

** TagInfo scan (version 4.24.4) 2019-06-04 12:52:34 **

Report Type: External

-- IC INFO -----

IC manufacturer:
STMicroelectronics SA

IC type:
Unknown IC implementing ISO/IEC 14443-4

Application information:
Type 4 Tag v2 application present
Type 4 Tag v1 application present

-- NDEF -----

No NDEF data storage populated:

Capability Container (CC) file content:

Mapping version 2.0

CC length: 15 bytes

Maximum Le value: 255 bytes

Maximum Lc value: 54 bytes

NDEF File Control TLV:

* Length: 6 bytes

* NDEF file ID: 0x0001

* Maximum NDEF data size: 256 bytes

* NDEF access: limited read access (proprietary), limited write access (proprietary)

[00] 00 0F 20 00 FF 00 36 04 06 00 01 01 00 80 80 |.. ...6.....

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Mapping version 1.0

CC length: 15 bytes

Maximum Le value: 255 bytes

Maximum Lc value: 54 bytes

NDEF File Control TLV:

* Length: 6 bytes

* NDEF file ID: 0x0001

* Maximum NDEF data size: 256 bytes

* NDEF access: limited read access (proprietary), limited write access (proprietary)

[00] 00 0F 10 00 FF 00 36 04 06 00 01 01 00 80 80 |.....6.....

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Type 4 Tag File Control Information (FCI):

Type 4 Tag v2 application FCI: [none]

CC file FCI: [none]

NDEF file FCI: [none]

Type 4 Tag v1 application FCI: [none]

CC file FCI: [none]

NDEF file FCI: [none]

NDEF file contents:

Version 2:
<aborted: read error>
* SW=6982: (CE) Security state not satisfied. [ISO/IEC 7816-4]

Version 1:
<aborted: read error>
* SW=6982: (CE) Security state not satisfied. [ISO/IEC 7816-4]

-- EXTRA -----

-- FULL SCAN -----

Technologies supported:
ISO/IEC 14443-4 (Type A) compatible
ISO/IEC 14443-3 (Type A) compatible

Android technology information:
Tag description:
* TAG: Tech [android.nfc.tech.IsoDep, android.nfc.tech.NfcA]
* Maximum transceive length: 2462 bytes
* Default maximum transceive time-out: 618 ms
* Extended length APDUs not supported
* Maximum transceive length: 253 bytes
* Default maximum transceive time-out: 618 ms

Detailed protocol information:
ID: 02:E2:00:93:27:37:FC
ATQA: 0x4200
SAK: 0x20
ATS: 0x057580600200
* Max. accepted frame size: 64 bytes (FSCI: 5)
* Supported receive rates:
 - 106 kbit/s (DR: 1)
* Supported send rates:
 - 106 kbit/s (DS: 1)
* SFGT: 302.0 us (SFGI: 0)
* FWT: 19.33 ms (FWI: 6)
* NAD not supported
* CID supported
* Historical bytes: [none]
