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Corrigendum 3 to Version 2.1.1

This Corrigendum notice identifies the corrections to the Parts as noted below:

Corrected Versions of the Specification may be identified by the indicator Cor 3 which can be found on the title page under the ISBN Number.

Part 6

This corrigendum contains two corrections to Part 6 as follows:

Correction 1.

Technical Note TN055 was not implemented correctly – the instruction in italics was correct but implementation of the instruction in the text [as shown in the Technical Note] was incorrect. The change was to Table 12 on page 20 of Part 6.

The relevant instruction should have been implemented and shown as noted below (the intended deletion being shown in red with double strikethrough)

DirectoryImage	DIR	HEX	Variable	A copy of the Directory Data Group Dataset (ITSO TS 1000-2, table 4), after the transaction is performed. Length is determined by reference to the relevant CFD
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resulting in the row in Table 12 appearing as follows in the text in Part 6.

DirectoryImage	DIR	HEX	Variable	A copy of the Directory Data Group Dataset (ITSO TS 1000-2,) after the transaction is performed.
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Correction 2.

A cut and paste error has been found in table 55, Clause 4.4.26.9, resulting from the implementation of Technical Note TN028.

The correction is to remove the row with item name shown as "OfPayment". The correction is therefore shown below using red with double strikethrough. (Note for clarity, only the first three rows of Table 55 are shown):

Name	Source	Format	Size	Comment
IssueDate	IPE	DATE	2	A 1.75 byte value, occupying bits 0-7 of the least significant byte, and bits 0-5 of the most significant byte. Bits 6-7 of the most significant byte shall be set to zero
OfPayment	IPE	MOP	4	A 0.5 byte value, occupying bits 0-3 of the element. Bits 4-7 shall be set to zero
Sterling/Euro	IPE	BMP	1	A 0.125 byte value, occupying bit 0 of the byte. Bits 1-7 of the byte shall be set to zero.

resulting in the first two rows of table 55 appearing as follows:

Name	Source	Format	Size	Comment
IssueDate	IPE	DATE	2	A 1.75 byte value, occupying bits 0-7 of the least significant byte, and bits 0-5 of the most significant byte. Bits 6-7 of the most significant byte shall be set to zero
Sterling/Euro	IPE	BMP	1	A 0.125 byte value, occupying bit 0 of the byte. Bits 1-7 of the byte shall be set to zero.

~ End of Corrigendum