

# EDA REACH Plenary Meeting - Session with Industry 25 November 2015 (09:00-13:00)

## Operational Conclusions - Way Ahead

- General Interaction between EDA and industry
  - EDA to maintain close interaction with industry and best utilise industry inputs in EDA's work on REACH
    - Potential proposals on specific topics from industry welcome
  - Future EDA/pMS/industry meetings
    - Annually during autumn EDA REACH plenary meetings: session with industry participation
    - Ad hoc technical and/or higher level meetings: in case-by-case basis, if/when required
- EDA Code of Conduct on REACH Defence Exemptions: Industry is encouraged to send in writing to EDA feedback/views on the following issues, preferably through the ASD/RIWG and NDIAs for better coordination:
  - Views on CoC usefulness as a tool to achieve EU-wide harmonisation of defence exemption procedures
  - Specific views on the CoC agreed principles
  - Specific views on the Technical Framework requirements
  - Experiences from any interaction with national authorities with respect to application of CoC related requirements in practice

#### EDA Questionnaire

- EDA to circulate to industry a document reflecting overall outcome of/information gathered from the EDA REACH Questionnaire

#### Ammunition Classification

- EDA to circulate to Industry a document with information on exchanged EDA questions and ECHA clarifications on ECHA Guidance steps/questions on classification (circulated to industry together with operational conclusions).



- Industry, after taking into account the ECHA clarifications, to provide input/views/additional information on the specific ammunition categories where differences in classification between industry and EDA/Task Force currently exist (FR GICAT classified as "articles", while based on information to date current EDA/TF classification tends to "combination of Article and a substance"), by 29 January 2016.
  - More specifically, as presented these main categories/types are as follows (more details/examples can be found in a table to be circulated with the operational conclusions):
    - · marine markers
    - smoke screens, coloured smoke, smoke grenades
    - · incendiary munitions
    - practice grenades
- EDA to take potential industry input into account in further work on ammunition classification under REACH – keep industry informed on progress

### Potential EDA Study on REACH

- EDA to keep industry informed on progress
- Industry active participation to consultations/contribution to EDA REACH study will be very important/is encouraged
- EDA REACH Member States and Industry Collaborative (ECP) Workspace
  - Industry is encouraged to subscribe, to gain access to this meeting's and other future EDA REACH related documentation
  - Procedure described at : <a href="https://registration.eda.europa.eu/">https://registration.eda.europa.eu/</a>
  - As soon as "myEDA" account is established the account holder to inform the EDA REACH PoC by e-mail, to provide access to EDA REACH workspace
- Next regular EDA REACH meeting/session with industry
  - End November/early December 2016 (Date TBD)