OASIS TECHNICAL COMMITTEE

FORMAT OF AUTOMOTIVE REPAIR INFORMATION

Technical Committee Meeting 14th March 2003

These slides were updated during the meeting and provide a summary record of the items discussed

SIS Technical Committee nat of Automotive Repair Information	Voting organisation shown with ⊠ - na - ACEA - JAMA - CECRA - CLEDIPA - FIA - Cognitran - Ford - Eurotax - VW - BMW - RAC - AIRC - CLEPA - EGEA - Autodata	g Organisations ns represented at the meeting an ot present are shown with	S re
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Usage – Actors **DASIS Technical Committee** Format of Automotive Repair Information The architecture specified here assumes that there are three types of 'actor' involved: 1. Information Producers - Are the original creators of emissions-related repair information. They are the manufacturers themselves. 2. Information Consumers - Any aftermarket organisation that requires access to emissions-related repair information and any person entitled to see it 3. Information Providers Any party which takes original emissions-related repair information from Information Producers and delivers it on to Consumers, perhaps adding some value along the way (eg by putting all information into a common format). Technical Committee Meeting 14th March 2003 Slide 9







ttee ^{ation}	Conformance Levels		
nmi [:]	Level	Description	
hnical Cor notive Repair Ir	1	Meta data that could reasonably be expected to be generated automatically by most information producers.	
	2	Meta data considered necessary by information consumers to request information on emissions related repairs.	
Tec f Autor	3	Additional meta data that would be considered important by producers, consumers or providers to improve the quality or timeliness of repairs and enhance the usefulness of an Information Package Registry service.	
ASIS rmat o	4	All other meta data – this category of meta data could be considered 'nice to have'.	
O/O/		Technical Committee Meeting 14 th March 2003 Slide 13	

Propulsion of the type of information packages, subject to necessary payment and access permissions
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