



Efficient Additivated Gasoline Lean Engine

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

SYNERGY workshop on “High Efficiency Hybrid Powertrains” 12th 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.

The preliminary 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	To be confirmed
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)
14:50-15:10	ECOCHAMPS	To be confirmed
15:10-15:30	General discussion	All
15:30-16:00	Coffee break	
16:00-16:20	Keynote	W. Willems (Ford)
16:20-16:40	PaREGEn	S. Edwards (Ricardo)
16:40-17:00	PEMS4Nano	P. Kreutziger (Horiba)
17:00-17:15	SUREAL-23	Heinz Burtscher (FHNW)
17:15-17:30	DownToTen	N. Leonidas (LAT)
17:30-17:45	General discussion	All
17:45-18:00	Conclusions and closing	JM. 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) and Werner Willems (Ford). 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>





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