SERVICE FAILURE CODES

Failures / Leds	(For l1 w/o digit models)					Display	Notes
	P1	P2	1/2	3h	6h		
Overflow	-	Blink	Blink	Blink	Blink	F0	In the normal work this failure is not visualized
Leakage	-	Blink	Blink	-	Blink	F1	
Drain time out	-	-	Blink	Blink	Blink	F2	
Presence Flow meter impulses	-	Blink	-	Blink	Blink	F3	
Absence of flowmeter impulses with full	Blink	Blink	-	Blink	Blink	F4	In the normal work this failure is not visualized
Re-Fill time out	Blink	Blink	-	-	Blink	F5	
Rarely/Regular flowmeter impulses with empty	Blink	Blink	-	-	Blink	F5	
Level Empty without Flow meter impulses	Blink	Blink	Blink	Blink	-	FF	Level Empty without Flow meter impulses
NTC cc/ca	Blink	-	-	Blink	Blink	F6	
Over Heating	Blink	-	Blink	-	Blink	F7	
Unsuccesful heating	Blink	-	Blink	Blink	Blink	F8	In the normal work, this failure is visualized at the end of prg.
Diverter opened	-	-	-	-	-	F9	For only with diverter models
Salt Parameter incorrect	Blink	Blink	Blink	-	Blink	SE	In the normal work this failure is not visualized.
CK Parameter	-	-	Blink	-	Blink	FE	
Turbidity Sensor	Blink	-	-	Blink	-	FA	In the normal work this failure is not visualized.
Auto Door	Blink	Blink	Blink	Blink	Blink	FC	In the normal work this failure is not visualized.
High Voltage	Blink	Blink	Blink	-	-	HI	
Low Voltage	-	Blink	Blink	Blink	-	LO	

Note: For I14_5, I21_5 commercial models, below leds will be used instead of current leds while showing failures on the display.

l1x w/o digit failure leds	I14_5, I21_5 failure leds
P1	P1
P2	P2
1/2 ->	P3
3h ->	P4
6h ->	P5