# Upcoming chemicals legislative challenges for downstream users in Europe: REACH Authorisation

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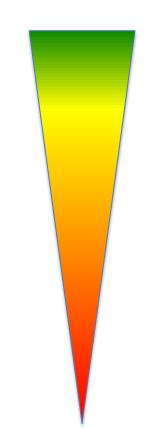
- 1 REACH LEGISLATIVE CHALLENGES
  What should chemicals downstream users be worried about?
- 2 NEW FAST TRACK REGULATORY DYNAMICS

  New fast track regulatory dynamics
- 3 REACH AUTHORISATION
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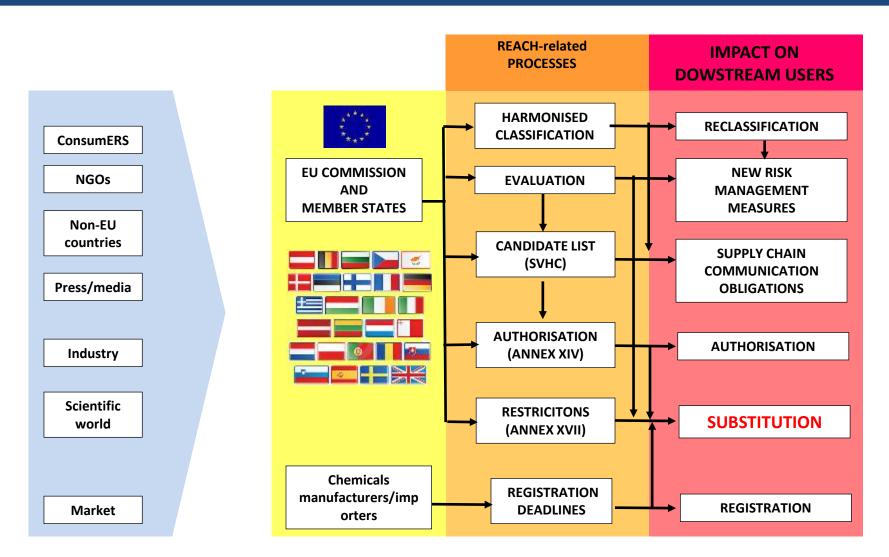


### Major upcoming challenges for chemicals downstream users



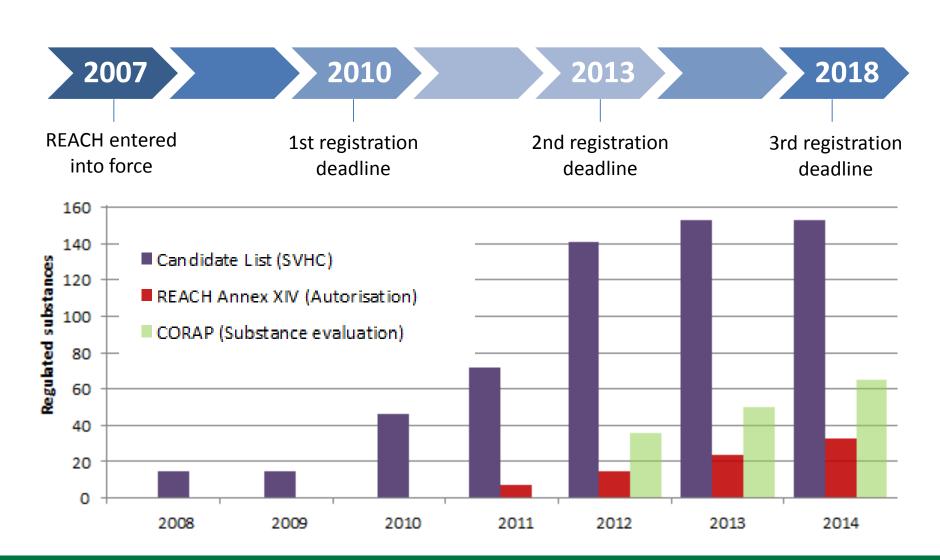












## Case study:

# AZODICARBONAMIDE - ADCA -



## RUBBER APPLICATIONS FOR WHICH ADCA IS CURRENTLY USED

- Sealing gaskets
- Sealing components
- Expandable mastic for insulation and soundproofing
- Foam filler for (certain) tyres
- Parts of anti-vibration rubber components

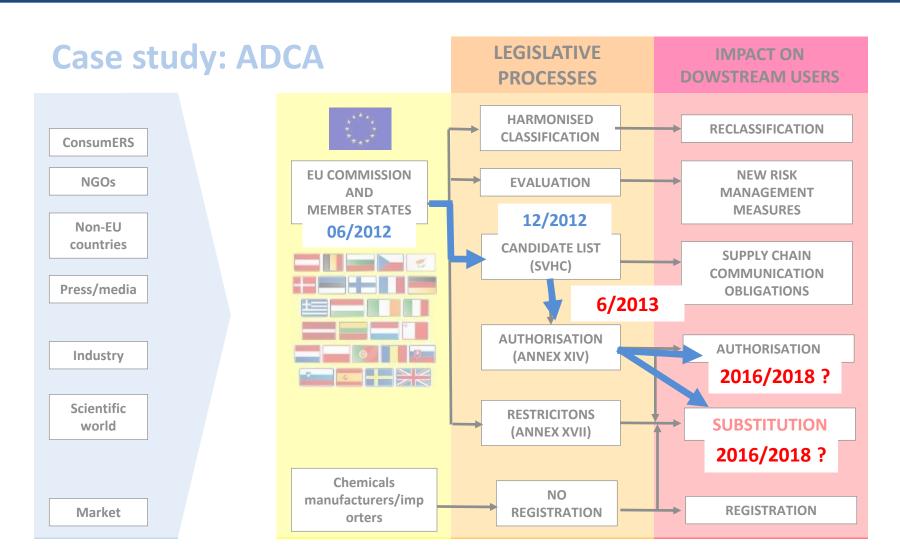


### **CASE STUDY: ADCA**

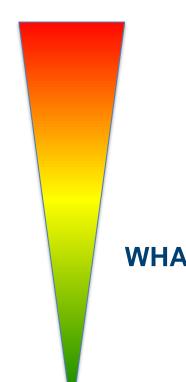
22/06/2012 Substance entered in the registry of "Current SVHC Intentions" 06/08/2012 Substance entered in the registry of "Submitted SVHC Intentions" 03/09/2012 Beginning of the 45-days consultation on the proposal for identification as SVHC 18/10/2012 End of the 45 days public consultation 19/12/2012 Substance entered in the candidate list. Chemical industry getting ready for worst case scenario: authorisation 16/05/2013 24/06/2013 **ECHA recommends inclusion of ADCA in Annex XIV** (Authorization): 3 months public consultation 555 Annex XIV (Authorisation)  $\rightarrow$  3 year after inclusion (2016?)







### **KEY CONCERNS FOR DOWNSTREAM USERS**



WHAT ECHA AND EU COMMISSION ARE DOING?