

OASIS TECHNICAL COMMITTEE

FORMAT OF AUTOMOTIVE REPAIR INFORMATION

Use Cases and Requirements - Overview

Document Control

Document Code	SC1-001
Author(s)	John Chelsom
Date	12/08/2002
Version	Version 1.0

Notes:

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TC-xxx	General TC documents
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SC2-xxx	Documents for sub-committee 2 – Architecture and Specification
SC3-xxx	Documents for sub-committee 3 – Terminology and Vocabulary
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Version	Note
1.0	First version

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1. Introduction

This document provides an overview of Sub Committee 1 – Use Cases and Requirements. It is intended to be a ‘living’ document that will chart the changes in participants, scope, deliverables and issues as the sub committee goes about its work.

2. Participants

Editor:	John Chelsom	CSW
Members	Dolf Lamerigts	ACEA
	Jan Koolen	AIRC
	Sabine Spell	JAMA
	David Wilde	Independent Publishers
	Mr Ward	CLEPA
	Peter Holden	EGEA
	Frank Van West	FIA
	Sylvia Gotzen	CLEDIPA
	Chris Jones	RAC
	Colin Parlett	CECRA

3. Scope

The scope of this working group is to cover item 1 in the scope of the Charter for the Technical Committee:

1. Review existing data sources, structures and use of data by manufacturers and third-party users. The project will take account of similar standards or legislation adopted in other world areas.

This sub committee will be responsible for defining the requirements and acceptance criteria for the technical specifications that are to be produced by the TC.

4. Deliverables

This list provides a summary of the deliverables from the sub committee.

Item	Description	Delivery
1.	Use case descriptions and summary	Completed 09/08/02
2.	Requirements Specification	Working draft 30/09/02 Final document 12/10/02
3.	Acceptance Criteria	Working draft 28/11/02 Final document 12/12/02

5. Issues

This section provides a summary of known issues that have been raised by the sub committee. Some will require resolution by the members of this committee, others by

the full membership of the TC. The list acts only as a reference point for recording the issues, not as a means for tracking resolution. The status is either 'in progress' or 'resolved'.

Issue	Description	Status
1.	The requirements specification deliverable from this SC is key to the success of the TC. It is on the critical path for all other deliverables, since technical specifications cannot be developed until requirements have been agreed by all voting members of the TC.	in progress