



**Regulation 1107/2009/EC:**

**Current issues  
in the Slovak Republic**

*CEUREG* Forum XVIII

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# Outline

- Stage of progress in Slovakia
- Issues and experience with the applications in EU MSs including zonal approvals



## Regulation 1107/2009/EC - expectations and results within 3 years after coming into force

*Aim:*

- To speed up the authorisation procedures
- To eliminate duplication of work, saving capacity of experts
- To harmonize the system of authorisation
- Availability of similar PPP for farmers in all MS

# + Stage of progress

Where we were?

Where we are?

*Unchanged*

- ◆ SK Authorisation system – decentralized
- ◆ PPP evaluation: UKSUP plus 5 independent Institutes
- ◆ 6 Institutes belong to 4 different Ministries
- ◆ Divided areas for Ecotox and Fate do not facilitate the process

## **Consequences**

*= impossibility to determine/change priorities by UKSUP*

*= lack of control over assessments*

*= lack of harmonisation in assessments*

*= a complicated regulation of priorities and planning*

# + Stage of progress

*Small change/Big change*

- ◆ 2011 – built unprofessional database on MS Access (available only for UKSUP)
- ◆ zonal authorisations coordinated by UKSUP

## **Consequences**

*= MS Access database - quicker access to data + processing for statistics purposes - temporary solution in 2011, nowadays not sufficient*

*= annually List of PPP created manually*

*= process under control of authority*

- ◆ Number of staff - still insufficiente in some areas / Fluctuation in expert area

## **Consequences**

*= missed deadlines within zonal processes*

# + Stage of progress

Evaluation capacity in SK /2014

(30,5 people)

	2008	2012	31/7/2014
Coordinators	4	<b>5</b>	5
Phys-chem, AM	2	2	<b>3.6</b>
Efficacy	3	<b>4</b>	4
Admin staff	2	1	3
Legislation	1	1	1
Tox	0.7	0.7	0.7
Res	0.7	0.5	0.5
Fate Gw	1	<b>2</b>	<b>7.2</b>
Fate Sw	0.7	<b>1.5</b>	<b>2.8</b>
Ecotox	1	0.7	1
Ecotox bee	0.5	<b>1</b>	1

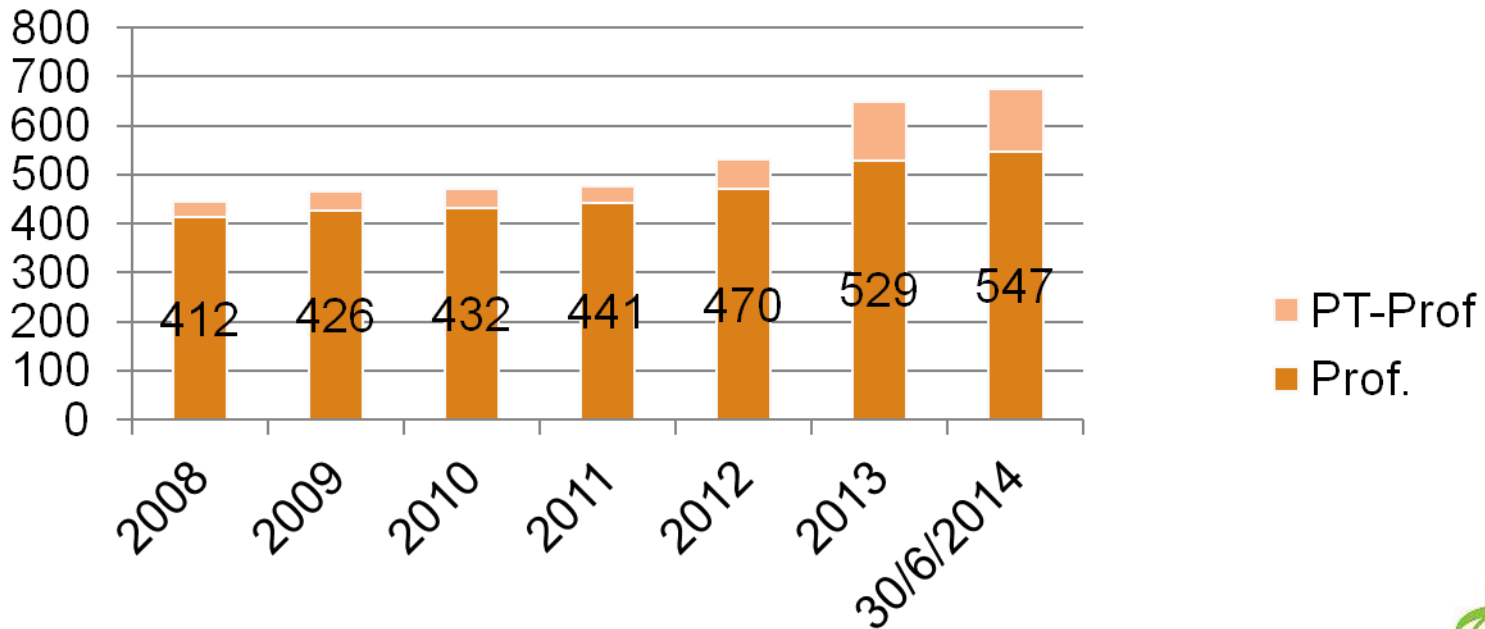
# + Stage of progress

## AS and PPP Statistics

by 30 June 2014

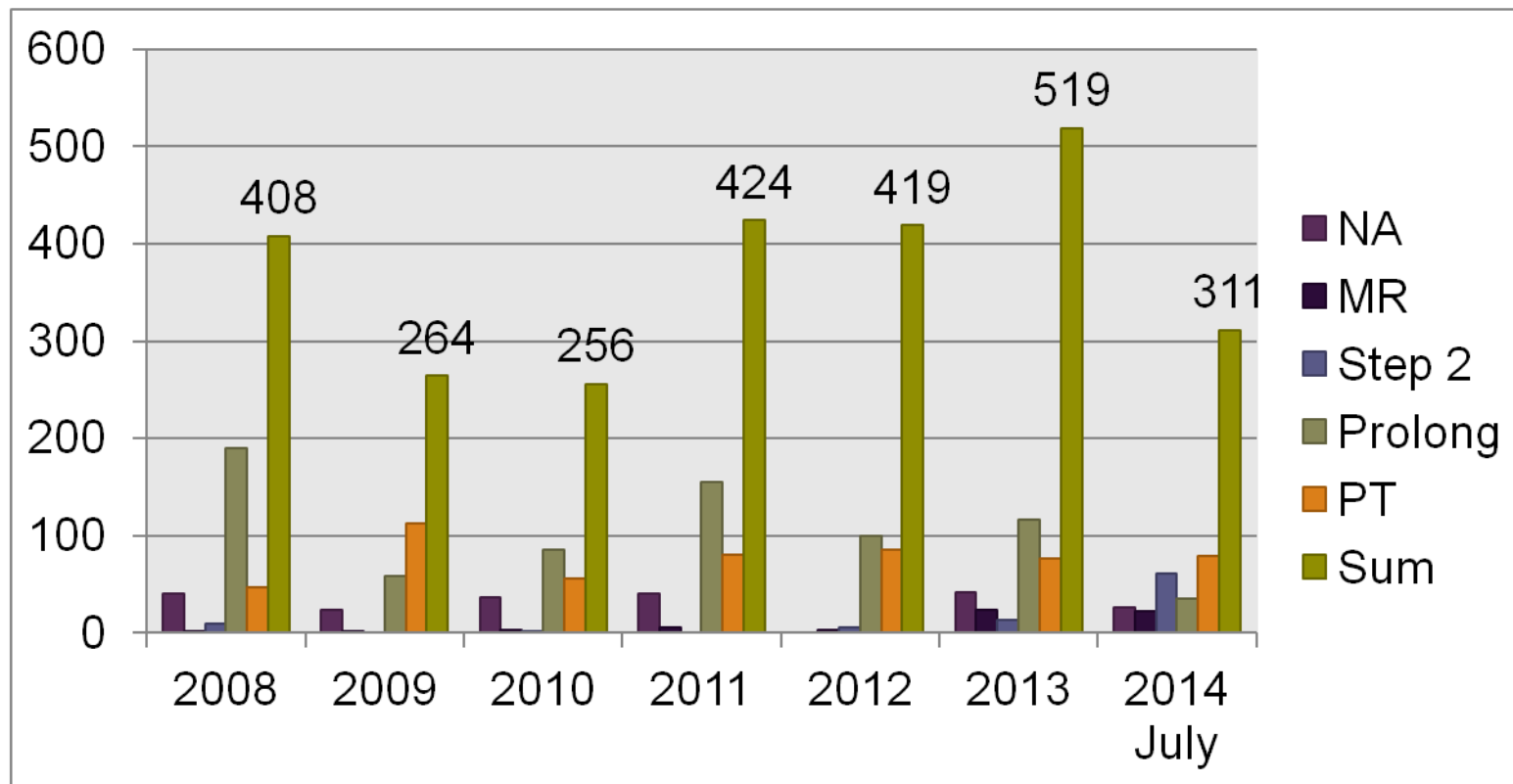
674 plant protection products  
223 active substances

## Number of PPP in the years 2008 - 2014



# + Stage of progress

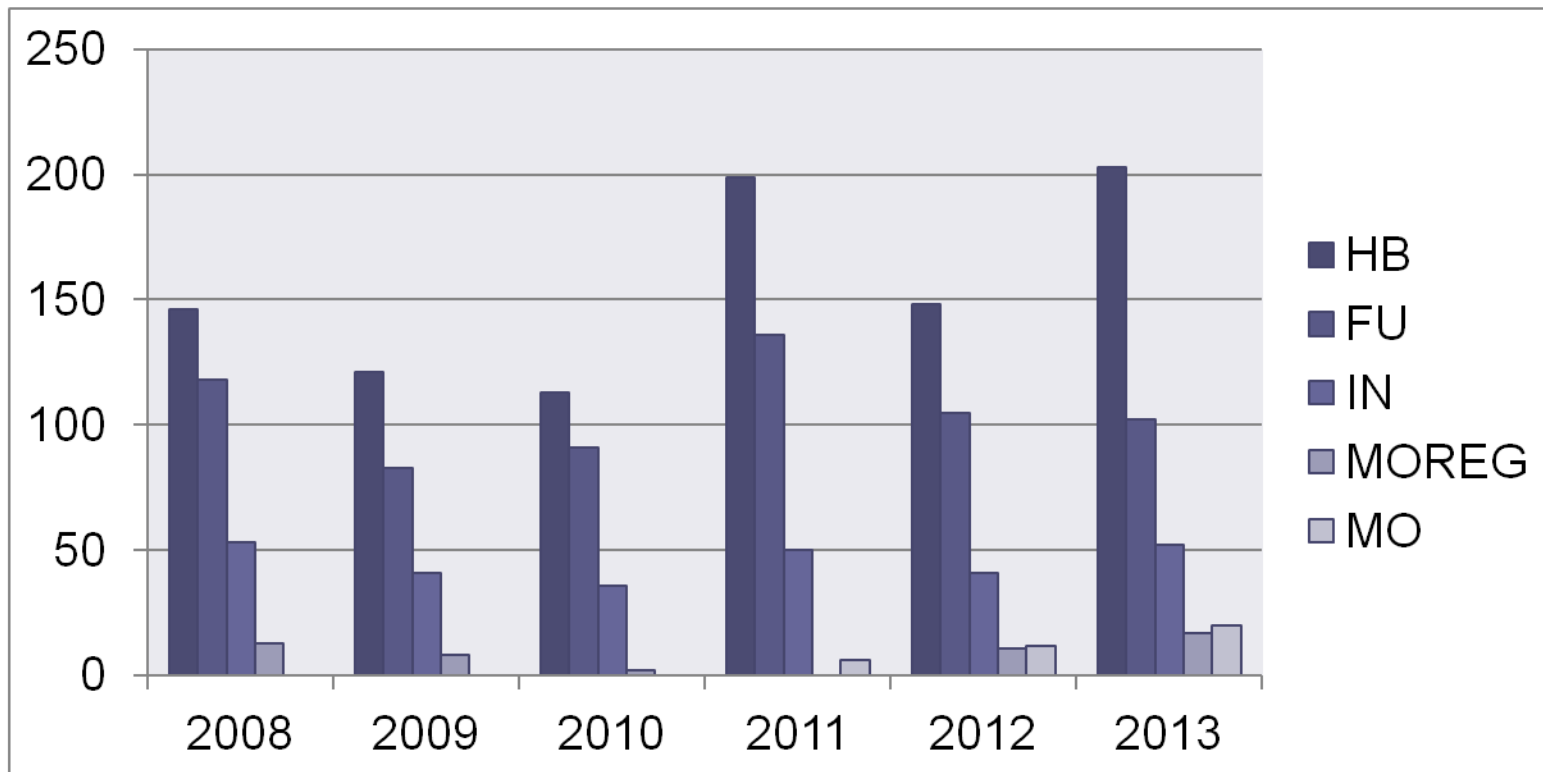
## No. of issued PPP Approvals 2008 - 2014





# + Stage of progress

## PPP in terms of their functions



# + Stage of progress

## 1107/2009/EC Applications 2012 - 2014:

### SK zRMS

<b>New authorisations</b>	<b>10</b>
Label extension	1
Step 2	4

### SK cMS

<b>New authorisations</b>	<b>96</b>
Step 2	52
Notifications for intended applications	121

## National Applications in progress

New authorisations	91	Parallel trade	22
Step 2	173	Minor use	26
Mutual recognition	58	Label extension	22

- 834 applications in progress in 2014

# + Stage of progress

## MS Capacity 2015

5 applications for new product or Step 2/Renewal

### Re-approval of AS

#### AIR I

- Prohexadion (calcium) SK (co-RMS), FR (RMS) completed

#### AIR II

- Prosulfuron SK (co-RMS), FR (RMS) being finalised
- Glyphosate SK (co-RMS), DE (RMS) being finalised

#### AIR III

- Foramsulfuron SK (co-RMS), FI (RMS) in progress
- Metrafenone SK (co-RMS), LV (RMS) an application received
- Methoxyfenozide SK (co-RMS), UK (RMS) an application received
- **Boscalid** **FR (co-RMS), SK (RMS) 2015**
- Diflubenzuron SK (co-RMS), EL (RMS) 2015



## Issues and experience with the applications in EU MSs

### Submission of Application

- Incomplete/incorrect filled SK application

### Study reports

- Incomplete CD – the lack of Study reports from different Sections

### dRR for minor use

- Farmers submit applications for MU instead of holder of authorisations – authority should write dRR



## Issues and experience with the applications in EU MSs

### dRR

- Wrong indication of the manufacturer vs. manufacturing plant of AS or PPP
- More focused assessments are needed (often too extensive, e.g. dRR B7 more than 300 pages??)
- Lack of some EPPO zone within the zonal evaluation
- Requirement from MS to include zRMS comments in a green Table
- Different GAPs included in sections of dRR



## Issues and experience with the applications in EU MSs

### **cMS - New product authorisation (Art 36) and MR (Art 40)**

- ◆ Evaluation of national data if submitted (in case of Art 40 appl. 120 day can not be kept)
- ◆ Even nowadays we meet with Reg. report not in EN
- ◆ Reduction of national requirements – relevant fate scenarios and particular EPPO zone should be available
- ◆ SK has no national requirements

#### ◆ **Relevant scenarios GW**

Kremsmunster, Chateaudun, Hamburg  
(Piacenza only as a helping scenario)

*Used models:*

PEARL 4.4.4, FOCUS PELMO 4.4.3

#### **Relevant scenarios SW**

FOCUS SW modelling  
approach, Steps 1 – 4

D4, D5 and R1



## Issues and experience with the applications in EU MSs

### Parallel trade

- ◆ In SK - products only permitted, not authorised
- ◆ The time of permission can not be prolonged – new application needed
- ◆ SK does not allow re-packaging of parallel products

### Generic products

- ◆ No experience
- ◆ Possible problem with PPP which did not come through Step 2
- ◆ Data protection must be over



# Conclusion

- ◆ Analysis of the authorisation process 2008 – 2014 indicates acceleration of the process in accordance with Regulation 1107/2009/EC in SK
- ◆ To increase resources to meet the demands of the regulation is needed
- ◆ Database system needed (SK)
- ◆ Regulation 1107/2009/EC gives good opportunities for saving capacities and work-sharing
- ◆ In near future MS to cope with incoming new demanding tasks (renewal, comparative assessment, ...) where work-sharing and expert resources will be important





Thank you for your attention!

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