Provisional"	ELSTAT carries out revision analysis on a regular basis, by applying internationally recognized best practices depending on the statistical product.	NC NC	NC
1.3 Final revision	No fixed date for final revision	N/C	N/C	N/C	T+10 months	N/C	N/C	N/C
In which delay are late declarations taken into account in the dissemination to user.	s?							
1.4.1 For data covered by the intrastat legislation?	No fixed delay	N/C	N/C	Late declarations are incorporated as soon as they become available and are disseminated with the next month data dissemination.	N/C	The monthly date of Intra EU transactions, are adjusted to the total trade transactions with EU countries, (including the transactions below the statistical threshold), on the basis of the Recapitulative Statements of Intra-EU Deliveries and Acquisitions that are submitted by the enterprises in the Ministry of Finance.	NIC	N/C
1.4.2 For data covered by the Extrastal legislation?	No fixed delay	N/C	N/C	Late declarations are incorportated as soon as they become available and are disseminated with the next month data dissemination.	N/C	The provisional data from the "incomplete customs declarations" are incorporated in the monthly data on trade with third countries and, after having been completed, they are replaced by the final data.	N/C	N/C
1.5 Do you make exceptional revisions - i.e. unscheduled revisions of definitive data-possible? Yes/No	Yes	N/C	N/C	N/C	Yes	N/C	N/C	N/C
1.5.1 If yes, please specify the possible time limits (e.g. up to two years backwards).	Not specified	N/C	N/C	N/C	Major revisions and non-scheduled data revisions are accompanied at the time of publication by relevant documentation, as well as by updated back data if available.	ELSTAT carries out revision analysis on a regular basis, by applying internationally recognized best practices depending on the statistical product.	N/C	N/C
1.5.2 If yes, do you make exceptional revisions when the revision is significant for the interpretation of the data? Yes/No					Yes	N/C	N/C	N/C
1.5.3 If yes, do you have a threshold in value to determine if a change should be made and revised figures published? Yes/No	No threshold defined, each case is analysed separetely	N/C	N/C	N/C	No	No	No	No
1.5.3.1 If yes, please specify this threshold.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.5.4 <u>If yes</u> , do you have a threshold in net mass / supplementary units to determine if a change should be made and revised figures published? <u>Yes/No</u>	No	N/C	N/C	NC	No	No	No	No
1.5.4.1 <u>If yes</u> , please specify this threshold.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.5.5 <u>If yes</u> , do you have a threshold based on the percentage change at a given level of commodity/partner aggregation? <u>Yes/No</u>	No	N/C	N/C	N/C	No	No	No	No
1.5.5.1 <u>If yes</u> , please specify this threshold.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.5.6 If yes. Do you have a threshold based on both a change in value and change in percentage at a given level of commodity/partner aggregation? Yes/No	No	N/C	N/C	N/C	No	No	No	No
1.5.6.1 If yes. please specify this threshold.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.5.7 If yes, do you use any other thresholds or criteria (e.g. user feedback, methodological issues)? Yes/No	No	N/C	N/C	N/C	No	No	No	No
1.5.7.1 If yes, please specify.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.6 Correction applied to the correct reference month?	1	I.	1		I		I	
1.6.1 For data covered by the Intrastat legislation? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.6.2 For data covered by the Extrastat legislation? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2. REVISION POLICY APPLIED TO EUROPEAN FIGURES								
2.1 Same revision policy for national and European figures? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.1.1 If no. please specify the main differences.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2 When national figures are revised, in which delay - after the revision - European figures.	ures are revised and transmitted to Eurostat (number of cale	ndar days or months)						
2.2.1 For data covered by the Intrastat legislation?	The same day as national data are published	N/C	N/C	N/C	N/C	N/C	N/C	N/C

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
2.2.2 For data covered by the Extrastat legislation?	The same day as national data are published	N/C	N/C	N/C	N/C	N/C	NC	N/C
2.3 Do you send the final revision of European figures for all the months of year N no later than October N+1? Yes/No	No	N/C	N/C	N/C	N/C	N/C	Yes	Yes
Do you send a pre-announcement to Eurostat of revisions of a certain size between two subsequent data transmissions? Yes/No	No	N/C	N/C	Yes	N/C	N/C	N/C	N/C
2.4.1 If yes, for revisions that are known in advance (e.g. methodological changes), please specify whether you send the pre-announcement up to 1 month before the data delivery. Yes/No				Yes	N/C	N/C	N/C	N/C
2.4.2 If yes, for revisions that occur as part of the routine monthly data delivery cycle, please specify whether you send the pre-announcement								
2.4.2.1 usually up to 1 week before the data delivery. Yes/No					No, as they refer to routine revisions of published "provisional" data presenting a low revision rate	N/C	N/C	N/C
2.4.2.2 at the latest on the day the data is sent. Yes/No					No	N/C	N/C	N/C
3. ADDITIONAL INFORMATION								
3.1 Scheduled action plan, implementation date and expected results								
3.2 Optional comments								

: = Information not available n.a. = Non applicable (quality item not relevant for the national situation) NC = No new information or no change

	Please repoi							
GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. DESCRIPTION OF THE PROCESS								
1.1 Principle applied	Passive confidentiality	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2 Initiation of the procedure by the trader: timing and information to be provided (e.g. for how long the confidentiality is requested, for which data, etc)	One year	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2.1 Please specify whether you have established national instructions which clarify the following aspects:								
1.2.1.1 Confidentiality application form and procedures. Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2.1.2 Decision making process (e.g. rules for confidentiality analysis and criteria for granting, deadlines for the approval or refusal). Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.2.1.3 Setting time limits to keep the data confidential (historical data are much less sensitive for companies). Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.3 Rules applied to decide whether or not the confidentiality should be granted	In the framework of passive confidentialit,y the main criterion is whether the trader is dominant	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.4 Are the needs for confidentiality regularly checked? Yes/No	Yes	N/C	N/C	N/C	N/C	:	:	
1.4 Period for which the confidentiality is granted								
1.4.1 Is the confidentiality granted only for a limited period of time (e.g. the next year or the next 12 months as reference periods)? Yes/No NB: This question does not relate to an expiration of the confidentiality previously granted, i.e. to the removal of the confidentiality from data that were previously made confidential.	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.4.1.1 If yes, please specify for how long.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.4.1.2 If no, do you monitor regularly whether the confidentiality should be still maintained for future periods? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.4.1.2.1 If no, please specify your practice.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2. DISSEMINATION							<u> </u>	
2.1 Minimum level of dissemination (except for military goods): by HS2 codes if the confidentiality is thereby ensured.	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.2 Rules applied to determine the dissemination degree (which product level, which indicator, etc)	We disseminate information at the next product level which does not allow to identify the trader. Value and quantity is disseminated.	N/C	N/C	N/C	N/C	N/C	N/C	N/C
Please specify whether the confidentiality is granted only for as few data elements as possible (value or quantity, product or potters). Verificial to the confidence of	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3 Disseminate the maximum of information at product and partner level	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.3.1 Please specify whether you suppress a product in such a way that as much information as possible on the commodity is published whilst still guaranteeing the confidentiality of the PSI. Yes/No	Yew	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.4 Raising confidentiality after a certain period? Yes/No	No	N/C	N/C	N/C	N/C	N/C	N/C	N/C
2.4.1 <u>If yes</u> , please specify after which period.	n.a	N/C	N/C	N/C	N/C	N/C	N/C	N/C
3. ADDITIONAL INFORMATION								

	GREECE	2008	2009	2010	2011	2012	2013	2014	2015
3.1 Sched	tuled action plan, implementation date and expected results								
3.2 Option	nal comments								

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

## Table 2.18 - CONFIDENTIALITY PRACTICES FOR TEC DATA

### Please report only the changes

GREECE	2009	2010	2011	2012	2013	2014				
1. DESCRIPTION OF THE PROCESS										
1.1 Principle applied (active/passive)	Passive	N/C	N/C	N/C	Active	N/C				
1.2 Which criteria are used to determine confidential cells (number of enterprises, dominance, etc)?	No criteria is defined	N/C	N/C	N/C	The confidentiality is applied with the use of IT tools according to international standards	The confidentiality is applied with the use of IT tools according to international standards				
1.3. Are the criteria same for all other business related statistics or are they specific for TEC? Same/Specific	n.a.	N/C	N/C	N/C	Same	Same				
1.4 Are the same criteria applied for each dataset? Yes/No	Yes	N/C	N/C	N/C	Yes	Yes				
1.4.1 If no, please specify the differences.	n.a.	N/C	N/C	N/C						
1.5 Is secondary confidentiality applied? Yes/No	No	N/C	N/C	N/C	Yes	Yes				
1.5.1 If yes, please specify the criteria to determine to which cells secondary confidentiality is applied.	n.a.	N/C	N/C	N/C	The confidentiality is applied with the use of IT tools according to international standards	The confidentiality is applied with the use of IT tools according to international standards				
2. ADDITIONAL INFORMATION										
2.1 Scheduled action plan, implementation date and expected results										
2.2 Optional comments										

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

operar	2000	2000	2040	2044	2012	2042		Please report only the changes			
GREECE	2008	2009	2010	2011	2012	2013	2014	2015			
1. CHECKS FOR COMPLETENESS  Checks for completeness refers to measures aiming at ensuring that the reported figures represent the complete trade											
1.1 Do you have checks to ensure data completeness (e.g. comparison with fiscal data)? Yes/No	Yes,intra EU trade data have been adjusted to VIES data and Extra EU trade have been revised according to new data transmitted by administrative sources. The above mentioned completeness checks have been elaborated during the implementation of the Action Plan for the Improvement of External Trade Statistics during the period 2011-2013	NG	N/C	NC	Yes, comparison with VIES data is performed since 2013 on a monthly regular basis and adjustment method was developped. Further more backwards estimations have been introduced to the timeserie 2004 - 2016 based on the VIES data to ensure data quality of the timeserie. The Extra-EU trade data are derived from the customs authorities, and in which the data of "incomplete oustoms declarations," after their completion, are replaced by the final cores. Validation controls and revision analysis is performed on a regular basis both to VIES data with Intrastat data as well as to customs' data including the "incomplete customs declarations".	NC	N/G	N/G			
1.2 Besides the comparison with fiscal data, do you have other checks to ensure data completeness? Yes/No	Yes	N/C	N/C	N/C	Yes	N/C	N/C	N/C			
1.2.1 If yes, please specify the methods and data sources.					Comparison of historical data values per VAT Number. Through the web declarations all mandatory fields are validated	N/C	N/C	N/C			
2. CHECKS FOR VALIDITY					•						
Checks for validity refer to measures aiming at detecting missing or i	ncorrect variables or codes										
2.1 Please specify which type of checks are performed to detect invalid data.	All erroneous data are corrected at the most detailed level. On Electronic Submission for Intra EU trade all fields are mandatory validated. On paper declaration if CN8 code is missing is corrected according to the historical data of the company. Analogical validation corridors are developed for Edra EU trade. Paper declarations are checked on a monthly basis by the Unit. Checks or records all amadeutry fields, eg. CN8, Country, Nature of Transaction, Transport mode etc at microdata level	NC	NC	NC	NC	A wide range of data completeness, reliability and validity of the quality controls is implemented in order to ensure high quality data, in accordance with international Standards and enable to ELSTAT to compile International Trade in Goods statistics (ITGS) of high quality data which fully meet EU requirements. At all stages of production of ITGS data, a set of fuels for quality controls is applied by ELSTAT for Coolecting microdata directly from the providers of statistical Information (PSIs) through Intrastat systems, which is supported by modern information technology applications such as validation rules of microdata that are applicable at PSIs level, and are implemented at the time of submission of Intrastat acclerations Processing of primary data that appear in Intrastat and Extrastat doctarations by ELSTAT, validation rules, at the earliest possible stagler complex validation rules for continuous variables (eg statistical value, quantity in net mass, etc.). Detailed validation checks of microdata and extrastat doctarations of the check of microdata and an accordance of the continuous variables (eg statistical value, quantity in net rules, including customes codes checks. All erroneous data are corrected act the most detailed level. On Electronic Submission of Intra EU trade all fields are mandatory validated. On paper declaration in CNB code is missing is corrected according to the historical data of the company. Analogical validation controls are developed for Extra EU trade. Paper declarations are checked on an morthly basis by the Unit. Checks of records of all mandatory fields, eg.: CNB, Country, Nature of Transaction, Transport mode etc at microdata level	NC	NC			
2.2 Please specify how erroneous or suspicious records are process	ed by answering the following questions:		L				L				
2.2.1 Are they automatically corrected at the most detailed level?	No	N/C	N/C	N/C	NIC	NC	N/C	NC			
2.2.2 Are they deleted and considered as missing data to be estimated in the same way than the late/non response?	No they are not deleted. The incorrect records are corrected. In addition to standard monthly validation controls all values above 1 mio euro are visually validated on monthly basis for Intra EU and Extra EU trade statistics.	N/C	N/C	N/C	N/C	NC	N/C	N/C			
2.2.3 Are revised figures immediately requested from the operator?	Yes	N/C	N/C	N/C	N/C	NC	N/C	N/C			
3. CREDIBILITY CHECKS											
Checks for credibility refer to measures aiming at detecting implausit				procedute constitute c							
3.1 Please specify which type of checks are performed to detect implausible data.	For credibility checks we perform combination checks between the different varilables (e.g. product code with partner country, product code by transport code, etc.) in addition the max and minimum range for unit value prices, as well as average unit values are contolled.	N/C	N/C	N/C	N/C	NC	N/C	N/C			
3.2 Please specify how erroneous or suspicious records are process:	ed by replying the following questions:										
3.2.1 Are they automatically corrected at the most detailed level? Yes/No	They are not automatically corrected, only individually	N/C	N/C	N/C	N/C	NC	N/C	N/C			
3.2.2 Are they deleted and considered as missing data to be estimated? Yes/No	No, they are not deleted and incorrect records are corrected. All values above 1 mio euro are validated on monthly basis for Intra EU and Extra EU trade statistics.	N/C	N/C	NC	N/C	N/C	N/C	N/C			

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
3.2.3 Are revised figures immediately requested from the operator? Yes/No	Yes	NC	N/C	N/C	NIC	N/C	N/C	N/C
4. FURTHER CHECKS								
4.1 Monitoring of intra-EU asymmetries								
4.1.1 Within the limit of available human resources, do you regularly monitor the asymmetries related to the main partner countries and major/key products? Yes/No	n.a.	N/C	N/C	NC	Yes, on an aggregate level			
4.1.1.1 If yes, please specify whether you react as quickly as possible to unexpectedly high or new asymmetries by checking the accuracy and completeness of the available national statistical data sources. Yes/No	n.a.	N/C	N/C	N/C	Yes, if needed			
4.2 Implementation of Doc MET 400 rules								
4.2.1 Do you apply the transmission format and rules as defined in Doc MET 400 valid for a given reference year and thus implement all amendments of the rules in your national compilation system when agreed by the ITGS Steering Group? Yes/No	Yes	N/C	NC	NC	N/C	NC	N/C	N/C
4.2.2 Do yo compile distinct estimates for trade below threshold and for non/late response? Yes/No	Yes	NC	N/C	N/C	N/C	N/C	NC	N/C
4.2.2.2 If yes, please specify whether you keep this distinction in the data transmissions to Eurostat by using the threshold indicators 3 (trade below the exemption threshold) and 4 (non/late-response) instead of indicator 8 (no distinction between trade below threshold and non/late response). Yes/No	Yes	N/C	N/C	N/C	N/C	NC	NC	N/C
5. ADDITIONAL INFORMATION								
5.1 Scheduled action plan, implementation date and expected results								
5.2 Optional comments	All credibility and validity checks are applied both for Intra and Extra EU Trade the same way	N/C	N/C	N/C	N/C			

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N/C = No new information or no change

Table 4.1&4.2 - DISSEMINATION OF EUROPEAN ITGS - NATIONAL PRACTICES

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
Do you publish ITGS compiled according to the EU concept and definitions? Yes/No	Yes	N/C	N/C	N/C	N/C	N/C	N/C	N/C
1.1 If yes, with which periodicity and by which means?	Monthly: Press releases in T+40 and T+56 days	N/C	N/C	N/C	N/C	N/C	N/C	Monthly: Press releases in T+38 days
1.2 If yes, please specify the accompanying metadata.	Short Metadata are provided along with the Press Release while more detailed metadata are provided on ELSTAT's website.	N/C	N/C	N/C	Analytical metadata in SDMX format	N/C	N/C	N/C
ADDITIONAL INFORMATION								
Scheduled action plan, implementation date and expected results								
3. Optional comments	National Data and Community data are the same	N/C	N/C	N/C	N/C	N/C	N/C	N/C

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)

N/C = No new information or no change

Table 5.4 - METHODOLOGICAL REASONS FOR DISCREPANCIES BETWEEN NATIONAL AND EUROPEAN ITGS

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
National concept = EU concept? Yes/No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1.1 If no, please specify the methodological reasons for discrepancies between national and	d European figures							
1.1.1 General Trade System for national statistics - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.2 Exclusion of quasi transit from national statistics - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.3 Repairs included in national statistics - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.4 Criterion of country of origin for national arrivals - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.5 Criterion of country of consignment for national extra-EU statistics - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.6 Imports published FOB - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.7 Further exclusions from national statistics - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.8 Further integrations in national statistics	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.9 Other(s) - Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1.1.9.1 If yes, please specify	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
ADDITIONAL INFORMATION								
Scheduled action plan, implementation date and expected results								
3. Optional comments								

<sup>: =</sup> Information not available

n.a. = Non applicable (quality item not relevant for the national situation)

Table 8.1 - INTRASTAT - Thresholds calculation

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. EXEMPTION THRESHOLD								
When setting the exemption threshold, do you examine whether the exemption of the PSIs below the threshold will lead to a considerable lack of information or to biased information as regards the flow, the trade with certain partner Member States and certain commodities? Yes/No	Yes, the VIES data are available since 2012 and onwards, while a backcakasting process from 2011 to 2004 has been applied.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
Do you determine the exemption threshold in such a way that the largest number of traders is exempted from providing information to the intrastat system, to reduce burden, and by simultaneously keeping the quality of the collected information? Yes/No	Yes, the VIES data are available since 2012 and onwards, while a backcakasting process from 2011 to 2004 has been applied.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
1.3 Determination of total trade								
1.3.1 When calculating the total trade, do you use cumulative total value based on the most recent data available at the time of calculation of thresholds over a period of at least 12 months? Yes/No	Yes, the VIES data are available since 2012 and onwards, while a backcakasting process from 2011 to 2004 has been applied.	N/C	N/C	N/C	Yes	N/C	N/C	N/C
1.3.2 Do you take into account additional information provided in the paragraph 756 of the Compilers     Guide on European statistics on international trade in goods? Yes/No	Yes	N/C						
1.4 Do you use the procedure described in paragraph 757 of the Compilers Guide on European statistics on international trade in goods for the determination of the level of the exemption threshold? Yes/No	Yes	N/C						
2. SIMPLIFICATION THRESHOLD								
2.1 Do you use the procedure described in paragraph 767 of the Compilers Guide on European statistics on international trade in goods for the determination of the level of the simplification threshold? Yes/No	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
3. ADDITIONAL INFORMATION								
3.1 Scheduled action plan, implementation date and expected results								
3.2 Optional comments								

<sup>: =</sup> Information not available
n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. INTRASTAT	1						,	,
1.1 Are PSIs exempted from reporting of statistical value? Yes/Partly/No	No	N/C						
1.2 Optional data threshold implemented? Yes/No	No	N/C						
1.2.1 If yes, please specify the optional variables.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	NC
1.3 Simplification threshold implemented? Yes/No	No	N/C	NC	N/C	N/C	NC	NC	NC
If yes, please specify if PSIs can report only a maximum of 10 of the detailed relevant subheadings of the CN and regroup the other products under 99500000.	n.a.	N/C	N/C	N/C	N/C	N/C	NC	NIC
1.4 Small transaction threshold implemented? Yes/No	No	N/C	NC	N/C	N/C	NC	NC	NC
1.4.1 If yes, please specify its value.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	NC
1.5 Net mass not collected from PSIs if supplementary unit is requested (Art. 9 para 1 Reg. (EC) No 1982/2004)? Yes/Partly/No	No. The supplementary until is collected	N/C	N/C	N/C	N/C	N/C	N/C	NC
1.5.1 If not collected, is the net mass estimated at CN8 level? Yes/No	n.a.	N/C	NC	N/C	N/C	NC	N/C	N/C
1.5.1.1 If yes, do you use Eurostat coefficients? Yes/Partly/No	n.a.	N/C	NC	N/C	N/C	NC	N/C	N/C
1.5.1.2 If yes, please describe briefly your estimation method.	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	NC
1.5.2 If yes or partly, do you have some voluntary reporting from PSIs? Yes/No	n.a.	N/C	N/C	N/C	N/C	N/C	N/C	NC
1.5.2.1 If yes, do you keep the information voluntarily reported? Yes/No	n.a.	N/C						
1.6 Simplified reporting for motor vehicle and aircraft parts allowed? Yes/No	No	N/C	NC	N/C	N/C	NC	NC	NC
1.7 Simplified reporting for industrial plants allowed? Yes/No	No	N/C						
1.8 Other simplification measures implemented? Yes/No	No	N/C						
1.8.1 If yes, please specify whether information on arrivals is not collected in case of quasi-export from traders or from declarants, whenever the information provided in the customs declaration is sufficient to derive an adequate arrival record in Intrastat, Yes/No								
1.8.2 If yes, please specify briefly other simplification measures implemented.	n.a.	N/C						
1.9 Scheduled action plan, implementation date and expected results								
1.10 Optional comments								

GREECE	2008	2009	2010	2011	2012	2013	2014	2015				
2. EXTRASTAT	EXTRASTAT											
2.1 Simplified reporting for industrial plants allowed? Yes/No	No	N/C	NC	N/C	NC	N/C	NC	N/C				
2.2 Other simplification measures implemented? Yes/No	No	N/C										
2.2.1 If yes, please specify briefly these measures.	n.a.	N/C										
2.3 Scheduled action plan, implementation date and expected results												
2.4 Optional comments												

: = Information not available
n.a. = Non applicable (quality item not relevant for the national situation)
N/C = No new information or no change

Table 8.10-I - INTRASTAT - Optional and other national data

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. OPTIONAL INTRASTAT DATA								
1.1 Country of origin on arrival	NC							
1.2 Delivery terms; 1st subdivision	NC							
1.3 Delivery terms; 2nd subdivision	NC							
1.4 Mode of transport	С	С	С	С	С	С	С	С
1.5 More detailed level than 8-digit	NC							
1.6 Nature of transaction (2nd digit)	С	С	С	С	С	С	С	С
1.7 Region of destination on arrival	NC							
1.8 Region of origin on dispatch	NC							
1.9 Statistical procedure	NC							
1.10 Statistical value	С	С	С	С	O	С	С	С
2. OTHER NATIONAL DATA								
2.1 Air(port) of (un)loading	NC							
2.2 Airway bill / bill of lading number	NC							
2.3 Code for specific goods / movements	NC							
2.4 Country of final destination outside EU (indirect exports)	NC							
2.5 Country of origin on dispatch	NC							
2.6 Currency	NC							
2.7 Description of goods	NC							
2.8 Nationality of the means of transport at the border (arrivals)	NC							
2.9 Supplier's / consignee's VAT ID number	NC							
2.10 Transport document ID	NC							

GREECE	2008	2009	2010	2011	2012	2013	2014	2015
1. OPTIONAL INTRASTAT DATA								
3. ADDITIONAL INFORMATION								
3.1 Scheduled action plan, implementation date and expected results								
3.2 Optional comments								

C: Collected PC: Partially collected NC: Not collected

n.a. = Non applicable (quality item not relevant for the national situation)

<sup>: =</sup> Information not available

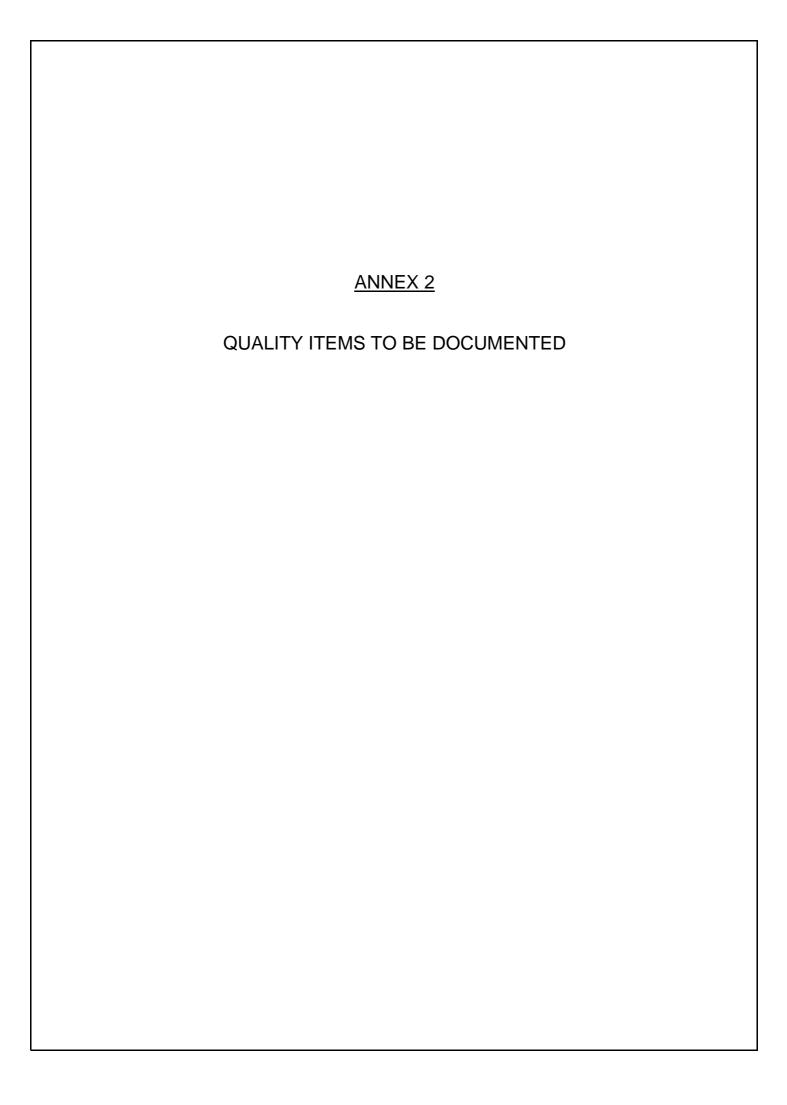
Table 8.10-E - EXTRASTAT - Optional data

GREECE	2008	2009	2010	2011	2012	2013	2014	2015	Additional information
1. Member State of destination	NC								
2. Member State of actual export	NC								
3. Nature of transaction	NC								
4. Invoicing currency on import	С	С	С	С	С	С	С	С	
5. Invoicing currency on export	С	С	С	С	С	С	С	С	
ADDITIONAL INFORMATION									
6 Scheduled action plan, implementation date and expected results	n.a.								
7 Optional comments	n.a.								

C: Collected PC: Partially collected NC: Not collected

: = Information not available

n.a. = Non applicable (quality item not relevant for the national situation)



	ITEMS TO BE DOCUMENTED	Data flows	Explanatory notes
1. RELE	EVANCE		
1,1	Statistical information not currently available but needed by users		This item describes the users' statistical needs not currently satisfied. The information source should be the satisfaction survey as well as the users' requests addressed to Eurostat or to the National Statistical Authority.
1,2	Statistical information required by the legislation but not or partially provided	Aggregated, detailed, TEC data and TIC data	This item shows in which extent the reporting country is compliant with the legislation in terms of statistical information to be supplied. The information source is Eurostat's data processing syst which includes controls for data completeness as well as validity and credibility checks.
2. ACCI	URACY - Coverage		
2,1	Trade by enterprise characteristics - Matching rate between trade and business registers	TEC data	This item shows the share of traders (in total number and in total trade) with valid id-codes succesfully matched with the Business Register.
2,2	Measures taken in order to ensure the data exhaustiveness	Detailed data	This item shows in which extent the data exhaustiveness is ensured.
2,3	Share of collected data in detailed data	Detailed data	This item shows how big share of the total trade the collected data accounts for. This share is compiled by using the information transmitted in section 2 of doc MET 400 data files. The collected data are flagged with the codes 1 or 2.
2,4	Share of estimated trade below the threshold (exemption threshold for Intrastat and statistical threshold for Extrastat)	Detailed data	This item shows how big share of the total trade the estimates for missing trade account for. This share is compiled by using the information transmitted in section 2 of doc MET 400 data files. estimates are flagged with the code 3.
2,5	Method to compile estimates for trade below the threshold (exemption threshold for Intrastat and statistical threshold for Extrastat)	Detailed data	This item refers to the way adjustments are compiled in order to estimate the data missing because of the exemption threshold for Intrastat and of the statistical threshold for Extrastat. Recommendation: If estimates are compiled at 8-digit level, also quantities (net mass and supplementary quantity) should be estimated in order to avoid distorting unit values.
2,6	Share of estimated trade for non/late response for Intrastat and delayed or incomplete records for Extrastat	Detailed data	This item shows how big share of the total trade the estimates for missing trade account for. This share is compiled by using the information transmitted in section 2 of doc MET 400 data files. estimates are flagged with the code 4.
2,7	Method to compile estimates for non or late response for Intrastat and delayed or incomplete records for Extrastat	Detailed data	This item refers to the way adjustments are compiled in order to estimate the data missing because of the non/late response for Intrastat and of incorrect/incomplete records for Extrastat. Recommendation: If estimates are compiled at 8-digit level, also quantities (net mass and supplementary quantity) should be estimated in order to avoid distorting unit values.
2,8	Statistical value estimation	Detailed intra-EU trade data	This item refers to the adjustments compiled by the National Statistical Authority in order to estimate the statistical value wherever non collected from PSIs.
2,9	Method to estimate the non collected statistical value	Detailed intra-EU trade data	This item refers to the method applied by the National Statistical Authority to estimate the statistical value when only the invoiced value is reported by the PSI.
2.10	Method to compile aggregated data	Detailed data	This item refers to the aggregated data to be delivered to Eurostat within 40 days after the reference month and to the way they are compiled: detailed data completed by estimates for missing or time series analysis, method to break down the total trade values by SITC groups, etc.
2,11	Aggregated data versus detailed data	Detailed data	This item refers to the discrepancy between the total trade values transmitted within 40 days after the reference period ("aggregated data" flow) and the total trade values compiled from the deta statistics.
Accura	cy - Revision		
2,12	Last version of detailed data versus first version	Detailed data	This item refers to a comparison between the total trade values compiled from the first delivery of detailed statistics and the total trade values compiled from the last data delivery.
2,13	Revision rates at detailed level	Detailed data	This item refers to the magnitude of the revisions recorded at HS2 level when comparing data corresponding to the first and last deliveries.
2,14	Revision policy for detailed data	Detailed data	This item refers to the national practice in terms of revisions of intra and extra-EU trade data: revision frequency and transmission of revised figures to Eurostat, availability of final or quasi final figures, etc.
Accura	cy - Confidentiality		
2,15	Confidentiality in detailed data - Impact in figures	Detailed data	This item shows the impact of the confidentiality practices on detailed statistics in terms of: - number of 8-digit codes affected, i.e. number of 8-digit codes for which the real information is not or partially disseminated, - trade value, i.e. global trade value of the 8-digit codes for which the indicator "trade value" has been hidden, - net mass, i.e. global net mass of the 8-digit codes for which the indicator "net mass" has been hidden.
2,16	Confidentiality practices for detailed data	Detailed data	The reporting country should describe its confidentiality practices i.e. the criteria on the basis of which the confidentiality is granted and rules fixing the dissemination degree.
2,17	Confidentiality in TEC data - Share of confidential cells	TEC data	This item shows the percentage of cells made confidential in each dataset to be provided.
2,18	Confidentiality practices for TEC data	TEC data	The reporting country should describe its confidentiality practices as regards data by enterprise characteristics: criteria on the basis of which the confidentiality applies and rules fixing the dissemination degree.
	cy - Control procedures		
1			
2,19	Control procedures	Detailed data	The reporting country should describe its control procedures: checks for completeness, validity and credibility checks.

	ITEMS TO BE DOCUMENTED	Data flows	Explanatory notes
3. TIME	LINESS AND PUNCTUALITY		
3,1	Time lag between end of reference period and date of dissemination of first results by Eurostat	Aggregated data	This item refers to the dissemination delay of Eurostat's monthly press release.
3,2	Time lag between end of reference period and date of transmission of first results to Eurostat	Aggregated, detailed and TEC data	This item shows in which extent the data - aggregated, detailed and TEC statistics - to be transmitted to Eurostat are provided in due time, i.e. within the legal deadlines.
3,3	Punctuality of data transmission - Number of delayed data deliveries	Aggregated, detailed and TEC data	This item shows: - for aggregated and detailed data: how many times out of the 12 months of the reference year data were delivered late, - for TEC data: whether or not the annual figures were delivered in due time.
3,4	Punctuality of data transmission - Average delay of the delayed data deliveries	Aggregated, detailed and TEC data	This item shows: - for aggregated and detailed data: the average delay (out of the 12 months of the reference year) of the delayed deliveries, - for TEC data: the delay in case of late delivery of the annual figures.
4. ACC	ESSIBILITY AND CLARITY		
4,1	Dissemination channels of European ITGS at national level		The reporting country should describe its dissemination channels (if any) of the trade in goods data compiled according to the EU concepts and definitions.
4,2 5 COM	Metadata accompanying European ITGS at national level		The reporting country should list all the relevant documents (in particular, the methodological documents) and kinds of support supplied to the users of European ITGS.
	rability - Over space		
5,1	Relative asymmetry in intra-EU detailed data	Detailed intra-EU trade data	This item shows the magnitude of the intra-EU asymmetries recorded at detailed level.
5,2	Relative asymmetry in intra-EU aggregated data	Detailed intra-EU trade data	This item shows the magnitude of the intra-EU asymmetries recorded at total level.
5,3	Methodological reasons for intra-EU asymmetries	Detailed intra-EU trade data	List of asymmetry causes linked to the concepts and definitions or to non harmonised practices regarding the collection or compilation of intra-EU trade statistics.
5,4	Methodological reasons for discrepancies between national and European ITGS - Description and quantitative impact	Detailed data	List of all the methodological reasons for discrepancies between the statistics compiled according to the national concept and the ones compiled according to the EU concept (for instance, general trade system versus special trade system or different treatment of the quasi transit). These reasons should be described and quantify as accurately as possible.
Compa	rability - Over time		
5,5	Changes in nomenclatures		Any changes in nomenclatures should be reported. In practice, all the nomenclatures are concerned but a particular attention should be paid to those used for data dissemination and in particular to the product and country nomenclatures.
5,6	Changes in concepts and definitions with an impact on European ITGS		List of all changes in concepts and definitions impacting the European ITGS
Compa	rability - Across domains		
5,7	Methodological reasons for discrepancies between trade data of different statistical domains		Other statistical domains use the international trade statistics but with the adaptations required by their own concepts and definitions. These statistical domains are: National Accounts, Balance of Payments and Business statistics. The methodological reasons for discrepancies between the international trade data and the trade results published by these three statistical domains should be listed.
6. COH	ERENCE		
6,1	Consistency between international trade statistics and statistics originating from other sources		This item refers to an assessment of the consistency between ITGS and trade data collected by other statistical domains (like, for instance, PRODCOM). The main reasons for discrepancies should be listed.
7 455	ESSMENT OF USER NEEDS AND PERCEPTIONS		
7,1	Degree of users' satisfaction		This item shows in which extent the trade statistics answer the users' needs in their current definitions and availability: statistical variables, level of details, dissemination means, frequency of the revisions, etc.
1 1			
8. PERI	FORMANCE, COST AND RESPONDENT BURDEN		
8,1	Thresholds	Detailed intra-EU trade data	For Intrastat, this item refers to the level of the statistical thresholds: are the exemption, simplification and statistical value thresholds fixed at the adequate level? The exemption threshold should be assessed on the basis of the item 2.4, the simplification threshold on the basis of the item 8.3.
		trade data  Detailed intra-EU	For Extrastat, this item refers to the limit expressed in value or net mass under which the Customs declarations are not necessarily processed at the most detailed level.
8,2	Share in total trade of Intrastat declarations below the simplification threshold	trade data	This item shows how big share of the total trade the simplified declarations account for.
8,3	Share in total trade of Intrastat declarations above the statistical value threshold	Detailed intra-EU trade data	This item shows how big share of the total trade the declarations above the statistical value threshold account for.
8,4	Share in total trade of Intrastat declarations including the statistical value	Detailed intra-EU trade data	This item shows how big share of the total trade the statistical values reported by the PSIs – whatever whether or not they are above the statistical value threshold - account for. This share is at least equal to the share compiled under the item 8.3 because of the possible phenomena of voluntary reporting from PSIs below the statistical value threshold.
8,5	Percentage of intra-EU traders exempted from Intrastat declarations	Detailed intra-EU trade data	Rather than the percentage, the following ratio should be reported considering the total trade but also the trade flows - arrivals and dispatches - separately: Total number of exempted intra-EU traders / Total number of intra-EU traders.
8,6	Percentage of PSI allowed to use Intrastat simplified declarations	Detailed intra-EU trade data	Rather than the percentage, the following ratio should be reported considering the total trade but also the trade flows - arrivals and dispatches - separately: Total number of PSIs allowed to use Intrastat simplified declarations / Total number of PSIs
8,7	Percentage of PSI exempted from the reporting of the statistical value	Detailed intra-EU trade data	Rather than the percentage, the following ratio should be reported considering the total trade but also the trade flows - arrivals and dispatches - separately: Total number of PSIs exempted from the reporting of the statistical value / Total number of PSIs
8,8	National practice in terms of net mass	Detailed intra-EU trade data	When the PSIs are exempted from the net mass reporting for 8-digit codes with a supplementary unit, the non-collected net mass should be then estimated by the National Statistical Authority.
8,9	List of simplification measures	Detailed data	List of all the simplification measures implemented in the Intrastat and Extrastat systems (thresholds, simplified reporting, etc.)
8.10	List of optional data	Detailed data	List of data collected at national level but not required by the EU legislation

#### CHANGES COMPARED TO THE 2015 REPORTING AND ASSESSMENT PROCEDURE

The main changes introduced in the structure of the National Quality Report are summarised below.

The new quality indicators as well as the new questions covering the recommendations appear in red in the tables concerned.

### NEW SHEETS (Highlighted in red color)

#### Recommendations

This sheet lists the recommendations included in the 2015 edition of the Compilers Guide on European ITGS and the questions proposed to assess their application. For each new question are specified the reference to the relevant table and a numbering. A direct link to the question has also been inserted.

# Table 2.2.I (b) - INTRASTAT - Measures and practices for specific goods or movements

This sheet includes the information formerly available in section 2. SPECIFIC MOVEMENTS of Table 2.2.I and the new questions aiming at assessing the application of the following recommendations: R3, R9, R10, R24, R25, R34 and R35.

### Table 2.2.E (b) - EXTRASTAT - Measures and practices for specific goods or movements

This sheet includes the information formerly available in section 3. SPECIFIC MOVEMENTS of Table 2.2.E and the new questions aiming at assessing the application of the following recommendations: R10, R24, R25 and R34.

### Table 8.1 - INTRASTAT - Thresholds calculation

This new sheet includes the new questions aiming at assessing the application of the following recommendations: R12, R13, R14 and R15.

### SHEETS WITH MODIFIED CONTENT

### Table 2.2.1 (a) - MEASURES IMPLEMENTED TO ENSURE THE EXHAUSTIVENESS OF TRADE MOVEMENTS COVERED BY THE INTRASTAT LEGISLATION

This sheet includes former Table 2.2.I (excluding section 2. SPECIFIC MOVEMENTS, which has been moved to the new sheet Table 2.2.I (b)) and new questions aiming at assessing the application of the following recommendations: R1, R2 and R33.

# Table 2.2.E (a) - MEASURES IMPLEMENTED TO ENSURE THE EXHAUSTIVENESS OF TRADE MOVEMENTS COVERED BY THE EXTRASTAT LEGISLATION

This sheet includes former Table 2.2.E (excluding section 3. SPECIFIC MOVEMENTS, which has been moved to the new sheet Table 2.2.E (b)) and new questions aiming at assessing the application of the following recommendations: R5 and R6.

### Table 2.19 - NATIONAL PRACTICES IN TERMS OF DATA CONTROLS

This sheet includes Table 2.19, the content of which has been extended with a new section (4. FURTHER CHECKS) including new questions aiming at assessing the application of the following recommendations: R16, R21 and R28.

# Table 2.5-I, Table 2.7-I, Table 2.10, Table 2.14, Table 2.16 and Table 8.8&8.9

All these sheets include the same tables as before, with also new questions aiming at assessing the application of the following recommendations:

- R27, R29 and R31 in Table 2.5-I INTRASTAT Estimates for trade below the exemption threshold
- R27, R30 and R32 in Table 2.7-I INTRASTAT Estimates for non/late response
- R20 in Table 2.10 COMPILATION OF AGGREGATED DATA
- R22, R23 and R26 in Table 2.14 NATIONAL PRACTICES IN TERMS OF REVISION
- R17, R18 and R19 in Table 2.16 CONFIDENTIALITY PRACTICES FOR DETAILED DATA
- R4 and R11 in Table 8.8&8.9 SIMPLIFICATION MEASURES IMPLEMENTED WITHIN INTRASTAT AND EXTRASTAT