Agenda for the 9th meeting of the informal group on “Behaviour of M2 & M3 general construction in case of Fire Event (BMFE)”

https://wiki.unece.org/display/trans/GRSG-BMFE-09

Date: 2020, June 23rd 10:00 – 12:00
2020, June 23rd 14:00 – 16:00
2020, June 24th 10:00 – 12:00
2020, June 24th 14:00 – 16:00

Venue: Teams meeting, link will be available in the invitation.

Document: Documents have to be provided before June 16th

1. Welcome and Roll call

2. Adoption of the agenda (BMFE-09-01)

3. Validation of the minutes of the last meeting (BMFE-08-18)

4. Accidentology & statistics: revision of the accidentology collection table (BMFE-08-04)
   - Additional inputs [All experts]
   - Proposal for classification regarding severity of fire events [Spain]

5. Regulation No.107

   5.1. Minimum performance level for fire detection (BMFE-09-02)
      - Review on the informal document for the 118th GRSG session [Chair / Secretary]
      - Proposal France informal document for the GRSG session (France) (BMFE-09-09)
        - Presentation France “Proposal to address electronic breaking devices for emergency windows and escape hatches and emergency control” (BMFE-09-10)
      - Potential way to test alarm system [Spain]

   5.2. Optimization of luminous trajectories and functionalities (BMFE-09-07)
      - Inputs on functionalities to improve identification for passengers evacuation [Spain]

   5.3. Automated emergency exits
      - Review on the informal document for the 118th GRSG session [Chair / Secretary] (BMFE-09-02)
- Opportunity to address, based on risk analysis if relevant [Industry / France / Sweden] (BMFE-09-07)
  ▪ Extra situations in addition to fire events
  ▪ Automatic activation
  ▪ Glass & hatches breaking systems

5.4. Full scale test
   - Synthesis of the project status [Aguila]

6. Regulation No.118

6.1. Cost / Ratio analysis for material toxicity evaluations
   - Update of BCR with confirmed inputs [Bast] (BMFE-09-05)
   - Opportunity to have a BCR declined material per material [Bast]

6.2. Smoke toxicity development of a simplified method for interior materials used (BMFE-09-06)
   - Status of study progress [BAM] :
     ▪ 3. Performing the relevant tests (Oct 19) : in progress

6.3. Flammability performance
   - Review on the informal document for the 118th GRSG session [Chair / Secretary] (BMFE-09-03)
   - Proposal for adapting existing test method for seats used in buses [Efectis] (BMFE-09-08)

7. Next steps and meetings
   - 10th meeting (TBC) : 2-3 September in Berlin or at BASt starting 2nd September at 10:30hrs and ending the 3rd September around 16:00hrs.

8. A.O.B.

PLEASE CONFIRM YOUR ATTENDANCE before June 16th
   to kevin.deridder@agoria.be and fabrice.herveleu@utaceram.com