



## Information technology — Radio frequency identification device conformance test methods —

### Part 2: Test methods for air interface communications below 135 kHz

#### TECHNICAL CORRIGENDUM 1

*Technologies de l'information — Méthodes d'essai de conformité du dispositif d'identification de radiofréquence —*

*Partie 2: Méthodes d'essai pour des communications d'une interface d'air à moins de 135 kHz*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/IEC TR 18047-2:2006 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 31, *Automatic identification and data capture techniques*.

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*Page 4, 4.3.1.2*

Replace the first paragraph with the following:

“For FDX mode: The values of the level of tag response depend on the magnetic field strength in which the tag is placed. To get the appropriate characterisation, the level of tag response shall be monitored over different magnetic field strengths and presented as the modulation characteristic.”

*Page 5, 4.3.2.1*

In the last line, delete “with 4,7  $\Omega$ ”.

*Page 7, 4.3.2.2*

In the note at the top of the page, replace “38.5” with “35,8”.

*Page 13, 4.5.2*

Replace the three occurrences of “SUID code” (in the first paragraph, sixth list item and Table 4) with “IC Identifier”.

*Pages 13 and 14, 4.5.3*

Replace the three occurrences of “SUID code” (in the first paragraph, sixth list item and Table 5) with “IC Identifier”.

*Page 14, 4.5.4*

In the second list item, add “using the Read UII command” after “pattern”.

*Page 14, 4.5.4*

In the sixth list item, replace “in case of inventory command with inventory flag not set” with “in case of Read UII command where inventory flag is not set,”

*Page 15, 4.5.5*

In the first list item, add “using the Read UII command” after “pattern”.