## THE EUROPEAN DIRECTORATE FOR THE QUALITY OF MEDICINES & HEALTHCARE (EDQM)

Joint EDQM-AESAN symposium on "Recent developments in food contact materials and articles"

Majadahonda Campus, 18 September 2024



1964 - 2024





CONSEIL DE L'EUROPE

# Official control and enforcement

The true reality of official control: Observations from border ans manufacturing site inspections

Cátia Simões (DGAV)



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1. Organisation of the Portuguese Food Safety Services

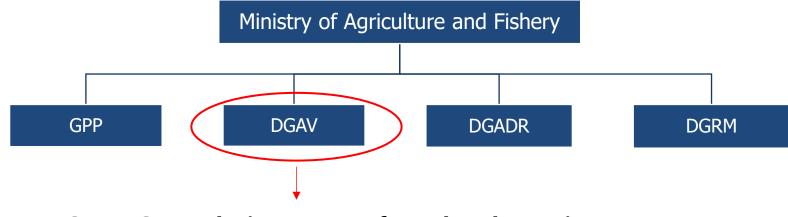
2. Official Controls of Food Contact Materials

2.1 Control Plan of Food Business Operators (FBOs)

2.2 Control Plan of FCM



### 1. Organisation of the Portuguese Food Safety Services



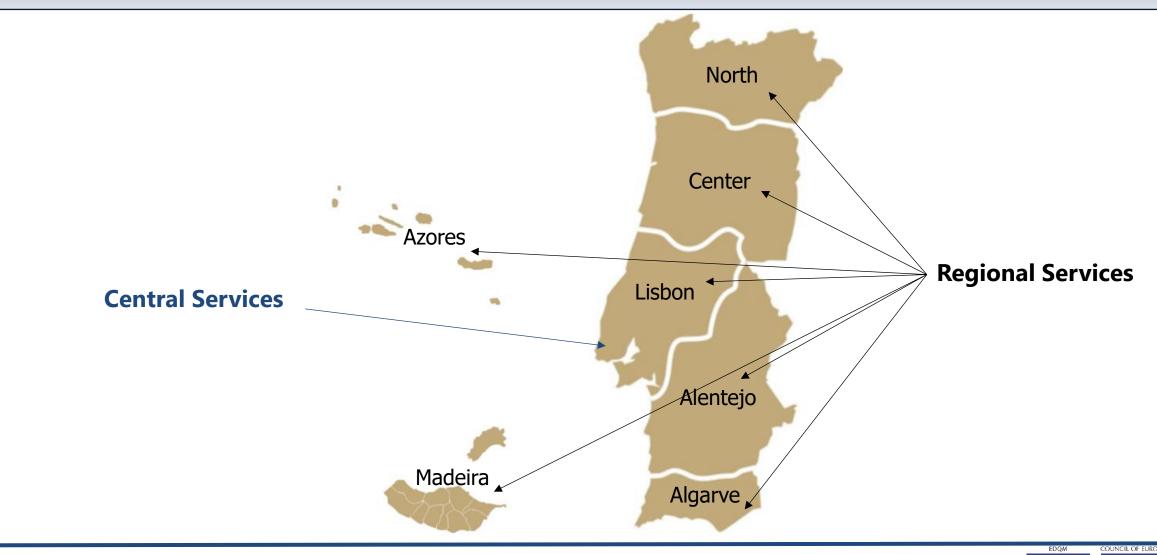
**DGAV - General Directorate of Food and Veterinary** 



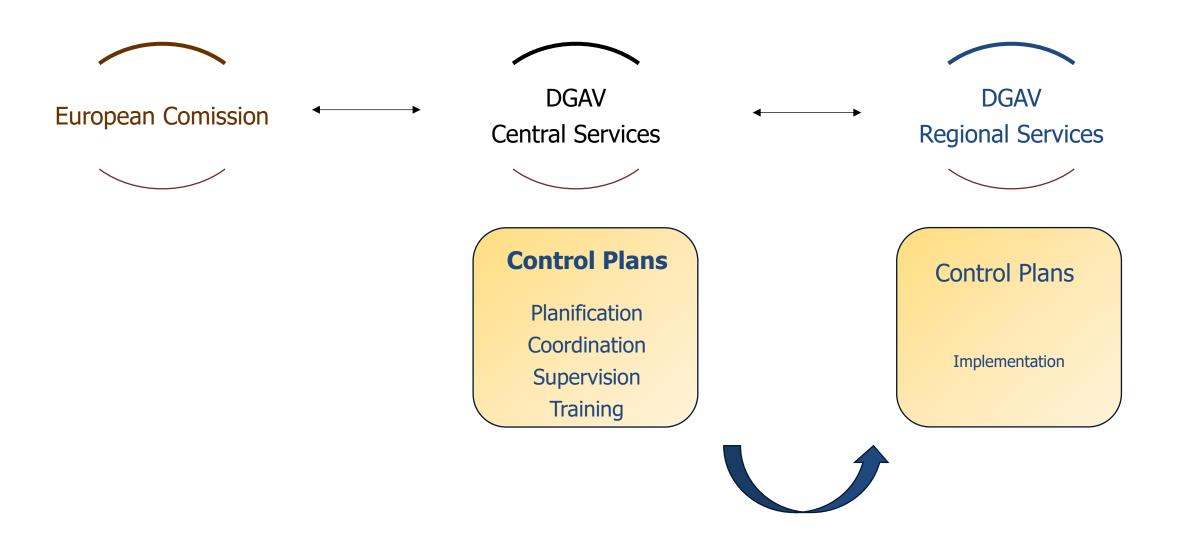


### 1. Organisation of the Portuguese Food Safety Services

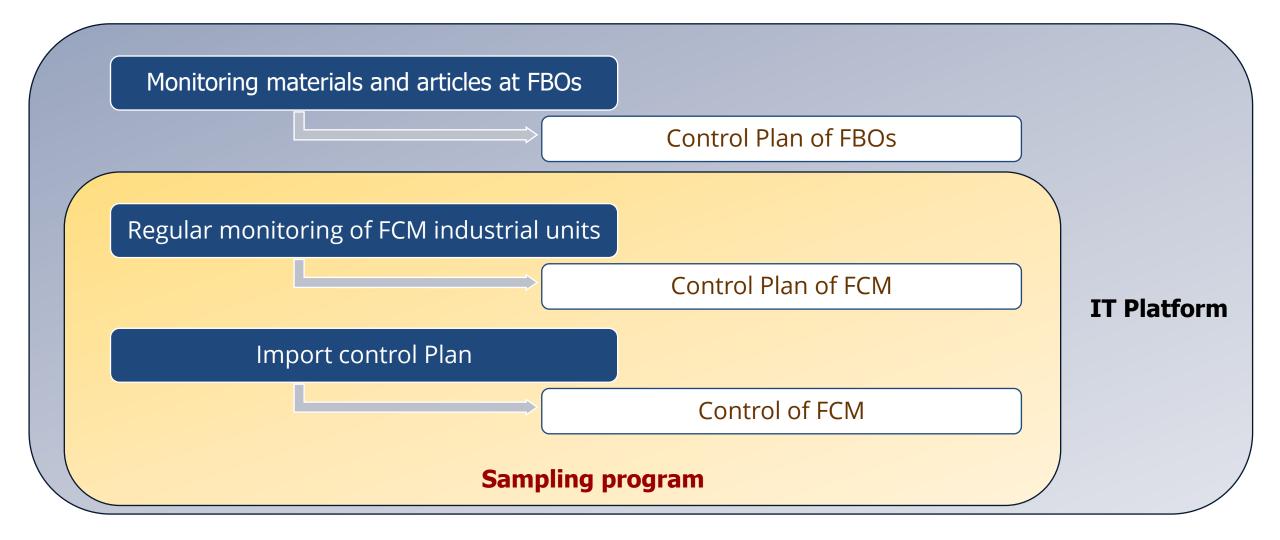
#### Location of DGAV Services



### 1. Organisation of the Portuguese Food Safety Services









#### 2.1 Control Plan of FBOs





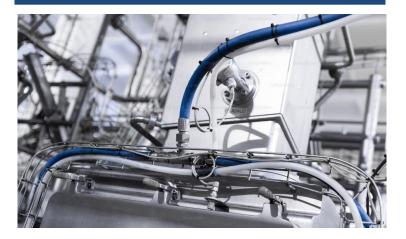
#### 2.1 Control Plan of FBOs

Main problems in equipment/Utensils that come into contact with food

#### Reuse of packaging



#### Incomplete or misinterpreted Declaration of Compliance (DoC)



### Equipment/Utensils operation conditions





#### 2.1 Control Plan of FBOs

Main problems in Packaging of food

DoC incomplete or misinterpreted





#### 2.2 Control Plan of FCM

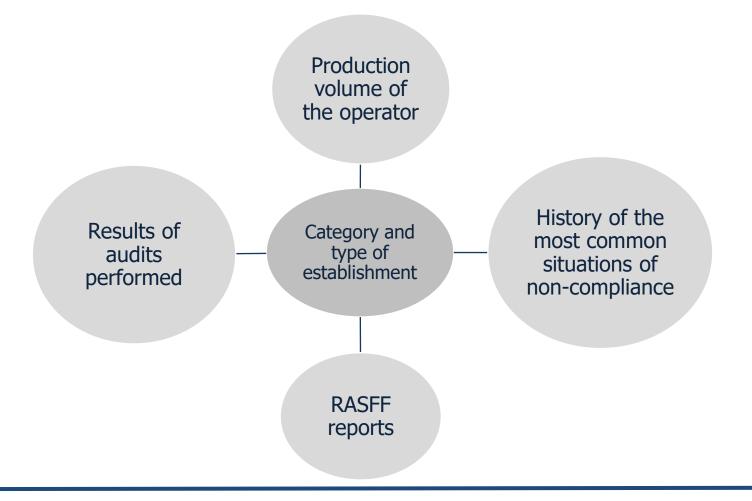
Different types of control in place

Regular	<ul> <li>time intervals set according to risk criteria</li> <li>organized by category and by type of establishment</li> </ul>
Verification	<ul> <li>verify if non-compliances detected at previous control, was corrected</li> </ul>
Suspicion	<ul> <li>as a result of becoming aware of increased risk in a given establishment</li> </ul>
Specific	<ul> <li>reasons other than the mentioned above</li> </ul>



#### 2.2 Control Plan of FCM

Frequency of controls – is based on a risk analysis





#### 2.2 Control Plan of FCM

#### FCM in the warehouse

Verification of DoC and supporting documentation concerning material and articles

Sampling





#### 2.2 Control Plan of FCM

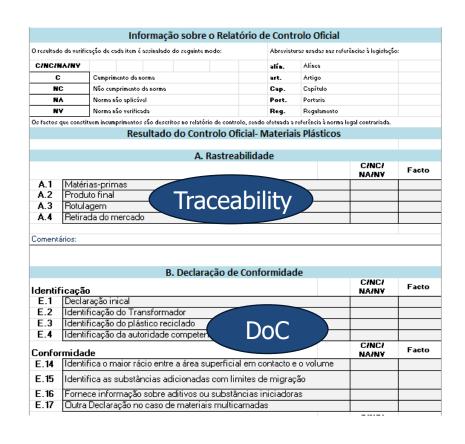
FCM Manufacturing

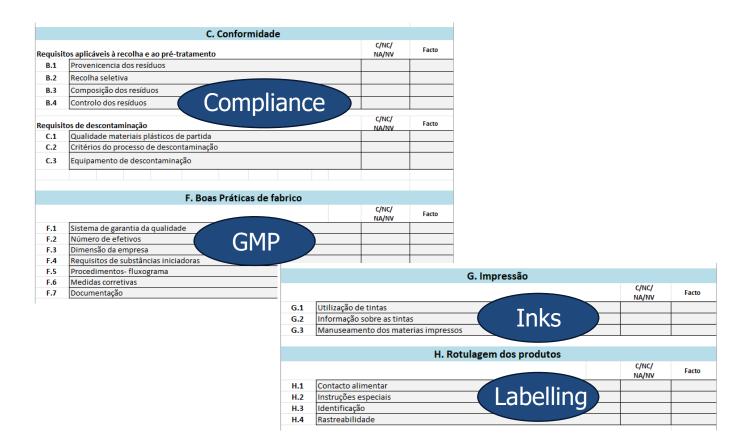
Traceability	Verification of the requirements related to traceability
DoC	Verification of the DoC concerning materials produced in the establishment
Compliance	Verification of the compliance documentation (DoC starting materials, NIAS analysis, organoleptic tests)
GMP	Checking if manufacturing operations are carried out in accordance with Good Manufacturing Practices (GMP)
Inks	Checking information manufacturing practice about printing inks
Labelling	Verification of FCM labelling



#### 2.2 Control Plan of FCM

#### FCM Manufacturing







#### 2.2 Control Plan of FCM

#### FCM Manufacturing

#### When it does not comply, there is a rating:

PCMC	PCMC 🔽		•	-	-	-
1 cine			1	2	3	4
Indicators			Absence	Smaller	Bigger	Critical
				Any non-compliance not mentioned in the following degrees where the conditions, requirements and principles of the Regulations are not respected.	Any non-compliance that potentially endangers public health.	Any non-compliance that puts public health at immediate risk
A. TRACEABILITY	C	GC				

Raw materials	1,2,3,4	Possible to identify the supplier of all raw materials.	Incipient traceability	Just a few	No
End product	1,2,3,4	It is possible to identify to whom the materials or objects produced were supplied.	Incipient traceability	Not always	No



#### 2.2 Control Plan of FCM

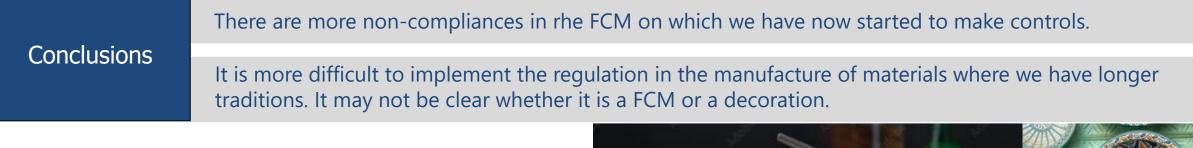
#### FCM Manufacturing - RESULTS

>	Manufacturing		Metals		Plastics					Ceramics						Paper				
Conformity egrees	Trace	3	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1
es	DoC	3	1	2	2	1	1	2	3	1	0	0	0	4	1	1	0	0	1	0
- Confor degrees	Accord	0	1	0	1	1	1	2	2	0	3	1	1	0	1	1	2	1	0	2
v Ď	GMP	2	2	3	1	1	1	2	2	0	2	1	1	3	1	2	2	1	1	2
2022	Printing	0	0	0	1	1	0	0	1	0	0	0	0	0	0	1	0	0	0	0
								4	1	0	1	1	4	1	1	1	4			
50	Labeling	2	1	2	1	1	1			0	I	I			I	I		1	1	1
	Labeling Manufacturing		1 tals	2	1	1	1	Plastics		0				(	Ceramic	s		1	Paper	1
			1 tals 1	2	1	1	1	Plastics	1	1	1	1	3	3	Ceramic 3	s 0	1	1	Paper 1	1
mity	Manufacturing Trace		1	2	1	1	1	Plastics	1	1 2	1 2	1	32				1 1 0	1 1 1 1	· ·	
mity	Manufacturing Trace	Me 1	1	2 1 1 1	1 1 1 2	1 1 2 1	1 1 1 1	1	1	1	1 1 2 1	1 1 1 1		3	3	0		1 1 1 1	1	1
- Conformity degrees	Manufacturing Trace	Me 1 2	1 3	1	1 1 1 2 1	1 1 2 1 1	1 1 1 1 1	1 2	1 2	1		1 1 1 1 1	2	<mark>3</mark> 2	3 3	0		1 1 1 1 1 1	1	1
mity	Manufacturing Trace	Me 1 2 0	1 3 0	1	1 1 1 2 1 0	1 1 2 1 1 0	1 1 1 1 1 0	1 2	1 2 2	1		1 1 1 1 1 1 1	2 2	3 2 2	3 3 3	0		1 1 1 1 1 1 1	1 1 0	1 1 1 0



#### 2.2 Control Plan of FCM

FCM Manufacturing







#### 2.3 Import Control Plan

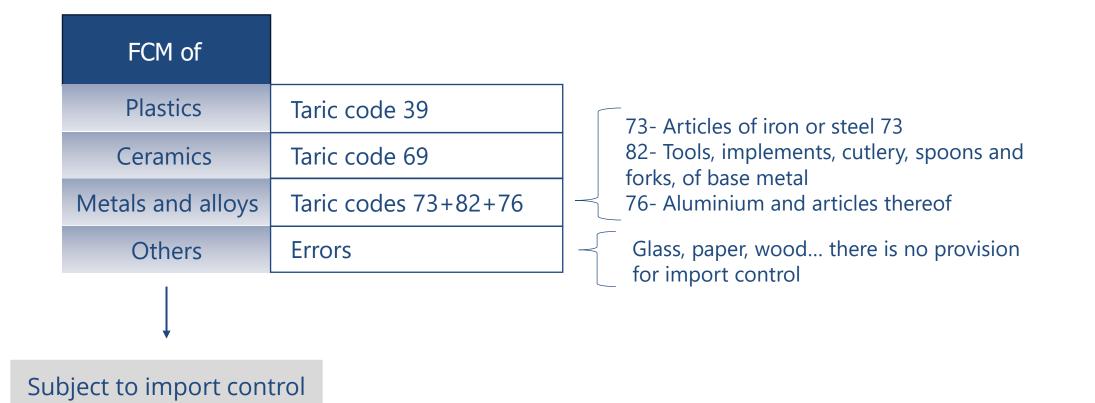
Frequency of the different controls

100%	Document checks
5%	Identity and physical control (without sample collection)
10%	Analytical control (polyamide and melamine Reg. 284/2011)





#### 2.3 Import Control Plan





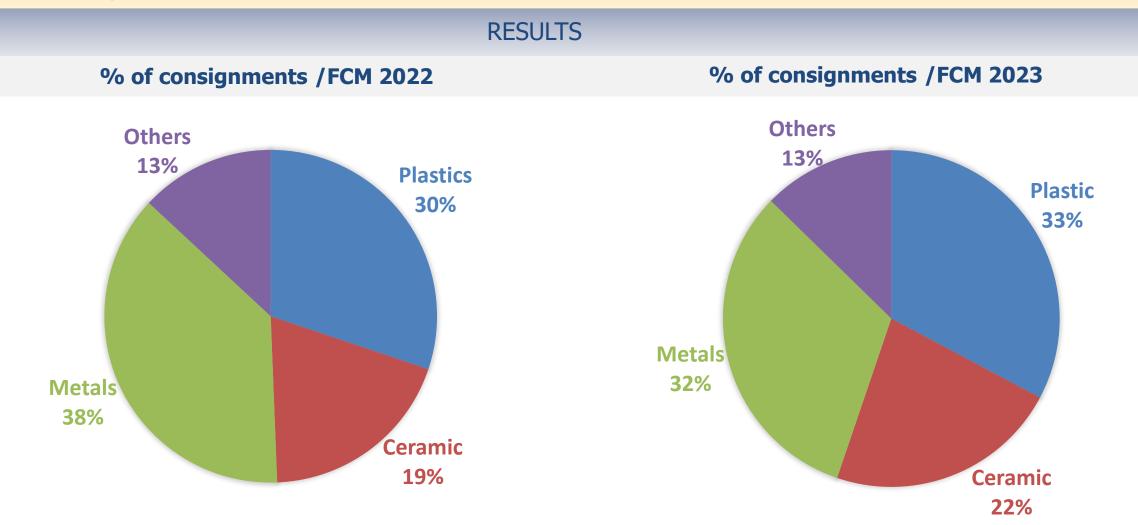
#### 2.3 Import Control Plan

RESULTS

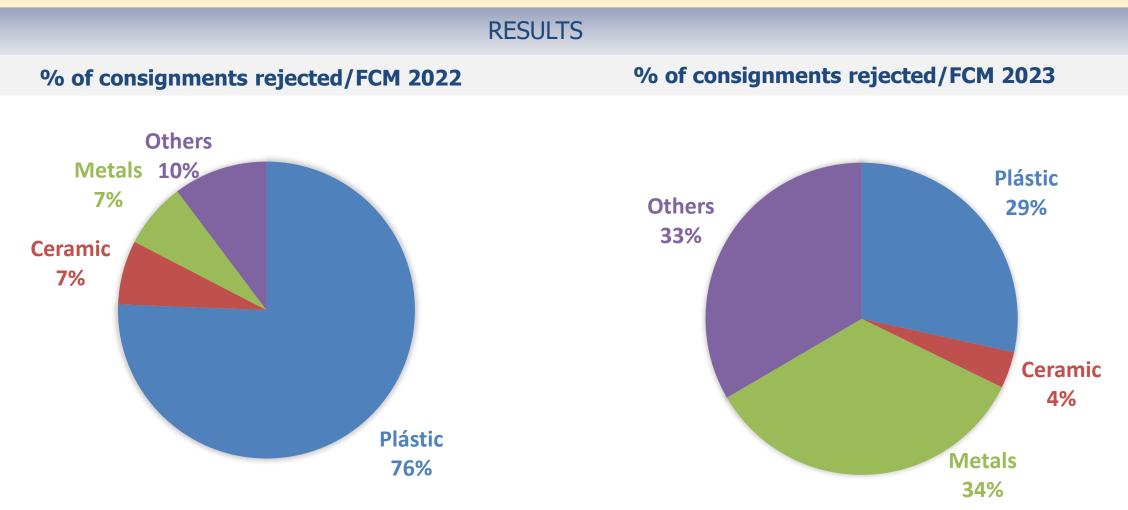
	N° of con	signments	N° of rejected	consignments
	2022	2023	2022	2023
Plastics	556	672	17	11
Ceramics	354	460	1	1
Metals and alloys	692	658	2	13
Others	241	260	1	5
	TDACES databa			

TRACES databases















### Thank you for your attention



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