



Optimization of scalaBle rEaltime modeLs and functiOnal testing for e-drive COnceptS

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Written By	Yousef Firouz (VUB) Sahar Khaleghi(VUB)	2018-03-15 2018-03-15
Reviewed by	Ahu Ece Hartavi (US) Ramon Fonseca (CEA)	2018-03-22 2018-03-20
Approved by	Horst Pfluegl (AVL) – Project Coordinator	2018-03-27
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Publishable Executive Summary

A Data Management Plan (DMP) describes the data management lifecycle for all datasets which are collected, processed or generated within a research project. The purpose of the Data Management Plan (DMP) is to provide an analysis of the main elements of the data management policy that will be used to handle all the datasets generated within the project. It also increases research efficiency since both the data collector and other researchers will be able to understand and use well-annotated data in the future. The plan will outline how research data will be collected, generated and handled during the project and after it is completed, describing what data will be collected/generated and what methodology and standards will be followed.



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Project partners:

Partner no.	Partner organisation name	Short Name
1	AVL List GmbH	AVL
2	Centro Recherche Fiat SCpA	CRF
3	FORD Otomotiv Sanayi Anonim sirketi	FO
4	Renault Trucks SAS	RT-SAS
5	AVL Software and Functions GmbH	AVL-SFR
6	Robert Bosch GmbH	Bosch
7	SIEMENS INDUSTRY SOFTWARE NV	SIE-NV
8	SIEMENS Industry Software SAS	SIE-SAS
9	Uniresearch BV	UNR
10	Valeo Equipements Electroniques Moteurs	Valeo
11	Commissariat à l'Énergie Atomique et aux Energies Alternatives	CEA
12	LBF Fraunhofer	FhG-LBF
13	FH Joanneum Gesellschaft M.B.H.	FHJ
14	National Institute of Chemistry	NIC
15	University Ljubljana	UL
16	University Florence	UNIFI
17	University of Surrey	US
18	Das Virtuelle Fahrzeug Forschungsgesellschaft mbH	VIF
19	Vrije Universiteit Brussel	VUB



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