

Budget price*:

3000€ Basic scope
4800€ with CPU replacement

Payback estimation:

NA

Installation time*:

Installation 1 day
Commissioning: 1 day per format
(only in case of CPU replacement)

Machine downtime:

4 – 8 h approx

*These data are approximate and not definitive, depending on your machine configuration.

Machine application:

RMC, RMB, , RFH, RMO,
RME, RSE, RMH, RVE, REG,
RFJ, RMA, REE, RFI, RVH,
RAS, RPT, RVL, RPS, RVT,
RVS, RVI, RFG

New Firmware for Fillers' Mastercard

Ref. HS142

BENEFITS

- Extreme flexibility: no downtime to update Filler's automation architecture, granting the possibility to use 2 generations of Pilots at the same time on the same machine
- *Replacement of obsolete CPU (when needed)*

DESCRIPTION

- Current Filler's configuration doesn't allow to install new Pilots valves generation together with old ones.
- Updating the Mastercard firmware will make it possible to run the machine with a mix of Pilot valve generation.
- Scope of supply:
 - new Firmware
 - 1 new Pilot valve
- *Additional components to be confirmed case by case:*
 - 1 CPU (up to date)
 - *all recipes imported in new CPU*

FLEXIBILITY

Old Code Pilot	New Code Pilot
4288912601	4360213601
4319469101	4360207401
4329539801	4360206001
4353992101	4360206101
4332291401	4360206201
4326778901	4360206401
4305820001	4360221201
4305819901	4360222001
4349128701	4360204401
4326777801	4360205201
4348440401	4360205801
4286149501	4360206801
4319322601	4360215601
4287147601	4360216101
4297322201	4360219301
4311022801	4360207101

