Invitation to the 19th Session of the GRVA Informal Working Group on Functional Requirements for Automated Vehicles (FRAV)

The 19th session of the FRAV informal group is scheduled for 16 September 2021 between 12:45 and 15:15 CET via web conference. Further details will be posted as available on the <u>FRAV wiki page for the session</u>. Participants can connect to this session via the Internet using this link: https://global.gotomeeting.com/join/187703045.

Session Objectives

During our last session, FRAV reviewed a consolidated list of draft general ADS requirements (FRAV-18-06). Based on the comments received and our discussion, the FRAV secretary and requirements workstream pilots put together a draft FRAV-19-05. This document transposes the draft requirements into the larger FRAV framework (terms and definitions, guidelines on manufacturer descriptions of ADS, and ADS safety requirements). The document is not exhaustive but aims to show FRAV's common perspective on ADS safety at this point in our work.

FRAV will review and discuss FRAV-19-05 during this session to ensure that any objections to the text may be addressed. The outcome will provide a basis for the co-chairs' status report to GRVA. The review will also help us continue the discussions on safety requirements captured by the general worksheet (FRAV-18-09).

Otherwise, FRAV has submitted its initial recommendations to EDR/DSSAD regarding data collection for ADS (FRAV-18-07). Pending feedback from EDR/DSSAD and pursuant to our discussions during the last session, we expect to consider further input to support the work on ADS data requirements. The FRAV leadership held two joint discussions with the VMAD leadership since our 17th session. VMAD Subgroup 3 has expressed interest in receiving input from FRAV on data collection and its value in monitoring inservice ADS performance. Given that EDR experts were involved in an EDR subgroup meeting at the same time as our last FRAV session, FRAV postponed further consideration of data collection to the 19th FRAV session.