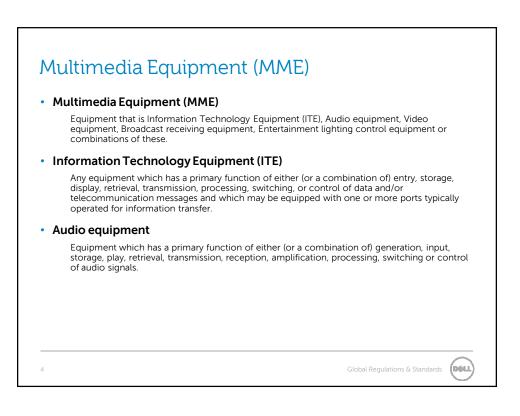
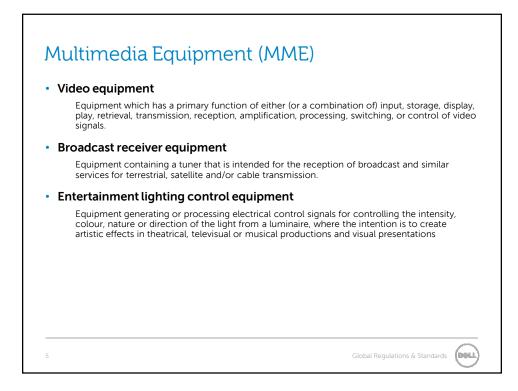
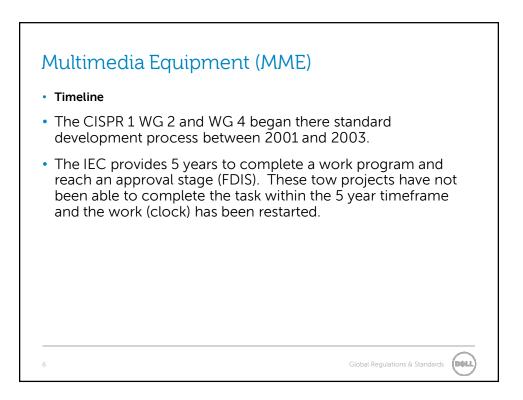


Multimedia Equipment (MME) Because of this convergence of technology it has become necessary to change the standards and align them with the technology. Rather than expect a product such as a laptop to be evaluated to multiple standards because the laptop has functionality of several types of products, the goal is to develop a common single standard that covers most of today's technologies. This new family of product standards is called Multimedia equipment (MME). These new MME standards are new work (NP) under the IEC and the Working Groups (WG) have been instructed to develop new MME standards. While the WG have the bodies of the prior standards as a starting place, differences in test methods, limits, and definitions need to be resolved. While not completely starting over there is expectation that all text in the new MME standards are the result of international consensus of EMC experts. There are two WGs for the new MME standards under CISPR I, WG 2 Emissions and WG 4 immunity.

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-	ABOUT IEC IN CONFORMITY STANDARDS FOR MEMBERS WEB STORE SEARCH DEFINITION ASSESSMENT DEVELOPMENT AND EXPENTS SEARCH DEVELOPMENT AND EXPENTS
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 Publications and work in progress 	History Working groups
Recently issued publications Replaced/withdrawn	Committee : CIS/I Current document : CIS/I/295/CD Current status : A2CD — Approved for 2nd Committee Draft
publications Corrigenda / Interpretation	Forecast publication date : 2010-11
Sheets List of TCs and SCs 	Title :
TC dashboard Stage codes	Information technology, multimedia equipment and receivers - Radio disturbance characteristics - Limits and methods of measurement
 version française 	History of the project :
	<u>Stage</u> Document Decision date Target date
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