ISO/IEC JTC1/SC17/WG1 N 1296

Title	**Resolution of ballot comments for FCD 7811-7**
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Requested action	**For information**

N1255 (FCD7811-7) resolution of ballot comments (SC17 document 17N2361)

Attachment Country	Comment Number	Resolution of comment
Czech	1	Accepted.
France	1	Rejected. The work item has already been approved by ISO.
Germany	1	Accepted.
	2	Resolved. Various places that refer to the title wording have been changed, in the Forward, add "which results in 234 bytes of user data per track" to the end of the first point.
	3	Accepted.
	4	Accepted.
	5	Resolved. Additional information has been added to the definition.
	6	Resolved. The definition will be changed to include the frequency of 20 but not the b for before.
	7	Rejected. A compromise was reached with definition 4.25
	8	Resolved. It was recognized that the present values are too restrictive. The suggestion by Germany is to return to the values used in ISO/IEC 7811-2 and –6. It was agreed that profile has not been a problem for many years and that, in general, card manufacturers are making excellent cards. A recent example was mentioned where a card meeting the present limits in ISO/IEC 7811-2 and –6 for profile (6,4 um measured), thickness (0,836 mm measured), and bending stiffness (21 mm measured) had poor encoding performance since all these items together resulted in poor head to stripe contact. However, in the absence of any test results relating card quality and encoding performance it was agreed to move the values back to the ISO/IEC 7811-2 and –6 limits.
	9	Accepted.
	10	Accepted.
	11	Accepted.
	12	Accepted.
	13	Accepted.