

## Background:

For some schemes, for all authorisation requests related to chip transactions, acquirers must provide the integrated circuit card system related data, including the sub-elements: 9F10, 9F26, 9F27, 9F34, 9F36 and 9F37.

For the moment, they are only mandatory for debit transactions. Their conditions of presence must be corrected.

## Implementation:

### Change to Volume 3.2 – Face-to-face payment / Unattended payment

#### 7 Message descriptions

<b>A:</b> Payment autho. req. (EMV chip and contactless EMV chip) : <b>0100</b>
<b>B:</b> Payment autho. request (magn. stripe and contactless magn. stripe) : <b>0100</b>
<b>C:</b> Resp. to payment autho. req. (contact and contactless) : <b>0110</b>

N°	Definition	A	B	C
...				
55	Integrated circuit card system related data	C(2)	C(2)	C(2)
...				
9F10	Issuer application data	C(85)	C(85)	.
...				
9F26	Application Cryptogram	C( <del>5</del> 160)	.	.
9F27	Cryptogram Information Data (CID)	C( <del>5</del> 160)	.	.
...				
9F36	Application Transaction Counter (ATC)	C( <del>5</del> 160)	.	.
9F37	Unpredictable Number	C( <del>5</del> 160)	.	.
...				

No	Comment
...	
2	See list of types
...	
5	Mandatory for debit transaction
...	
85	Mandatory for a debit transaction if present in the card application, <del>otherwise absent-mandatory if</del> available for a credit transaction
...	
160	Mandatory for a debit transaction, mandatory if available for a contactless credit transaction