



Ein Jahrzehnt REACH

REACH nach 2018 - Erwartungen

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Outline

1. Introduction
2. Beyond 2018: Outside REACH
3. Beyond 2018: Inside REACH
4. Conclusions

1. Introduction

We are finishing off the REACH Refit Evaluation combining:

- The 2nd 5-yearly report
- Certain reviews: polymers, 1-10 tonne information requirements, CSR for CMRs
- Better Regulation Refit Evaluation



1. Introduction

So I cannot give the Commission view, I can give my view and what options are there:





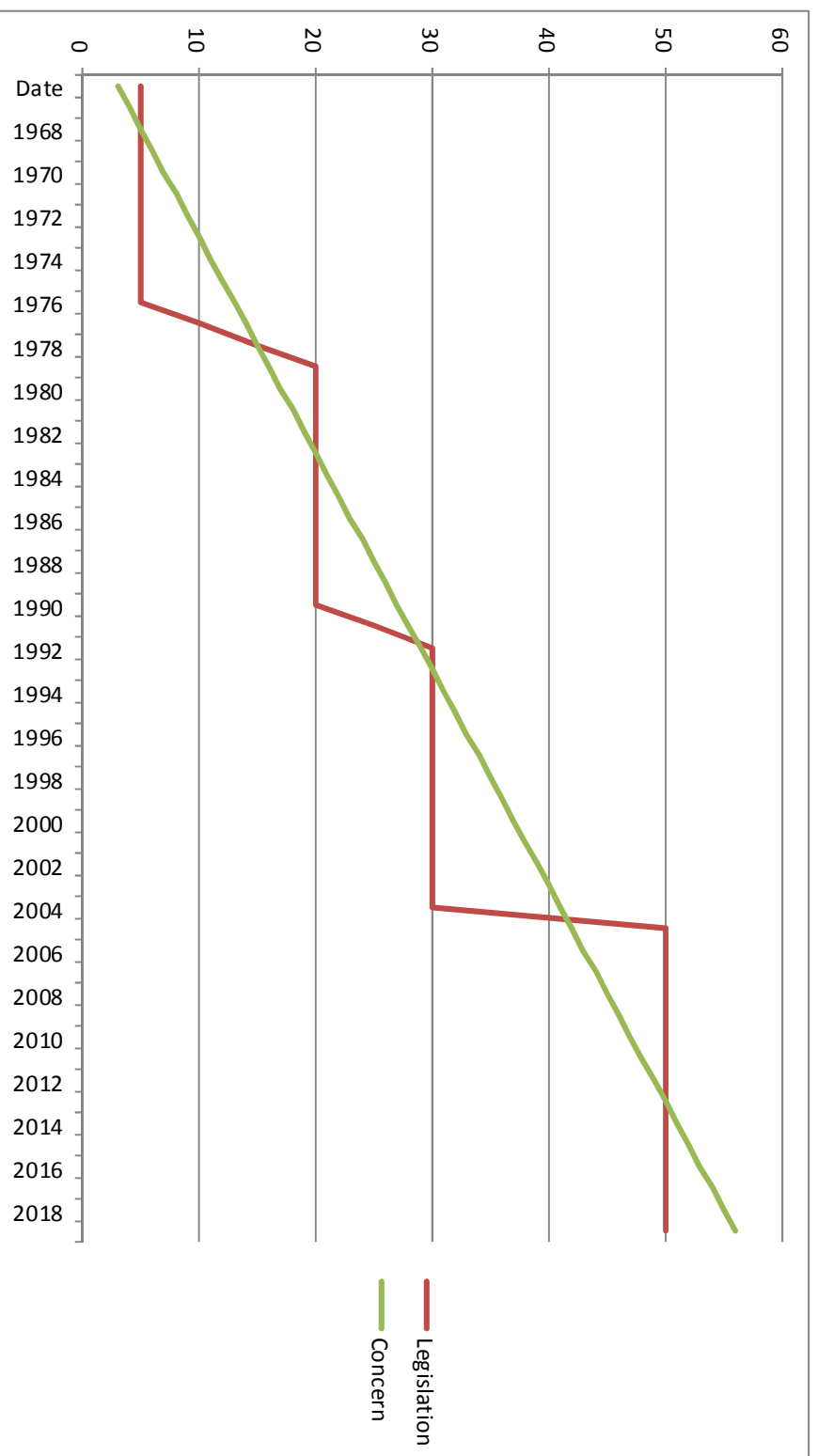
2. Outside REACH: Policy

The big questions:

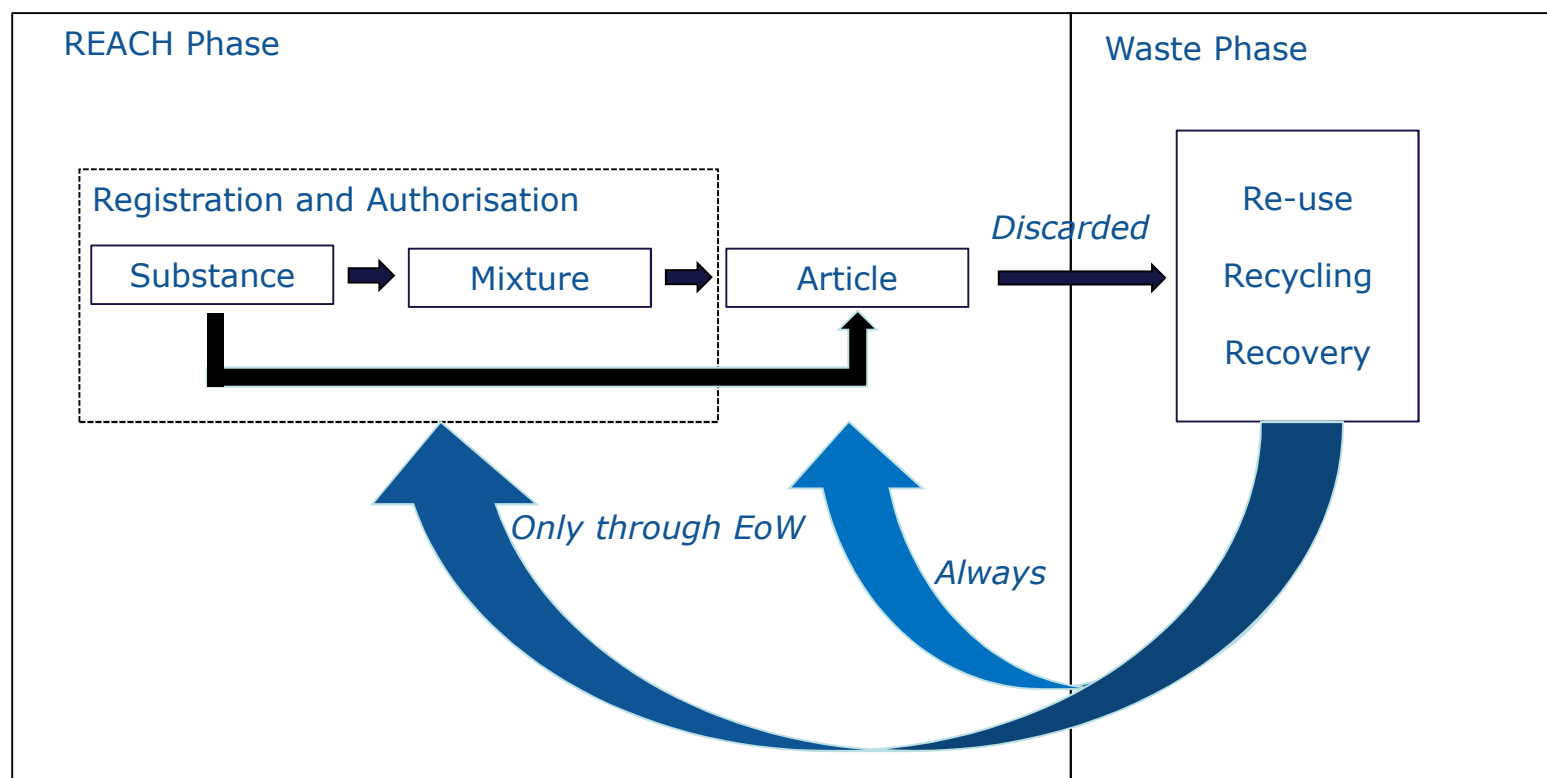
- Where is the EU going?
Commission White Paper and 5 scenarios
- Where are our trading partners going?



2. Outside REACH: Policy



2. Outside REACH: Circular Economy



Note: An article is when the shape is more important than the chemical composition and once an article always an article!

2. Outside REACH: Chemicals

- *2018: Fitness Check of all chemicals legislation (except REACH)*
- *2018: Non-toxic Environment Strategy*
- *2020: The beyond 2020 chemicals and waste*
- *Ongoing: work on 'emerged areas':*
 - **Endocrine Disruptors**
 - **Nanomaterials**
 - **Substances in articles**
 - **(unintentional) mixtures**

3. Inside REACH

2018 Status:

- *all chemicals registered*
- *many registrations not compliant*
- *grouping of chemicals coming*
- *baseline work:*

- **Registration of new chemicals**
- **Restrictions**
- **Authorisation**

3. Inside REACH

But how may things look like after 2018:

How efficient is ?

Do we need to change something on?

- *Registration (polymers, information requirements)*
- *Evaluation*
- *Restrictions*
- *Authorisation*
- *Fees*

4. Conclusions

Happy Birthday REACH and all who have worked on it the last 10 years!

- *We have achieved a lot (Sekt)*
- *We need to improve (Selters)*
- *Whatever improvements/changes: they need an open and fair discussion!*

