4.5.1 Overview Parameter Input

Program number: P 1 - 6 (p1-6)

Step No. 1 - 9

Temperature step phase I: at M 1 - 4 a. 7 range = 0 - 99°C
At M 5, 6 and 9 = 0 - 130°, at M8 no input possible

Time step phase I: 0 - 60 min

Temperature step phase II: 0 - 99°C

Time step phase II: 0 - 60 min

```
P1S1 037°05M-060°05M
F2M3 D1=2.6L-D0=0.0L
```

Dosing system step phase II: Dosing unit 1 - 5
Dosing quantity step phase II: 0.0 - 9.9 ml / liter

Dosing system step phase I: Dosing unit 1 - 5
Dosing quantity step phase I: 0.0 - 9.9 ml / liter

Function: F 0-9
(Step naming display)
F0 = Inactivating step (step is by-passed)
F1 = Pre-rinse (M1)
F2 = Cleaning (M3)
F3 = Neutralizing (M2)
F4 = Rinsing (M2)
F5 = Condensing (M6)
F6 = Chemical disinfecting (M4, M9)
F7 = Thermal disinfecting (M4, M9)
F8 = Drying (M5, 6)
F9 = Clean rinsing (M4, M9)
FA = Thermal disinfecting A_O = 3000
FB = Thermal disinfecting A_O = 600

Medium: M 1-9 (Step assignment)
M1 = Cold water
M2 = Warm water
M3 = Mixed water (warm + cold)
M4 = DI water (fully de-calcified)
M5 = Drying (air)
M6 = Drying with condensing of exhaust air
~~M7 = Cold water over heat exchanger *~~
~~M8 = Disinfected DI water (Boiler 55°C) *~~
M9 = Pre-heated DI water (Boiler 95°C)
MA = open
* Heat regain only with endoscope cleaning.