### **DRAFT AGENDA**

### 6<sup>th</sup> meeting of the GRSG informal group on Accident Emergency Call System (AECS)

Venue: **Parkhotel Prague**, Veletržní 1502/20, 170 00 Praha 7 (Czech Republic)

Contact: M. Alberto FERNÁNDEZ WYTTENBACH (GSA)

Tel: +420 602 619 662

Email: alberto.fernandez@gsa.europa.eu

Chairman: Mr. Denis Zagarin (RUS) (zagarin@autorc.ru) Secretariat: Mr. Olivier Fontaine (OICA) (ofontaine@oica.net)

**18-20 November 2014** 

Times: starting at 10:00 am on the 1<sup>st</sup> day, and finishing at 4:00 pm the last day

#### 1. Welcome and Introduction

#### 2. Approval of the agenda

Document: AECS-06-01 (Chair - Secretariat)

3. Revision and approval of the draft minutes of the 5<sup>th</sup> meeting

Document: AECS-05-10 (Chair - Secretariat) Main outcomes of the 5<sup>th</sup> meeting

4. Outcomes of GRSG-107 (30 September - 3 October 2014) and 164 session of WP.29 (11-14 November 2014)

A summary of the outcomes of GRSG-107 and WP29-164 will be given to the informal group.

#### 5. Revision of the main pending items

#### **5.1.** Scope of the regulation

- The GRSG-AECS informal group is expected to make a final decision in accordance with the guidelines provided by WP29 at its 164th session.
- The dedicated task force may wish to provide the results of their investigations

# **5.2.** Vehicle homologation: type of triggering, functional testing and procedures of homologation

#### Background:

- Question on whether manual triggering mechanism should be in the scope of UN Regulation.
- vehicles without triggering system

#### **GRSG-AECS** actions:

- Adoption of a final wording for the following provision to be integrated in [] in the draft text of the regulation: "vehicles not in the scope of UN R94 and R95 and not fitted with an automatic triggering system shall be excluded from the scope of this regulation".
- J to provide final position in this regard

#### **5.3. AECD** homologation

#### **5.3.1.** Mechanical resistance

#### Background:

- Question on detailed requirements for device resistance under sled test conditions

#### **GRSG-AECS** actions:

- CLEPA to provide their proposal along the lines defined by the previous meeting:
  - No provision for daily utilization
  - o Detailed requirements for resistance to impact in the environment of the crash test regulations (UN R94/95) under sled test conditions.

#### **5.3.2.** Navigation module requirements

#### Background:

- Question on GNSS requirements and existing test methods

#### **GRSG-AECS** actions:

- CLEPA to provide their proposal along the lines defined by the previous meeting:
  - o draft text for the I-st part of the regulation
  - o RUS proposal to be the basis
  - Assessment of the relevancy of the key parameters, i.e.
    - accuracy.
    - availability of the solution in difficult conditions,
    - stability of the solution,
    - response time and time to 1<sup>st</sup> fix,
    - resistance to harmonic and –pulse interferences.

#### 5.3.3. Emergency call assessment

#### Background:

- Question on requirements and existing test methods

#### **GRSG-AECS** actions:

- CLEPA to provide their proposal along the lines defined by the previous meeting:
- draft test method probably based on the RUS original proposal (AECS-03-04).

#### **5.3.4.** Voice connection assessment

#### Background:

- Question on requirements and existing test methods

#### **GRSG-AECS** actions:

- CLEPA to provide their proposal along the lines defined by the previous meeting

## 5.3.5. Possible overlap between AECD and vehicle homologation (e.g. mechanical resistance of manual control)

#### 6. Schedule for further IG meetings

- 7<sup>th</sup> meeting takes place in Russia on 3-5 March 2014 (can be reviewed)
- 8<sup>th</sup> meeting can take place [9-11 or 16-18] June 2015 (Paris or London DfT or SMMT), yet conflict with ESV conference in Gothenburg (S) on 8-11 June.