

Experience from ECHA

Workshop – Shared experience on Applications for Authorisation

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Outline

- Pre-submission
- Submission
- Opinion making
- Key messages

Pre-submission



Pre-submission (1/2)

Notifications to submit

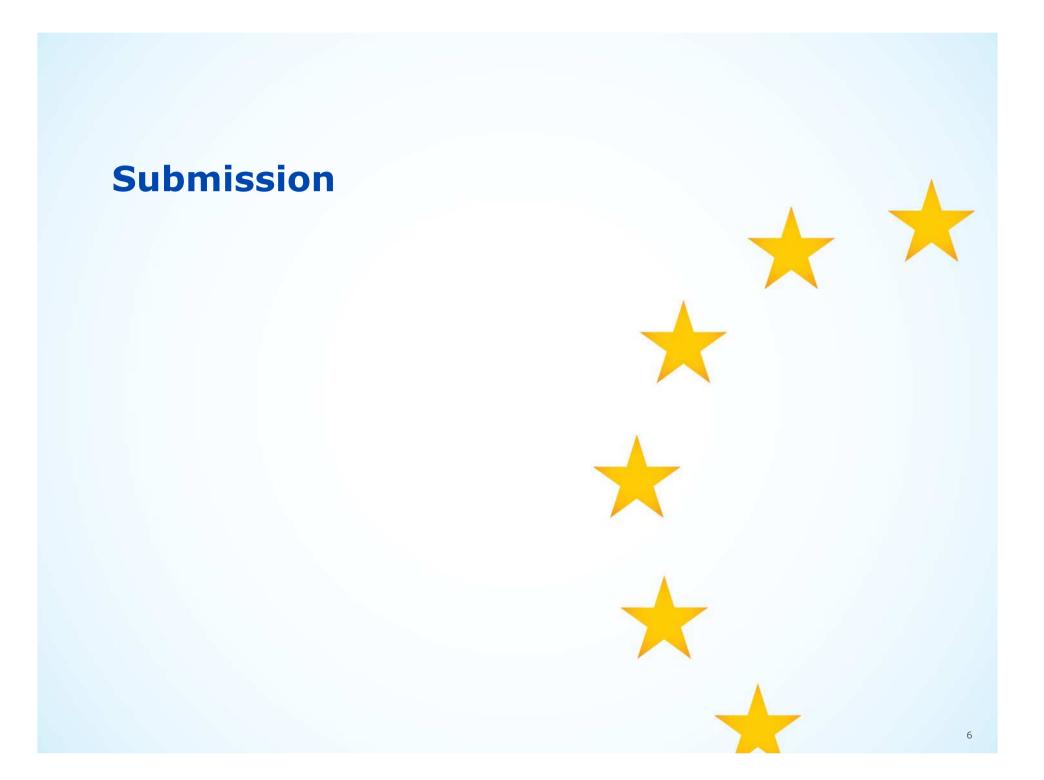
- For ECHA to better anticipate resources for upcoming applications
- Opportunity to request a Pre-Submission Information Session (PSIS)
- Experience from ECHA
 - **56 notifications** since 2012
 - All 'current applicants' have notified ECHA
 - All notifications accompanied by a PSIS request
 - Gave good visibility and helped ECHA to better plan the work and nominate Authorisation teams



Pre-submission (2/2)

Pre-submission Information session (PSIS)

- Aimed to clarify technical/regulatory issues and discuss the Broad Information on Use (BIU) package
- Pilot project for the first batches of applications
- **16 PSISs** since 2012 and more to come!
- Experience from ECHA:
 - All applicants but one have requested a PSIS
 - Overall very positive feedback from applicants
 - ECHA find them useful to solve basic technical issues and to identify/anticipate quality issues
 - Resource demanding. ECHA to evaluate how long this process can be maintained





Submission (1/3)

• Applications for Authorisation (AfAs) received

- 12 AfAs received with a total of 33 uses applied for
- Several types of AfAs and applicants
 - [One applicant; one substance; one/several uses]
 - multi-applicants AfAs
 - multi-substances AfAs (DEHP/DBP; Pb/Cr pigment)
- Experience from ECHA:
 - Timing:
 - almost all AfAs submitted within the windows and all before the latest application date
 - 2.5 months for ECHA to process and applicants to pay seems to be OK
 - <u>Business rules checks</u>
 - almost all AfAs have passed the checks during the first submission
 - minor technical failures and issues
 - \rightarrow Instructions developed by ECHA seem to be clear. Read them carefully



Submission (2/3)

Invoice

- Fee determination parameters (FDP) are based on the number/ size of applicants, number of substances and number of uses
- All current applicants are non-SME companies (except one)
- Tight deadlines (3 weeks max) for the payment
- Experience from ECHA:
 - ECHA was able to clearly set the FDPs
- Additional fees based on additional exposure scenarios !
 - All applicants have paid on time despite expected difficulties



Submission (3/3)

Broad Information on Use (BIU)

- Set of information published by ECHA for the public consultation
- Difficult trade-off between transparency and meaningfulness
- Experience from ECHA:
 - Concept has been overall understood by applicants
 - A few technical problems with the files (encryption/protection, confidential watermarks on public versions...)
 - <u>Transparency</u>:
 - 65% public and 35% confidential but not visible from the current templates structure
 - Information overlaps between public and confidential info, and part A of CSR confidential → ratio probably more close to 80/20
- ATD requests received
 - One applicant provided a 100% public set of information
 - <u>Meaningfulness</u>: difficult to draw clear conclusions but reasonable number of meaningful comments received

Opinion making



Opinion making (1/6)

Conformity check

- Prepared during the submission pipelines activities
- Agreed by the Committees at the beginning of the opinion making phase
- It is rather a content/formalistic check than a real quality check
- Experience from ECHA:
 - All received applications have been found to be in conformity
 - All received applications included a SEA
 - ECHA clarified that wide scope AfAs and/or safety net AfAs (e.g. when the use is not clearly exempted) cannot be rejected at the conformity check stage



Opinion making (2/6)

Public consultations

- One consultation per combination of [applicant-substance-use]
- Scheduled every mid-February, May, August and November
- Duration = 8 weeks
- 3 batches of public consultations have been held
- Experience from ECHA:
 - Comments received mainly at the end of the period
 - Different types of submitters (NGOs, competitors, academics...)
 - Variability in the number of comments received per AfA
 - Comments on alternatives <u>and</u> on exposure assessment
 - Reasonable proportion of meaningful comments
 - All applicants took the opportunity to respond to comments



Opinion making (3/6)

Additional questions from RAC/SEAC

- Additional information to bring the AfA in conformity
- Written questions to clarify essential points in the application
 - description of uses/tasks and exposures
 - substitution and socio-economic issues
- Experience from ECHA:
 - RAC and SEAC rapporteurs have sent questions for all applications
 - Normally one round of questions. Second round for some AfAs
 - Good basis for further discussions in the trialogue
 - Relatively high level of scrutiny by rapporteurs
 - Very tight deadlines!
 - for applicants to answer
 - for rapporteurs to digest additional information before the trialogue



Opinion making (4/6)

Trialogues

- To discuss in an interactive manner issues related to the case
- ECHA organised 5 sessions (3 additional scheduled in May)
- Take place ~ 4-5 weeks after the end of the public consultation i.e. mid Feb, May, Aug, Nov
- All stakeholders can attend (RAC/SEAC members and STO observers, third-parties who commented on alternatives)

• Experience from ECHA:

- Webex seems to be the most convenient format
- Not easy to plan and combine many sessions within a 2 weeks time slot
- Trialogue organised for almost each AfAs (canceled if the case is clear)
- Have been useful to clarify RAC and SEAC issues
- STOs including third-parties have been active during the Q&A session
- Most of the discussions handled in the observed session
- ECHA to streamline the organisation if many AfAs are received



Opinion making (5/6)

Opinions development – RAC/SEAC plenaries

- Common approach available on ECHA's website
- Delivered within 10 months from the date of payment of the fee
- 2 'fast tracked' opinions delivered within 4 months

• Experience from ECHA:

- All plenaries discussions took place in observed sessions
- <u>Hazard assessment</u>: in most cases applicants have used RAC's reference DNELs which facilitated to a great extend the work of the Committees
- <u>Exposure assessment</u>: applicants have used both modelling and (bio)monitoring not always in combination. If modelling is used RAC would also like to see supporting (bio)monitoring data
- <u>Alternative assessment</u>: to ease the setting of review periods applicants should clearly describe their efforts to identify safer alternatives and make them available



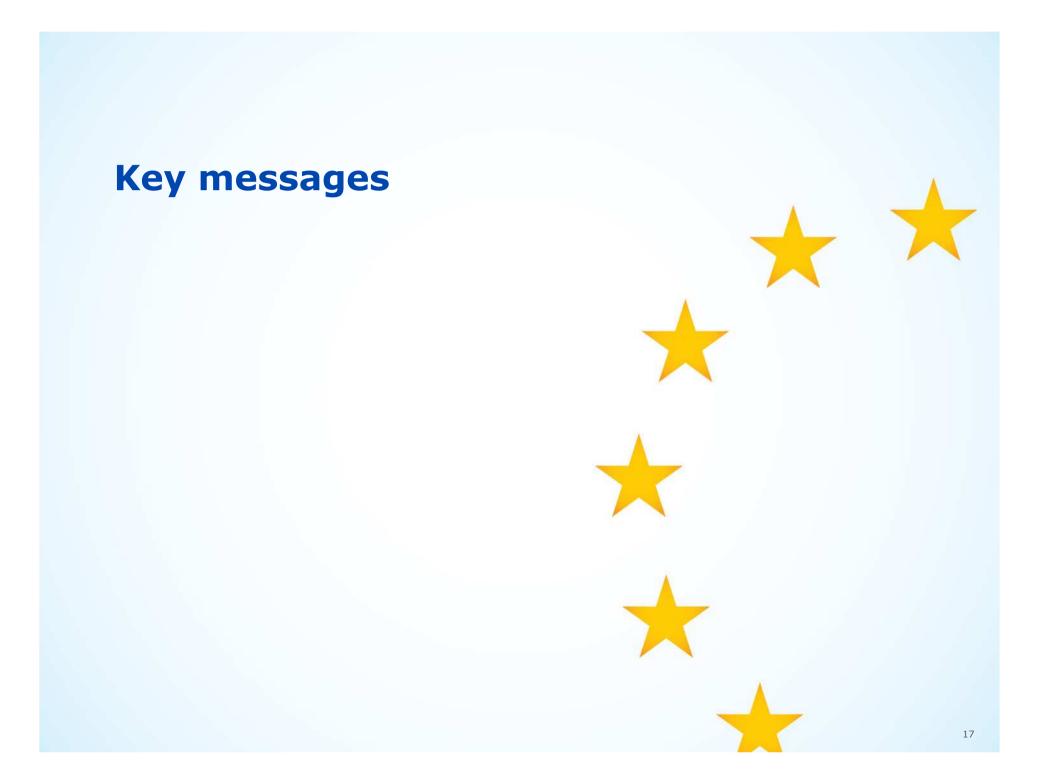
Opinion making (6/6)

• **Opinion development / Experience from ECHA:**

- ECHA received `generic' and `specific' AfAs
- Applications submitted by DUs at company level are relatively straightforward to evaluate compared to AfAs covering many DUs
- The use description and the scope of the assessments are
- 🛕 keys
 - Communication in supply chains (up and down) is critical:
 - <u>Generic AfAs</u>: good representativeness of exposure levels and suitability of alternatives for a large number of unidentified DUs potentially covered



- <u>Specific AfAs</u>: supply chain disruptions if upstream actors have not secured their uses
- Criteria to recommend monitoring arrangements and additional conditions to be further developed





- The AfA process works!
- <u>Technical aspects</u>: read carefully ECHA's support webpages and instructions
- <u>Quality aspects</u>: everyone on a learning curve
- Public consultation: be as transparent as possible
- Need to find the break even point between generic and specific AfAs



Thank You!

