

Dr. Ute Gramm

Import control of food of non- animal origin



SPICED Symposium , 1 – 2 June, 2016 Berlin



Overview

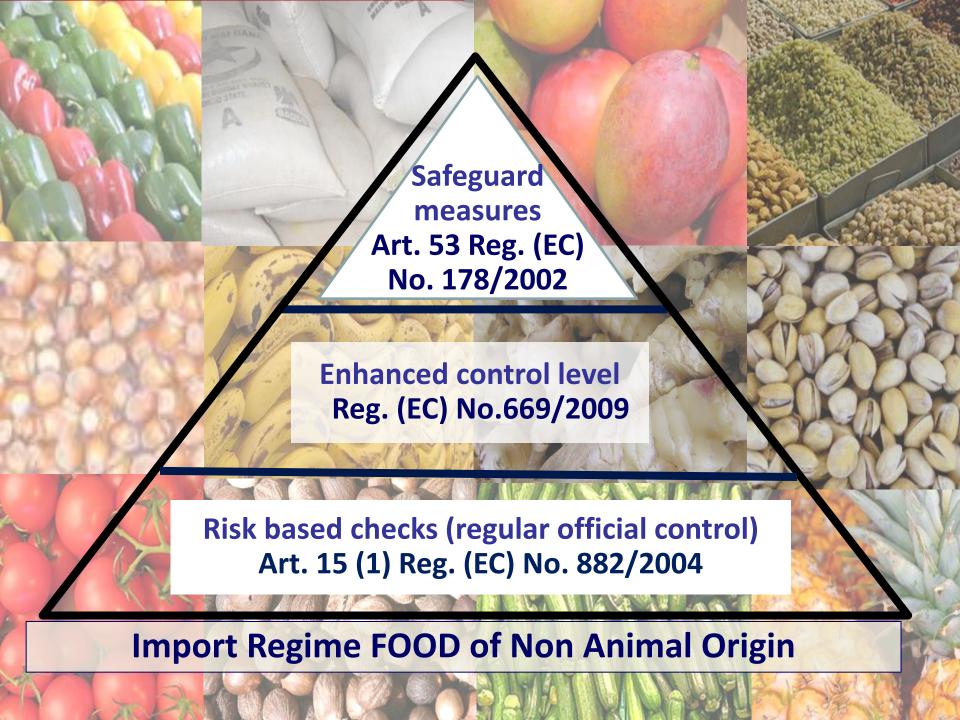


- EU import control system for food of non-animal origin (FNAO)
 - Safeguard measures
 - Increased control
 - MANCP control
- Import controls
 - Control steps and difficult areas
 - Findings
- Future developments





- In general the EU import control of food of animal and non-animal origin has to be distinguished
- Import control of food of animal origin:
 - EU-wide harmonised import control system
 - Border control posts (BIP) at the external EU border (port, airport; road/rail)
 - Legal requirement for pre-notification and <u>control</u> of all <u>consignments</u> of products of animal origin
- Import control of food of non-animal origin:
 - Only partly harmonised import control procedures in respect of increased levels of checks
 - EU and national law is applicable
 - Different import control systems in different Member States (MS) checks in the MS differing between regular 100% checks over targeted checks up to checks mainly at the retail level





Legislation related to import controls

- Reg. (EC) No. 178/2002
 - General Food law legislation
- Reg. (EC) No. 882/2004
 - Official control regulation
- Reg. (EU) No. 669/2009
 - Enhanced controls of certain food and feed of non-animal origin from third countries
- Reg. (EU) No. 884/2014
 - Safeguard measure regarding aflatoxin controls
- Reg. (EU) No. 885/2014
 - Safeguard measure regarding pesticides
- Reg. (EU) 2016/166
 - Safeguard measure regarding microbiological contamination
- Legislation laying down methods of sampling and analysis for official controls, e.g. Reg. (EC) 401/2006; guidance documents



Safeguard measures according to Art. 53 Reg. (EC) No. 178/2002

- Emergency measures due to detected hazard
- Requirements for laboratory analysis in the relevant third countries
- Health certificate and analysis report
- Check at the point of entry in the EU
 - Designated points entries (DPE)
 - Pre-notification of the consignment
 - 100 % Documentary check at the DPE
- Identity and physical check (including the laboratory check) at the DPE
 [or at the designated point of import (DPI) in case of controls according to Reg. 884/2014] pursuant to a determined frequency
- EU harmonised control document:
 Common entry document CED

			COMMON	ENTRY D	OCUMENT (C	TED)			
EUR	OPE	AN COMMUNITY	Common	LIVIKI D	OCCUMENT (C			Common Entry Doc	ument, CEI
П		Consignor			I.2. CED refe	rence nur	nber		
		Name Address			DPE				
					D, E				
		Country	+ ISO code		DPE Unit Nº				
	1.3.	I.3. Consignee			I.4. Person re	sponsible	for the con	signment	
		Name			Name				
		Address			Address				
		Postal code Country	+ ISO code		1.5. Country	of origin	+ ISO code	1.6 Country from where consigned	+ ISO code
		Country	+ 150 code				code	where consigned	code
		Importer			I.8. Place of	destination	n		
		Name			Name				
		Address			Address				
		Postal code Country	+ ISO code		Postal co Country	de		+ ISO code	
	_	Arrival at DPE (estimate			I.10. Docume	nte		+ 150 0009	
		Date	a date)		Number	rius			
l z	1.11	. Means of transport			Date of	leeue			
consignment			Railway wagon Road v	rehicle 🔲	Date of	ipping			
sign		ntification:							
	_	umentary references:	-						
dispatched	1.12	. Description of commod	ity			I.13. Co	mmodity cod	de (HS code)	
pate								I.14. Gross weight/Net v	veight
of dis									
l: Details								I.15. Number of package	es
E De	1.16	. Temperature Ambient	Chilled		-	rozen 🗆		I.17. Type of packages	
Part	110	. Commodity intended fo				iozeii 🗀			
-	1.10		Human consumption	Furti	her process		Feedin	astuff 🗆	
	110	. Seal number and contr	_					J	
	1.10	. Coal Harrison and Cone							
	1.20	. For transfer to			1.21.				
		Control Point	Control Point Unit N°						
	1.22	. For import			1.23.				
	101	Managed to a control of the	handered Brains						
	1.24	. Means of transport to 0							
Ш		Railway wagon Aeroplane	Registered No. Flight No.						
Ш		Ship	Name						
		Road vehicle	Plate No.						
	1.25	. Declaration			Place and dat	te of decla	aration		
	I, th	ne undersigned person	responsible for the consignmen	t detailed	Name of sign:	atory			
	mac	de in Part I of this docur	of my knowledge and belief the s nent are true and complete and	agree to	to				
			rements of Regulation (EC) N° ficial controls, and consequer		Signature				
			mpliance with the feed and food						

Safeguard measures (Art. 53 Reg. EU 178/2002)



Examples:

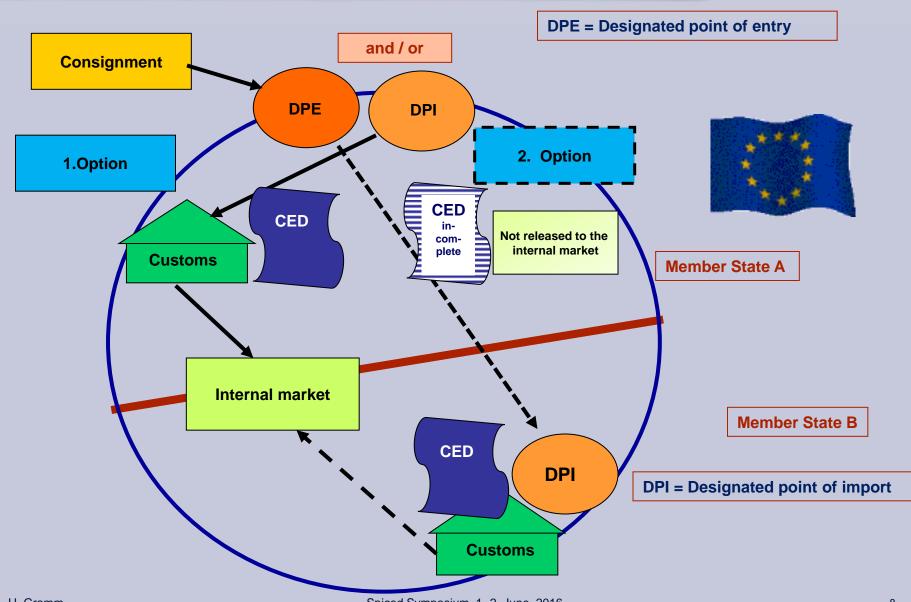
pistachios (Aflatoxin) from Iran and Turkey

paranuts from Brazil
hazelnuts and figs from Turkey
watermelon seeds from Nigeria
groundnuts from China

Betel leaves "Piper beetle" from India

Onward transportation according to Reg. (EU) No. 884/2014







Border control according to Reg. (EC) No. 669/2009

- Increased control level for food and feed of non animal origin
- Prior notification and checks at the DPE (designated point of entry)
- List of products under increased control updated quarterly (semi-yearly in future) regime according to Annex I
- Special requirements for the control points, e.g. equipment, unloading facilities
- Common Entry Document (CED)
- Onward transportation to the place of destination may be granted by the competent authority before the laboratory result has been received

Feed and food (intended use)	CN code (1)	TARIC sub- division	Country of origin	Hazard	Frequency of physical and identity checks (5
Lemons (Citrus limon, Citrus limonum) (Food — fresh, chilled or	0805 50 10		Turkey (TR)	Pesticide resi- dues (²)	10
(rooa — fresh, chillea or dried)					
 Sweet Peppers (Capsicum annuum) 	- 0709 60 10; 0710 80 51		Turkey (TR)	Pesticide residues (²) (¹6)	10
(Food — fresh, chilled or fro- zen vegetables)					
Vine leaves (Food)	ex 2008 99 99	11; 19	Turkey (TR)	Pesticide residues (²) (¹²)	50
— Pistachios, in shell	— 0802 51 00		United States (US)	Aflatoxins	20
— Pistachios, shelled	— 0802 52 00				
(Food)					
— Dried apricots	— 0813 10 00		Uzbekistan (UZ)	Sulphites (15)	50
 Apricots, otherwise pre- pared or preserved 	— 2008 50 61				
(Food)					
— Coriander leaves	— ex 0709 99 90	72	Viet Nam (VN)	Pesticide resi- dues (²) (¹8)	50
- Basil (holy, sweet)	— ex 1211 90 86;	20			
	ex 2008 99 99	75			
— Mint	— ex 1211 90 86;	30			
	ex 2008 99 99	70			
— Parsley	— ex 0709 99 90	40			
(Food — fresh or chilled herbs)					
— Okra	— ex 0709 99 90	20	Viet Nam (VN)	Pesticide resi- dues (²) (¹8)	50
 Peppers (other than sweet) (Capsicum spp.) 	— ex 0709 60 99	20			
(Food — fresh or chilled)					

U. Gramm Spiced Symposium 1-2,

Food in the scope of Reg. (EC) No. 669/2009



Examples

Dried apricots from Uzbekistan

Raspberries from Serbia

Groundnuts from Gambia, Madagascar and Sudan

Basil and Coriander leaves (Thailand)

Peppers (Capsicum) from Dominican Republic and Thailand

Nutmeg, Curry leaves (India)

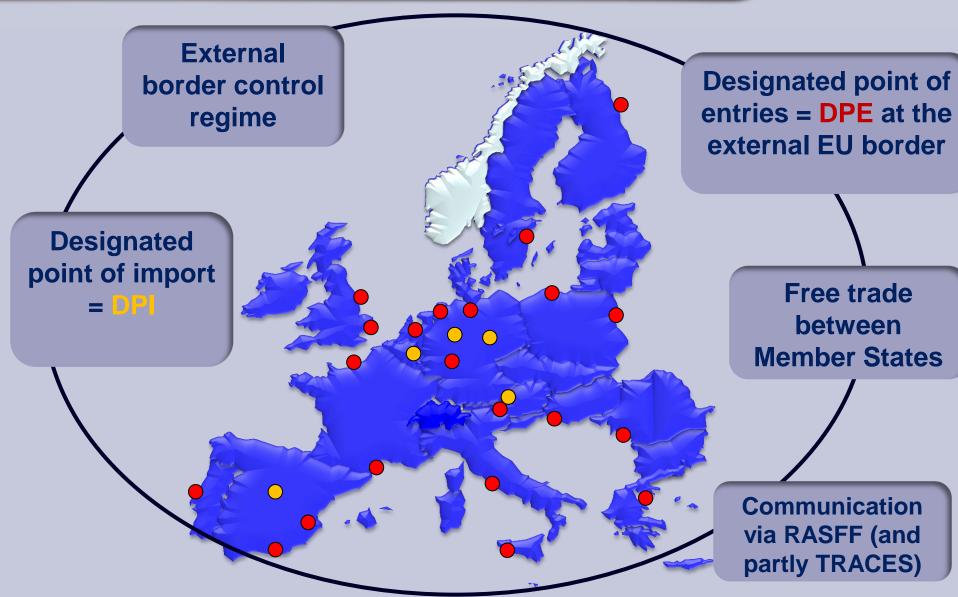
Tea from China

Sesame seeds from India

EU import control system for re-enforced controls of FNAO



11

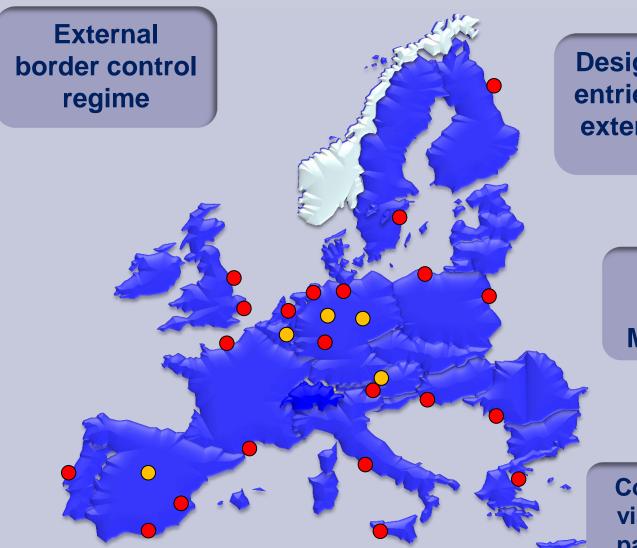


Spiced SprantasiGramm 2, June, 2016

U. Gramm

EU import control system for re-enforced controls of FNAO





Designated point of entries = DPE at the external EU border

Free trade between Member States

Communication via RASFF (and partly TRACES)

12



DPE in the Member States

Austria	Italy: Food 🔁 - Feed 🔁
Belgium 🔁	Latvia
Bulgaria: Food - Feed	Lithuania
Croatia	Luxembourg
Cyprus	Malta
Czech Republic: Food - Feed	Netherlands 🗓
Denmark: Food - Feed	Poland: Food - Feed 🔁 (38 kB)
Estonia: Food - Feed 🔃	Portugal
Finland	Romania 🔁
France: Food - Feed	Slovakia 🔁
Germany: Food W - Feed 📆	Slovenia: Food 🔁 - Feed 🔁 (30 kB)
Greece: EN 🔁 - EL 📜	Spain: Food - Feed
Hungary 🔁 (15 kB)	Sweden
Ireland	United Kingdom
	Norway



Risk based checks according to Art. 15 (1) Reg. (EC) No. 882/2004

- Regular checks on the basis of the MANCP (multi-annual national control plan)
- Controls of FNAO from third countries at all stages of the food chain at appropriate places e.g.
 - at the point of entry (= at the border)
 - within the T1-procedure
 - in customs stores, free zones and free warehouses
 - at the time of customs clearance for free release to the market



Risk assessment in consideration of

- Risks associated with the type of product
- Results of previous control (history of compliance with regard to the
 - Third country
 - Establishment
 - Importer
- Controls carried out by the importer himself
- Guarantees given by the competent authority of the third country



... hampered by:

- no regular harmonised control regime throughout the EU
- Missing data and information; e.g. about
 - total number of imports
 - origin of food products
 - purpose of consignments



Documentary check

- Health certificate and laboratory test report in case of safeguard measures
 - Compliance with legal requirements
 - Compliance with laboratory standards
- Accompanying documents e.g.
 bill of lading, invoice, packing list

Difficult areas:

- Scope of legal measure:
 - CN code established by customs law
- Competent authority
 - ⇒ Layout of certificate (head lines, seals, authorised signatures : missing references



Identity check

- Visual inspection to ensure that certificates or other accompanying documents tally with the labelling and the content of the consignment
 - ⇒ Kind of product
 - ⇒ Labelling
 - ⇒ Size of consignment (number of packages; net weight

Difficult areas:

- No legal reference for the identification code (consignment code)
 - ⇒ Lot number, shipping mark, etc.
- Origin of consignments
 - Country of origin; Country of dispatch
 - ⇒ Re-imports
 - Splitting of consignments



Physical check

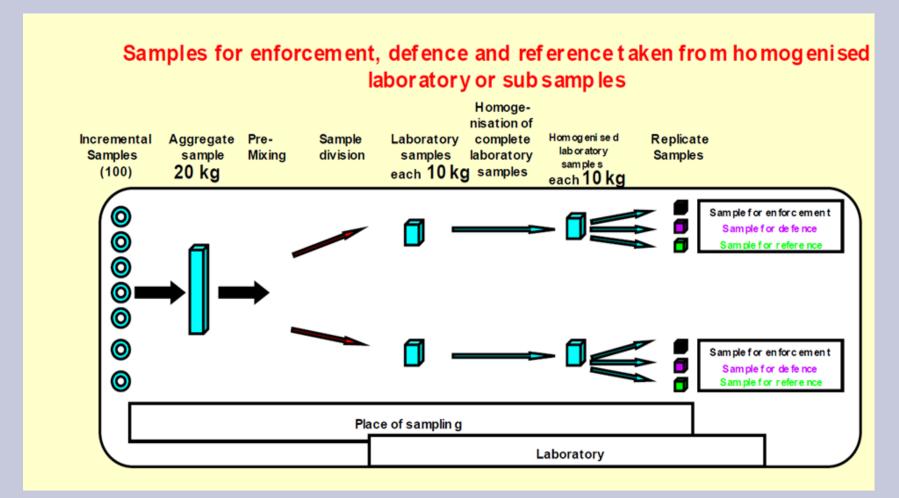
- Check on the feed or food itself
 - ⇒ Means of transport
 - ⇒ Packaging, labelling
 - ⇒ Sampling
 - ⇒ Laboratory analysis

Difficult areas:

- Partly complete unloading of consignments necessary e.g. in case of aflatoxin controls
 - ⇒ Access from different sides
- Urgent and/or perishable goods
- Sampling
 - ⇒ Difficult products, e.g. fig paste
 - Extensive and time consuming sampling
 - No EU harmonised sampling instructions and assessment, e.g. sesame seeds
 - ⇒ Secondary samples for the importer not harmonised



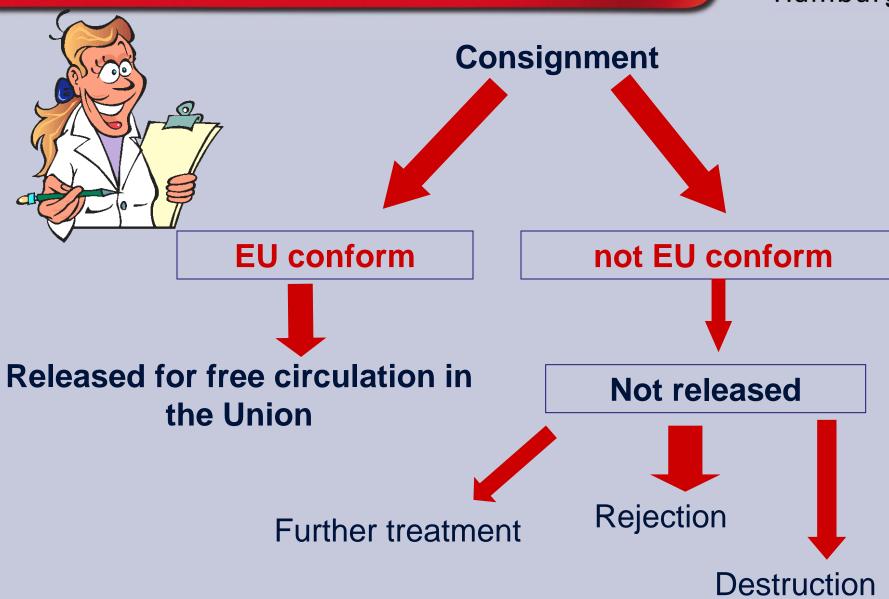
Sampling



Source: EU Guidance document for competent authorities for the control of compliance with EU legislation on aflatoxins

Decision on the consignment





Findings: Controls in the scope of Reg. 669/2009 – EU - Overview 2014



Results related to commodities listed for the presence of mycotoxins - examples

Dried spices from India - aflatoxins

YEAR 2014	CONSIGNMENTS	ANALYSED	NON COMPLIANT	% OF NON COMPLIANCE
Quarter I	407	59	4	6,8%
Quarter II	408	55	5	9,1%
Quarter III	350	35	2	5,8%
Quarter IV	324	40	2	5%
Total	1489	189	13	6,9%

History:

Listed spices: chilly, curry and nutmeg. Listed as of 25 January 2010 and subject to frequency of physical and identity checks of 50%. Control frequency decreased to 20% as of 1 January 2012 and further decreased to 10% as of 1 January 2013. Curry delisted as of July 2014.

Frequency increased to 20% as of 1 January 2015

Nutmeg from Indonesia - aflatoxins

YEAR 2014	CONSIGNMENTS	ANALYSED	NON COMPLIANT	% OF NON COMPLIANCE
Quarter I	156	37	0	0%
Quarter II	132	26	0	0%
Quarter III	142	30	7	23,3%
Quarter IV	148	41	4	9,8%
Total	578	134	11	8,2%

History:

Listed as of 1 July 2012 and subject to frequency of physical and identity checks of 20%.

Now: no changes

Source: http://ec.europa.eu/food/safety/docs/oc leg imports dpe ms border-checks-results 2014.pdf

Findings: Controls in the scope of Reg. 669/2009 – EU - Overview 2014 – examples



Results related to commodities listed for the presence of pesticide residues - examples Fresh herbs from Vietnam – pesticide residues

YEAR 2014	CONSIGNMENTS	ANALYSED	NON COMPLIANT	% OF NON COMPLIANCE
Quarter I	7	1	0	0%
Quarter II	33	9	2	22,2%
Quarter III	45	9	5	55,6%
Quarter IV	18	2	2	100%
Total	103	21	9	42,9%

History:

Listed herbs: basil, coriander leaves, mint and parsley. Listed as of 1 January 2013 and subject to frequency of physical and identity checks of 20%.

Now: 10%

Herbs and spices from Thailand – pesticides residues

YEAR 2014	CONSIGNMENTS	ANALYSED	NON COMPLIANT	% OF NON COMPLIANCE
Quarter I	321	32	0	0%
Quarter II	361	40	0	0%
Quarter III	393	36	1	2,8%
Quarter IV	399	36	0	0%
Total	1474	144	1	0,7%

History:

Listed herbs and spices: basil and coriander. Listed as of 7 October 2010 and subject to frequency of physical and identity checks of 20%. Control frequency reduced to 10% as of 1 April 2013. Delisted as of 1 January 2015

Source: http://ec.europa.eu/food/safety/docs/oc_leg_imports_dpe_ms_border-checks-results_2014.pdf

Findings: Controls in the scope of Reg. 669/2009 – EU - Overview 2014 – examples



Results related to commodities listed for possible microbiological contamination

Sesamum Seeds from India - Salmonella

YEAR 2014	CONSIGNMENTS	ANALYSED	NON COMPLIANT	% OF NON COMPLIANCE
Quarter I	Not listed			
Quarter II	Not listed			
Quarter III	Not listed			
Quarter IV	788	157	21	13,5%
Total	788	157	21	13,5%

History:

Listed as of 1 October 2014 and subject to frequency of physical and identity checks of 20%

Betel leaves from India - Salmonella

YEAR 2014	CONSIGNMENTS	ANALYSED	NON COMPLIANT	% OF NON COMPLIANCE
Quarter I	Not listed			
Quarter II	146	21	5	23,8%
Quarter III	189	19	6	31,6%
Quarter IV	236	20	5	25%
Total	571	60	16	26,7%

History:

Listed as of 1 April 2014 and subject to frequency of physical and identity checks of 10%. Frequency increased to 50% as of 1 January 2015 → since 08.02.2016 safeguard measures laid down in Reg. (EU) No. 2016/166

Future developments



TRAde Control and Expert System

.. to expected:

- New official control regulation (OCR)
 - presumably at the end of 2016
 - More harmonisation between controls of food of animal and non-animal origin
 - Harmonised control document CHED
 - Border Control Point (BCP)
- Notification of consignments in the scope of re-enforced checks via
 TRACES
- Revision of the onward transportation (?)
- More pre-export approvals from third countries
- More international agreements
- Stepping up of cooperation with customs (Single window- project)
- Risk based checks ⇒ Data mining

Thank you for your attention!



Dr. Ute Gramm

Ministry for Health and Consumer
Protection in Hamburg (BGV)
Food Safety and Veterinary Services
Veterinary Border Control; Import and
Transit of Food
Billstraße 80a; 20539 Hamburg
E-Mail: ute.gramm@bgv.hamburg.de