

### Official Controls Regulation (OCR) (EU) 2017/625

Feed and food of non-animal origin subject to temporary controls at BCPs Frequencies of identity and physical checks

Ad-hoc meeting of the Advisory group on the food chain and animal and plant health

#### 11/10/2018

#### DG SANTE - Unit D2 Multilateral international relations

Any views expressed in this document are the preliminary views of the Commission services and may not in any circumstances be regarded as stating an official position of the Commission.



### 2 step process:

### **1.** Gather information about non-compliance rate

### **2. Adapt frequency of controls**





## Step 1

• <u>Aim</u>:

 rapidly gather robust information on risk/noncompliance rate

• <u>How</u>: [50] % identity and physical checks

- highest frequency used to date in Regulation 669/2009

• <u>**How long</u>**: time necessary to gather sufficient information (Proposal: time for **200 checks**)</u>





## Step 2

- <u>Aim</u>: adapt frequency of controls
- **<u>How</u>**: the frequency shall <u>correspond to the rate</u> <u>of non-compliance</u> at Union level

### or

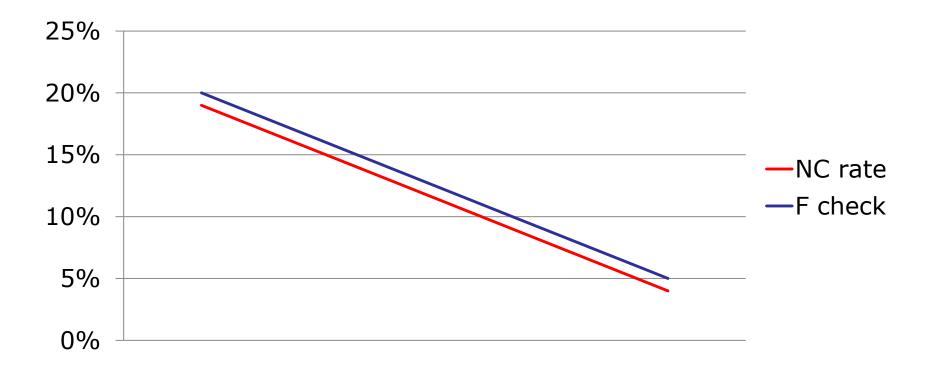
to a multiple of the rate of non-compliance at Union level

Hazard/IMSOC info/Third countries/Scientific assessments/others multiplier





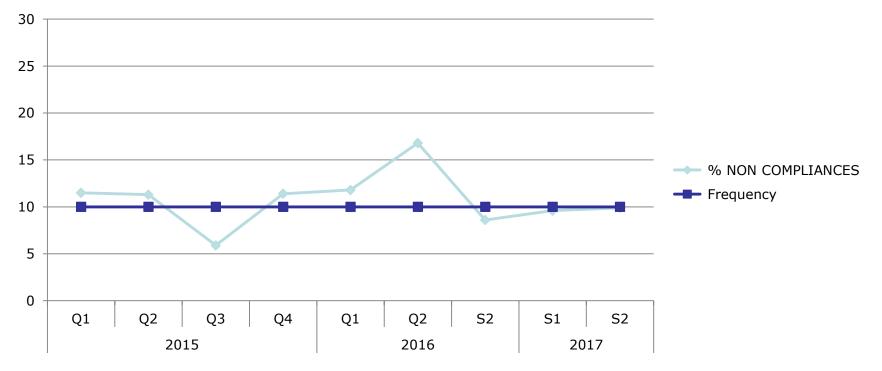
### **Step 2 - basic principle**







### **Step 2 - basic principle - Example 1**

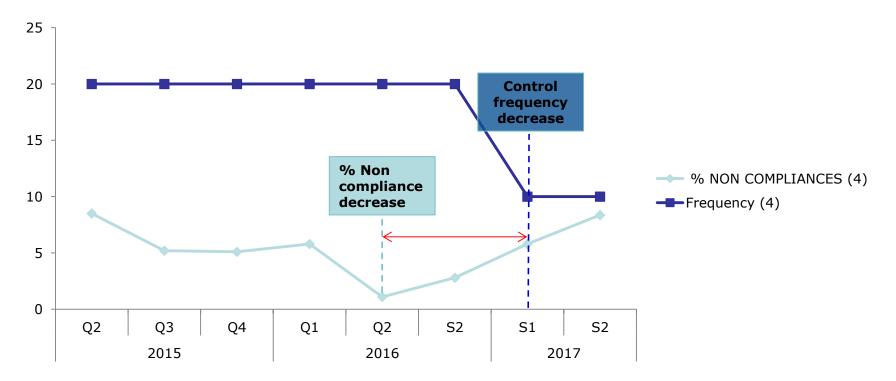


Future system similar to historic trend under Reg 669/2009





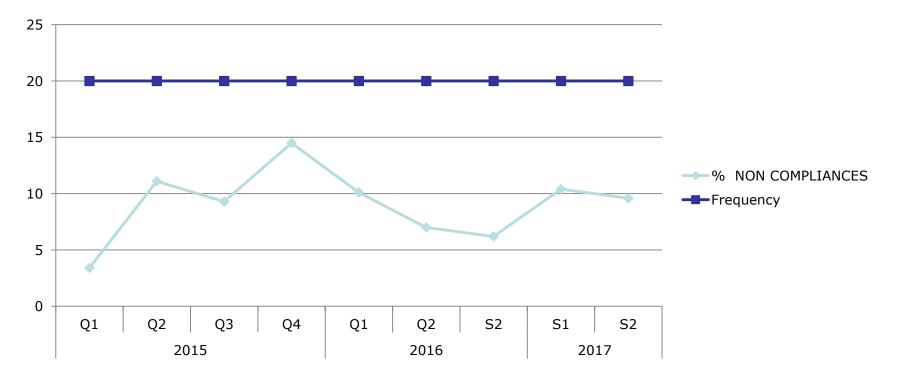
### **Step 2 - basic principle - Example 2**



#### Future system would mirror frequency of NC more swiftly



### **Step 2 - basic principle - Example 3**

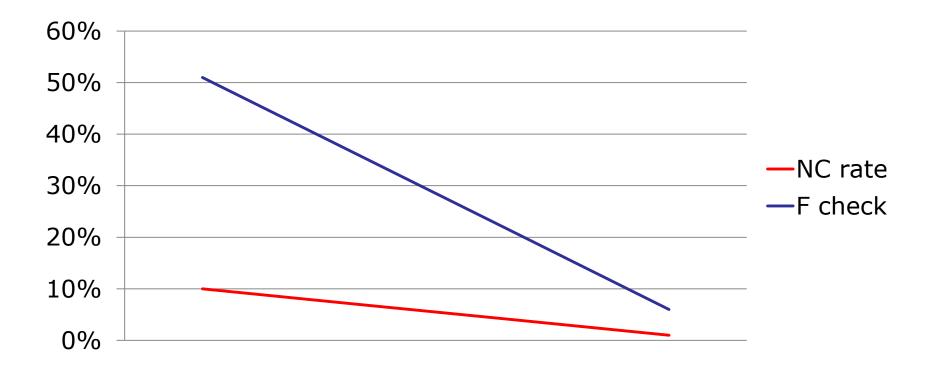


#### Future system would mirror frequency of NC more swiftly



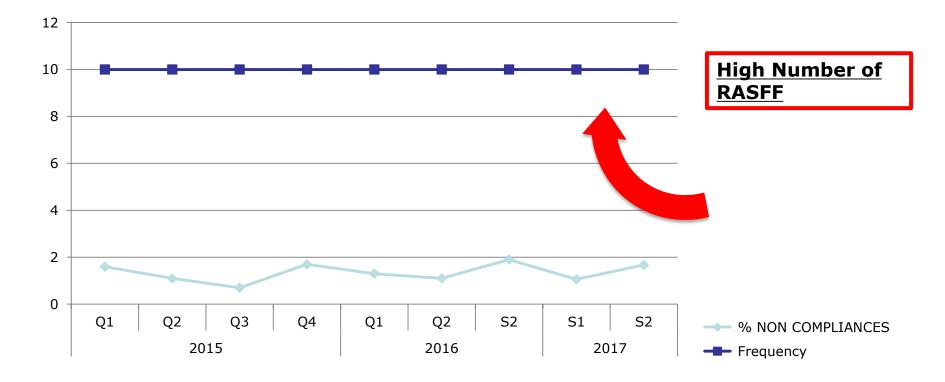


### **Step 2 - multiplier**



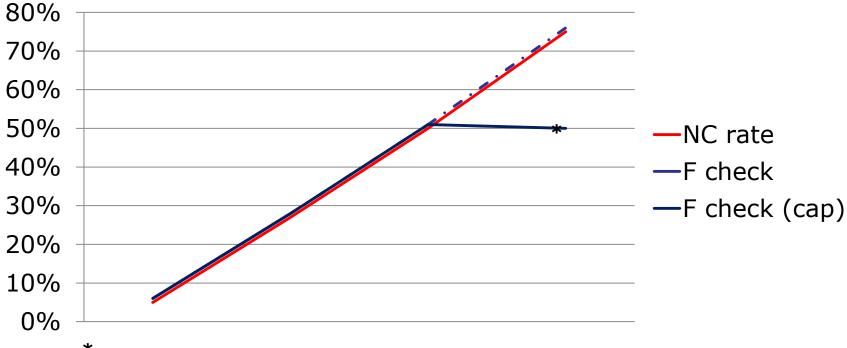


### **Step 2 - multiplier - Example 1**





## Step 2 - cap (max)

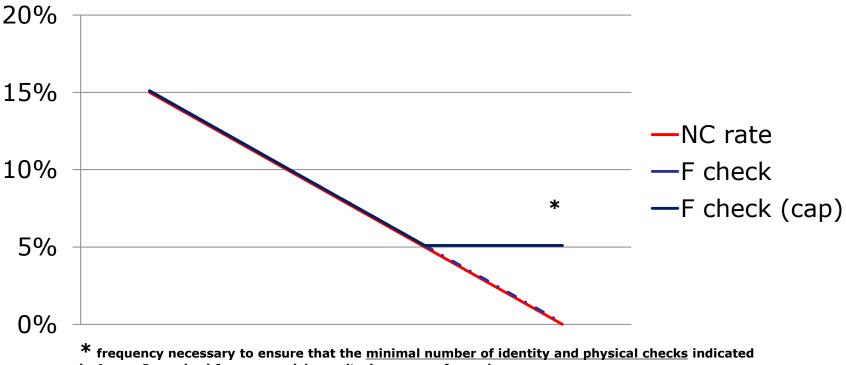


\* frequency corresponding to the <u>maximal capacity</u> of the competent authorities of Member States to effectively perform <u>identity checks and physical checks indicated in Annex I</u>.





## Step 2 - cap (min)



in Annex I required for proper risk monitoring are performed

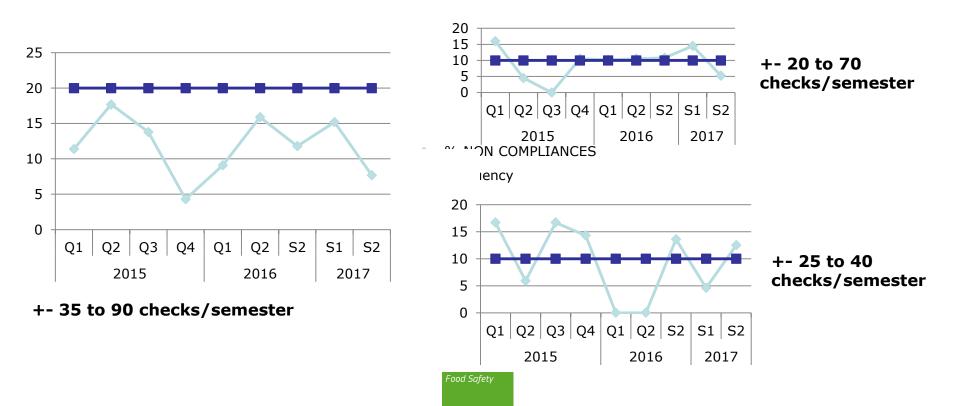




### Step 2 - cap (min) - Examples

#### Current situation:

> The number of checks per semester is too low for good estimation of the frequency of NC





# Thank you