Identification cards — Test methods —

Part 6:
Proximity cards

TECHNICAL CORRIGENDUM 1: R2 value range, start of PICC transmission and program for EMD level measurement

Cartes d'identification — Méthodes d'essai —

Partie 6: Cartes de proximité

RECTIFICATIF TECHNIQUE 1:

Technical Corrigendum 1 to ISO/IEC 10373-6:2011 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 17, *Cards and personal identification*.

The R2 value range for Reference PICC 6 is corrected.

Page 14, 7.1

Replace R2$_{min}$ and R2$_{max}$ values for Reference PICC 6 in Table 3 with R2$_{min}$ = 700 Ω and R2$_{max}$ = 900 Ω.

The start of PICC transmission is corrected.

Page 19, 7.2.2

Replace in 7.2.2.4 Test procedure, step h) "[$t_{START} − t_{E,PICC}$; $t_{START} − 10/fc$]" with "[$t_{START} − t_{E,PICC}$; $t_{START} − 1/fs$]".

ICS 35.240.15　　　　　　　　　　　　　　　　　**Ref. No. ISO/IEC 10373-6:2011/Cor.1:2013(E)**