

SAFESPOT INTEGRATED PROJECT - IST-4-026963-IP**DELIVERABLE****SP1 – SAFEPROBE****Algorithms and Software Prototypes**

Deliverable No. (use the number indicated on technical annex)	D1.4.3		
SubProject No.	SP1	SubProject Title	SAFEPROBE
Workpackage No.	WP1.4	Workpackage Title	Implementation and Prototypes
Task No.	T1.4.3	Task Title	In-vehicle SW Platform Development
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EXECUTIVE SUMMARY

The aim of the work package 4 “Implementation and Prototype” in the SAFEPROBE sub-project was to specify and develop an in-vehicle probe platform as reference platform for SafeSpot vehicles.

This document gives a brief description of the algorithms and software components developed prototypically in the work package 4. As sources for more detailed information about the SAFEPROBE platform, both in SW and HW view it is recommended to consider the referenced deliverables:

- D1.3.1 Data Fusion Specifications [1]
- D1.3.2 HW and SW Platform Specification [2]
- D1.4.2 HW and SW Specifications of Prototype and Test Bed Components [3]