

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

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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

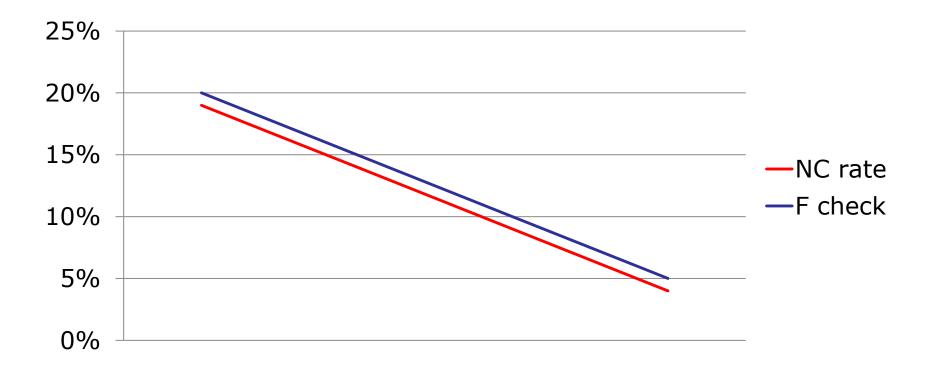
to a multiple of the rate of non-compliance at Union level

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





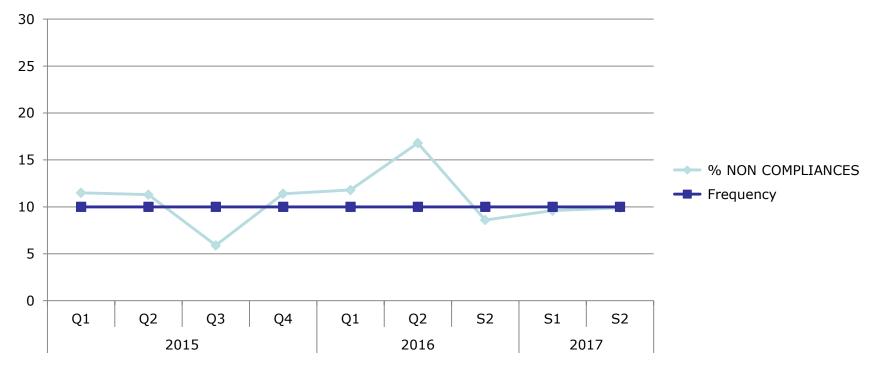
Step 2 - basic principle







Step 2 - basic principle - Example 1

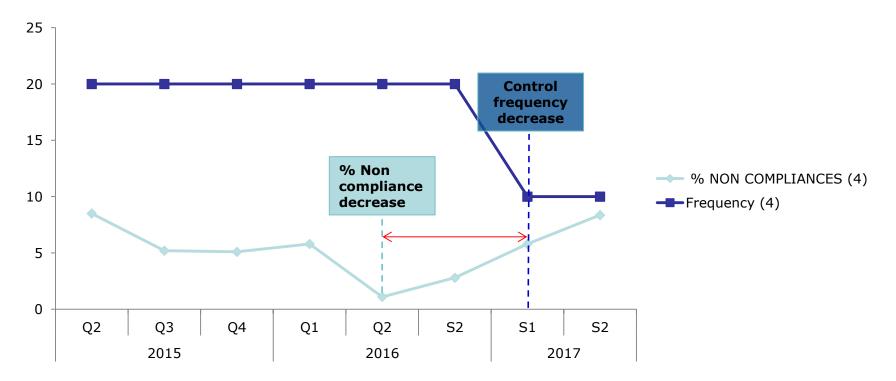


Future system similar to historic trend under Reg 669/2009





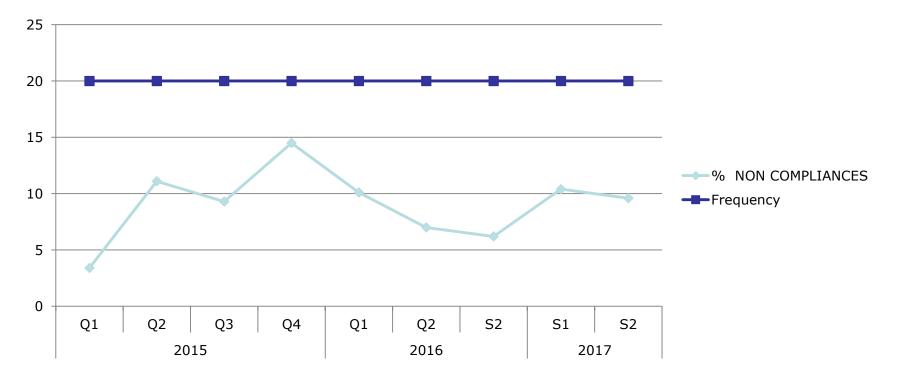
Step 2 - basic principle - Example 2



Future system would mirror frequency of NC more swiftly



Step 2 - basic principle - Example 3

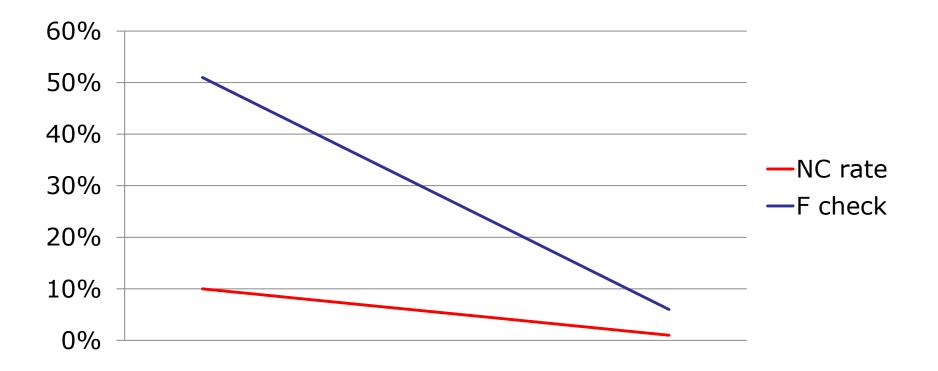


Future system would mirror frequency of NC more swiftly



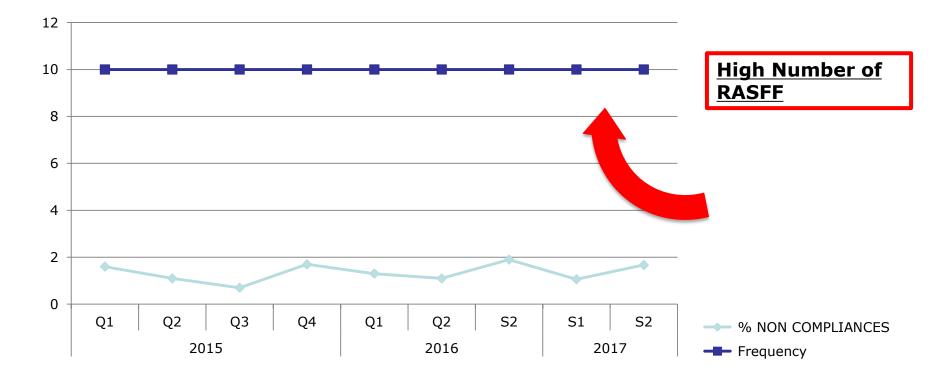


Step 2 - multiplier



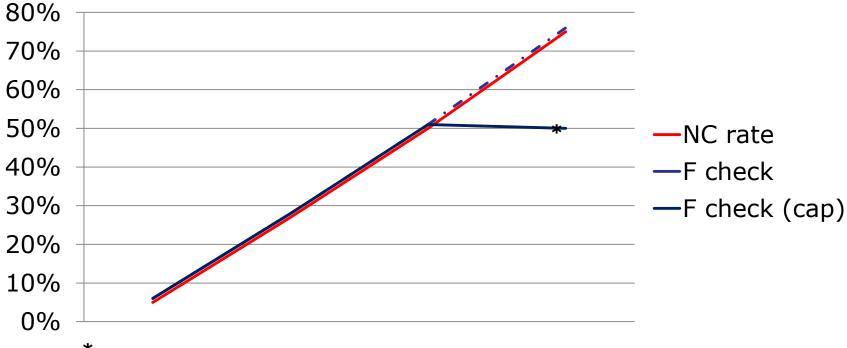


Step 2 - multiplier - Example 1





Step 2 - cap (max)

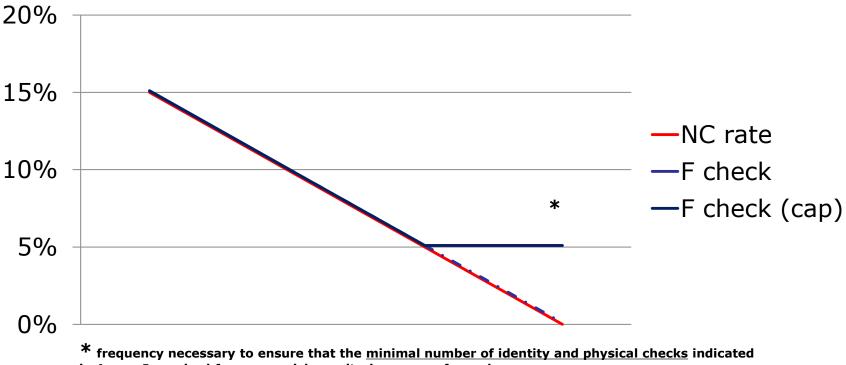


* frequency corresponding to the <u>maximal capacity</u> of the competent authorities of Member States to effectively perform <u>identity checks and physical checks indicated in Annex I</u>.





Step 2 - cap (min)



in Annex I required for proper risk monitoring are performed

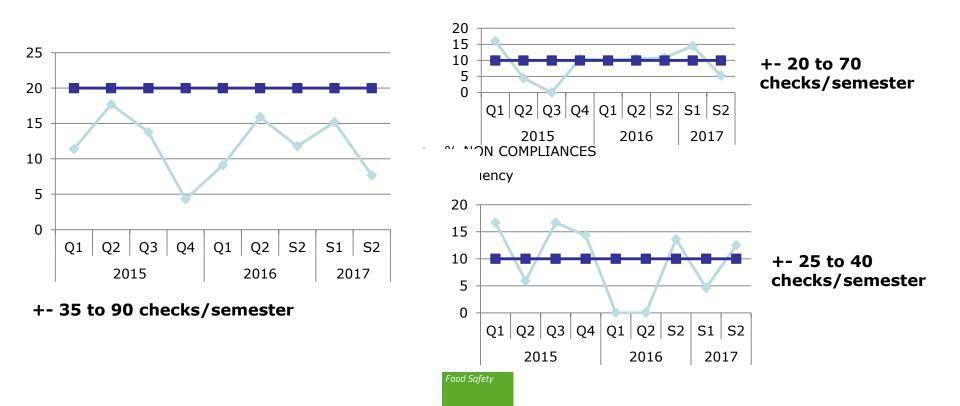




Step 2 - cap (min) - Examples

Current situation:

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





Thank you