# Revision History

| Item No. | Release Date | Device | Country | Comm. Protocol |
|---|---|---|---|---|
| **Commentary** | | | | |
| **FL-EU1230** | 12/19/18 | (M)FL | Europe | CCNET |

1. Processing of new 100 EUR (2019) and 200 EUR (2019) has been introduced.
2. Counterfeits protection has been improved for 20 EUR.

| | | | | |
|---|---|---|---|---|
| **FL-EU1229** | 06/19/17 | (M)FL | Europe | CCNET |

1. Detection and rejection of counterfeits 50 EUR (2002) has been improved based on samples received from the field.
2. Support of 50 EUR (2017) banknotes with "R"-code, printed by BUNDESDRUCKEREI, has been added.

| | | | | |
|---|---|---|---|---|
| **FL-EU1228** | 12/29/16 | (M)FL | Europe | CCNET |

1. Processing of new 50 EUR (2017) has been introduced.
2. Detection and rejection of paper infused banknotes has been implemented.

| | | | | |
|---|---|---|---|---|
| **FL-EU1227** | 08/27/15 | M)FL | Europe | CCNET |

1. Processing of new 20 EUR (2015) has been introduced.
2. Rejection of folded new 20 Euro has been improved to prevent cross-validation.
3. Detection and rejection of EUR counterfeits has been improved.
4. Overall acceptance rate has been improved.
5. Greeting message was changed to "SUZOHAPP".

| | | | | |
|---|---|---|---|---|
| **FL-EU1226** | 01/26/15 | (M)FL | Europe | CCNET |

1. Rejection of folded new 10 Euro has been improved to prevent cross-validation.
2. Overall acceptance has been improved in High Acceptance and High Security modes.
3. Detection and rejection of counterfeits has been improved.

| | | | | |
|---|---|---|---|---|
| **FL-EU1224** | 06/03/14 | (M)FL | Europe | CCNET |

Processing of new 10 EUR to be issued in 2014 has been introduced.

| | | | | |
|---|---|---|---|---|
| **FL-EU1311** | 06/30/13 | (M)FL | Europe | CCNET |

1. Processing of new 5 EUR issued in 2013 has been introduced.
2. Performance improvement to 5, 20 and 50 EUR.

| | | | | |
|---|---|---|---|---|
| **FL-EU1222** | 03/11/13 | (M)FL | Europe | CCNET |

1. Processing of new 5 EUR to be issued in 2013 has been introduced.
2. Performance improvement to 5, 20 and 50 EUR.

| | | | | |
|---|---|---|---|---|
| **FL-EU1310** | 02/15/12 | (M)FL | Europe | CCNET |

First release to comply with ECB Article 6 – counterfeit banknote identification.

| **FL-EU1221** | 01/23/12 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

Bill processing has been modified to prevent acceptance of 5 TRY with 20 EUR credit.

| **FL-EU1220** | 05/13/08 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

1. Oval wheel setting time has been increased in order to eliminate the malfunction of MFL's centering mechanism.
2. Stacker cycle has been added in case of rejecting from Stacking state.
3. Rejecting code "Conv. error"(0x64) has been replaced with "Insertion error"(0x60) for wrong insertions.
4. Pause state will occur only if both Input and Aligning sensors covered.
5. 10 sec timeout implemented in Pause state.

| **FL-EU1219** | 05/30/07 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

Bill processing has been corrected in order to prevent acceptance of folded 10 & 20 EUR with 5 EUR credit.

| **FL-EU1718** | 03/13/07 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

Acceptance of 20 EUR has been improved for old sensor sets based on hardware samples received from the customer.

| **FL-EU1217** | 08/17/05 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

CashManager (Dallas chip in the cassette) support has been implemented.

| **FL-EU1716** | 10/08/04 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

Old bugs in CCNET interface have been fixed.

| **FL-EU1706** | 09/02/03 | (M)FL | Europe | CCNET |
|---|---|---|---|---|

1. Fixed the problem with POWER UP state when box's removed.
2. New barcode processing.