



## Efficient Additivated Gasoline Lean Engine

Horizon 2020 GV-02-2016. GA No. 724084

### SYNERGY workshop on “High Efficiency Hybrid Powertrains”

12<sup>th</sup> November 2018, Aachen (Germany)

The EAGLE project partners would like to invite you to participate in the workshop “*High Efficiency Hybrid Powertrains*” to be held in Aachen on November 12th, 2018 at the Pullman Aachen Quellenhof Hotel, room Lissabon.

The final agenda is planned as follows:

Time	Project	Presenter (Organisation)
11:30-13:00	Buffet Lunch	All participants invited
13:00-13:10	Welcome	X. Margot (UPV)
13:10-13:30	Keynote	C. Schernus (FEV)
13:30-13:50	Keynote	H. Nuglisch (Continental)
13:50-14:10	EAGLE	J.M. Zaccardi (IFPEN)
14:10-14:30	DiePeR	H. Ofner (AVL)
14:30-14:50	GASON	M. Weissner (Volkswagen)
14:50-15:20	General discussion	All
15:20-15:50	Coffee break	
15:50-16:10	Keynote	W. Willems (Ford)
16:10-16:30	PaREGEn	S. Edwards (Ricardo)
16:30-16:50	PEMS4Nano	P. Kreutziger (Horiba)
16:50-17:10	SUREAL-23	H. Burtscher (FHNW)
17:10-17:30	DownToTen	L. Ntziachristos (LAT)
17:30-18:00	General discussion	All
18:00-18:15	Conclusions and closing	J.M. Zaccardi (IFPEN)

This synergy workshop aims at disseminating research results from GV-02-2016 projects and also from other EU-funded projects focusing on high efficiency hybrid powertrains. This event will also be an opportunity to create synergies between these projects and to identify potential common gaps for future follow-up projects.





Keynote speeches will be given by Christof Schernus (FEV Europe GmbH), Werner Willems (Ford) and Hans Nuglich (Continental). These strategic visions will be complemented by presentations of recent progress made by EU-funded projects. These results will provide some insights into future high efficiency hybrid vehicle architectures.

Attendance to the workshop is **free-of-charge**. The on-line registration is available on the EAGLE website: <https://h2020-eagle.eu/Events.aspx>





## Address

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