

**ISO/IEC JTC 1/SC 17**  
**Cards and personal identification**  
**Secretariat: BSI**

**Document type:** National Body Contribution

**Title:** Corrected Comments from the Japanese National Body on ISO/IEC 10373-6:2001/FPDAmd 8 In JTC1/SC17 N 3899 Ballot Result,

**Status:**

**Date of document:** 2010-04-16

**Expected action:** INFO

**Email of secretary:** [chris.starr@ukpayments.org.uk](mailto:chris.starr@ukpayments.org.uk)

**Committee URL:** <http://isotc.iso.org/livelink/livelink/open/jtc1sc17>

## Template for comments and secretariat observations

Date:	Document: ISO/IEC FPDAM 10373-6AM8
-------	------------------------------------

1	2	(3)	4	5	(6)	(7)
MB <sup>1</sup>	Clause No./ Subclause No./ Annex (e.g. 3.1)	Paragraph/ Figure/Table/ Note (e.g. Table 1)	Type of com- ment <sup>2</sup>	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
JP1	P3		ed	For consistency for $V_{load}$ . “at connector CON3 of $V_{load}$ ” (twice)	Replace “ $V_{load}$ with $V_{load}$ .”	
JP2	All figures		ge	For consistency for dimensions. Refer ISO Directives Part 2, 6.6.5.5.	Delete dimensions “mm”.	
JP3	All figures		ed	For consistency for dimensions.	Add “Dimensions in millimeters (.....)” and “Dimensions to track center in millimeters (.....)”, if “mm” was deleted from figures.	
JP4	Whole documents		GE	As the revision of ISO/IEC 10373-6 is not published at 2010-02-10, this document should be an amendment to ISO/IEC 10373-6:2001 instead of ISO/IEC 10373-6:2009.	Use the term “ISO/IEC 10373-6:2001/Amd.8” until the revision of ISO/IEC 10373-6 is published.	
JP5	Whole documents		ed	For correction.	Remember to replace “ <i>Page XX of ISO/IEC FCD 10373-6:2009, Clause XX</i> ” by “ <i>Page XX of ISO/IEC 10373-6:2010, Clause XX</i> ”, after the revision of ISO/IEC 10373-6 is published.	
JP6	3.2	Definition	ED	Need definition of $H_c$ . Note that $H_c$ is described as “Measure the field strength $H_c$ monitored by the calibration coil.” in FDIS ISO/IEC 10373-6(rev) 7.2.4.2, but there is no definition of $H_c$ .	Add definition of $H_c$ with “ $H_c$ the field strength monitored by the calibration coil”	
JP7	3.2	CCF	ED	The definition of CCF is incomplete.	Replace “CCF Coupling Compensation Factor” by “CCF Coupling Compensation Factor, given by the value of $V_{LMA}$ (specified in ISO/IEC 14443-2) of “Class 2, 3, 4, 5 or 6” PICC divided by that of “Class 1” PICC”.	
JP8	7.1	CCF column in Table 3	ed	For consistency.	Replace “1” by “1,0” (twice).	

1 **MB** = Member body (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by \*\*)

2 **Type of comment:** **ge** = general **te** = technical **ed** = editorial

**NOTE** Columns 1, 2, 4, 5 are compulsory.

## Template for comments and secretariat observations

Date:	Document: ISO/IEC FPDAM 10373-6AM8
-------	------------------------------------

1	2	(3)	4	5	(6)	(7)
MB <sup>1</sup>	Clause No./ Subclause No./ Annex (e.g. 3.1)	Paragraph/ Figure/Table/ Note (e.g. Table 1)	Type of com- ment <sup>2</sup>	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
JP9	Whole documents		ED	<p>The abbreviation for “Direct Current” is inconsistent (example below);</p> <p>“Vload DC voltage measured at connector CON3 of the Reference PICC”</p> <p>"The test report shall confirm the operating volume in which the d.c. voltage measured at CON3 for R2 or..."</p> <p>"d) Apply and adjust a d.c. voltage at CON2 to ..."</p> <p>"c) Apply and adjust a d.c. voltage at CON2 to ..."</p> <p>"c) Place the Reference PICC ... Test PCD assembly. Switch the jumper J1 to position 'b' and adjust R2 to obtain a d.c. voltage ... the applied voltage on CON2 is adjusted to obtain a d.c. voltage..."</p> <p>Note that “DC” is used in ISO/IEC 10373-6:Revision(2010).</p>	Use either “d.c” or “DC” throughout ISO/IEC 10373-6 and its amendments.	
JP10	Annex C	Title	ed	For consistency.	Replace “in annex C” by “in Annex C”.	
JP11	D.2	Figure D.2	ed	The description for Figure D.2 is missing in the main text.	<p>Insert the following description right after the title “D.2 Reference PICC 2 circuit diagram”.</p> <p>“Figure D.2 illustrates Reference PICC 2 antenna layout.”</p>	
JP12	D.3	Figure D.3	ed	The description for Figure D.3 is missing in the main text.	<p>Insert the following description right after the title “D.3 Reference PICC 3 circuit diagram”.</p> <p>“Figure D.3 illustrates Reference PICC 3 antenna layout.”</p>	
JP13	D.4	Figure D.4	ed	The description for Figure D.4 is missing in the main text.	<p>Insert the following description right after the title “D.4 Reference PICC 4 circuit diagram”.</p> <p>“Figure D.4 illustrates Reference PICC 4 antenna layout.”</p>	

1 **MB** = Member body (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by \*\*)

2 **Type of comment:** **ge** = general **te** = technical **ed** = editorial

**NOTE** Columns 1, 2, 4, 5 are compulsory.

## Template for comments and secretariat observations

Date:	Document: ISO/IEC FPDAM 10373-6AM8
-------	------------------------------------

1	2	(3)	4	5	(6)	(7)
<b>MB<sup>1</sup></b>	<b>Clause No./ Subclause No./ Annex</b> (e.g. 3.1)	<b>Paragraph/ Figure/Table/ Note</b> (e.g. Table 1)	<b>Type of com- ment<sup>2</sup></b>	<b>Comment (justification for change) by the MB</b>	<b>Proposed change by the MB</b>	<b>Secretariat observations</b> on each comment submitted
JP1 4	D.5	Figure D.5	ed	The description for Figure D.5 is missing in the main text.	Insert the following description right after the title "D.5 Reference PICC 5 circuit diagram".  "Figure D.5 illustrates Reference PICC 5 antenna layout."	
JP1 5	D.6	Figure D.6	ed	The description for Figure D.6 is missing in the main text.	Insert the following description right after the title "D.6 Reference PICC 6 circuit diagram".  "Figure D.6 illustrates Reference PICC 6 antenna layout."	

1 **MB** = Member body (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by \*\*)

2 **Type of comment:** **ge** = general **te** = technical **ed** = editorial

**NOTE** Columns 1, 2, 4, 5 are compulsory.