

# openPASS Steering Committee

**Meeting date:** 19<sup>th</sup> November 2020

**Location:** MS Teams

**Keeper of the minutes:** Tuan Duong Quang, TÜV SÜD

**Participants:**

Name	Company	Participation
Arun Das	BMW Group	
Manel Hammouda	BMW Group	X
Thomas Platzter	BMW Group	X
Paul Buck	Eclipse Foundation	
Gaël Blondelle	Eclipse Foundation	X
René Paris	intech on behalf of BMW	
Reinhard Biegel	intech on behalf of BMW	
Dr. Dmitri Fix	ITK Engineering GmbH	
Jan Dobberstein	Mercedes Benz AG on behalf of Daimler TSS	X
Per Lewerenz	Mercedes Benz AG on behalf of Daimler TSS	X
Mark Gielow	Mercedes Benz AG on behalf of Daimler TSS	
Dr. Daniel Schmidt	Robert Bosch GmbH	X
Jorge Lorente Mallada	Toyota Motor Europe NV/SA	X
Tuan Duong Quang	TÜV SÜD Auto Service GmbH	X
Alexander Eliseev	TÜV SÜD Auto Service GmbH	
Dr. Stefan Schoenawa	VW AG on behalf of VW GoA	X
Gwendal Lucas	VW AG on behalf of BW GoA	X
Jason Gainey	VWGoA	

## Topics:

### 1. Collaboration with other EF WGs

#### 1.1 New Top Level Project „Automotive“ at EF

The sim@openpass project is currently under the Top Level Project (TLP) “Eclipse Technology”. The “Eclipse Technology” is the default TLP at which every project is getting assigned to. More information can be found [here](#).

Andreas Riexinger (product manager openADx, Bosch) proposed to create a new TLP “Automotive” to strengthen the automotive sector and shift sim@openpass to the new TLP.

With the new TLP a new PMC with new committers will be introduced. Committers will understand the ecosystem of automotive topics. The current committers of sim@openpass will keep their status and nothing will change for them. There will be new statistics for the new Automotive TLP.

The decision to join the new TLP “Automotive” will be made in the next SC. Every SC member should think about it.

## **1.2 Collaboration SUMO**

At the EclipseCon the project lead Robert Hilbrich from SUMO asked the openPASS WG whether we want to use SUMO to perform traffic simulation.

The SC proposes to have an appointment to exchange ideas and talk about a possible collaboration. Tuan will setup a meeting.

## **2. Introduction to GitLab – part 2**

To plan the next releases properly Tuan will apply as a committer. After a successful nomination, bugs will be reported over Tuan via mail.

It is planned that developer and user documentation will be uploaded in GitLab.

BMW will set up the CI.

## **3. SC on December 17th**

The SC on December 17<sup>th</sup> will be canceled and shift to December 10<sup>th</sup>. This SC will be extended to a 2-hours workshop. The topic of the workshop will be the planning and discussion of SC related 0.8 goals.

## **4. EU H2020 HEADSTART**

TME is part of the EU project HEADSTART. They plan to invite us to present openPASS. Topics will be:

1. Is openPASS compatible with the HEADSTART methodology?
2. What is possible with openPASS?
3. Positioning to V2X.

HEADSTART will approach openPASS through the SC mailing list.

## **5. SC related 0.8 goals**

The SC plans to have a workshop on December 10<sup>th</sup>. The topic will be to identify deliverables and interfaces to make clear what is possible with openPASS. One of the goals is to define “acceptance criteria” for the following use cases:

- Tool for accident resimulation/ “PCM community”
- Traffic simulation for accident research/ prediction of future scenarios
- Harmonized abstract scenario/ environment API & re-usable components
- Scenario-based virtual testing

Jan will make a proposal for the agenda and will plan and prepare the workshop.

Meeting minutes can be found here: <https://wiki.eclipse.org/openPASS-WG>