

Enter the component test:

1. Push the button (S11/T11) twice to get to the component test.
2. Browse between the different choices using the button (S2/T2):

d100	No components on
d101	Tank valve ON and inlet valve ON (1 second delay between tank valve and inlet valve)
d102	Inlet valve and tank valve OFF for 1 second then inlet valve ON (on softener)
d103	Regeneration valve ON
d104	Combi dispenser ON
d105	Circulation pump ON and the water diverter valve (on some models) change between upper and lower position, every 30 second.
d106	Circulation pump ON and heater ON. Water heating to max 70°C. Heater is not tested on models without pressure sensor. Heater will not start if machine is not filled with water.
d107	Door pop out and ionizer ON (valid for some models)
d108	Drain pump activated

3. Push the button (S11/T11) to get to the next setting.

Set the Water Intake:

1. Press the button (S2/T2) and choose between:

C-P	Sensor controlled intake by pulses from flow-sensor (default setting)
C-L	Time-controlled water intake. Not possible to set in machine without pressure sensor.

4. Push the button (S11/T11) to get to the next setting.

Set the "Pump phase detection":

1. Press the button (S2/T2) and choose between (US market should always set h:00):

h:00	OFF (default setting) (US market should always set h:00)
h:01	ON. When replacing drain pump, pressure sensor or control board, a total reset (r:02) must be done. By default pump phase detection will be set to OFF. If the total reset (r:02) works as intended, the pump phase detection (h:01) will be set automatically.

5. Push the button (S11/T11) to get to the next setting.

Factory mode (not for service)

1. Press the button (S2/T2) to select P:00.

P:00-03	Factory test. Must be set to P:00
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6. Push the button (S11/T11) to get to the next setting.

Total reset:

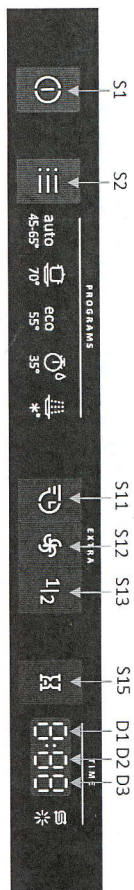
1. Press the button (S2/T2) and chose total reset (r:01 and r:02). After replacing control unit it is necessary to do total reset r:01 and r:02. The control unit as well as the sensors (Turbidity sensor, Pressure sensor and Spray arm diverter) will be reset and the programs customized. Any error messages will be erased.

r:00	Exit without reset the appliance
r:01	If the leftmost option button is pushed should the total reset be performed. Turbidity sensor diverter will be detected during total reset. Door must be closed. Failure codes and default program times are resetted. Setting in user menu and options are not resetted.
r:02	Push the leftmost option button to start calibration of drain pump and pressure sensor (valid for some models). The machine must be connected to water and the door must be closed.

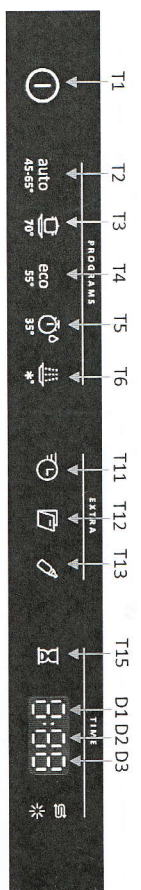
7. Press the button (S11/T11) to store your selection, total reset r:01 and calibration of drain pump and pressure sensor r:02

Izdelek: Pomivalni stroji	Navodila za nastavitve krmilne enote DWM50 / senzor nivoja vode	Referent: Tehnična podpora
Datum: 2017-11-09		PM5-2016-01-2017-11-09

Uporabniški vmesnik – mehanske tipke



Uporabniški vmesnik – tipke na dotik



Kadar se zamenja krmilna enota ali senzor nivoja vode je potrebno očistiti filter in POPOLNOMA izprazniti vodo iz posode odtoka, predno opravite total reset 02. Glej točko 6.

Vstop v uporabniški meni:

OPOMBA: Vrata morajo biti odprta.

1. Vključite pomivalni stroj s pritiskom na glavno tipko (S1/T1)
2. Hkrati pritisnete in držite tipki (S2/T2) in (S11/T11) v času 10 sekund za 5 sekund dokler se ne aktivira uporabniški meni.

POMIKANJE PO UPORABNIŠKEM MENIU:

- Za spreminjanje nastavitve pritisnite tipko (S2/T2)
- Za pomikanje v servisnem meniju pritisnite tipko (S11/T11)
- V zadnjem koraku s pritiskom na tipko (S11/T11) hkrati stranle nastavitve in zapustite servisni meni
- Nastavite trdoto vode in vodni tank (če ima vaš aparat mehhalno enoto in vodni tank)

5. Pomikajte se skozi meni:

Sredstvo za izpiranje: 1:XX		
Trdota vode 2:XX (XX so vrednosti med 0 - 9). Izberte vrednosti iz tabele:		
Tableta: 3:XX (0=off, 1=on)		
Glasnost brenčala: 4:XX, (nekateri modeli)		
Samostilni program: 5:XX (0=off, 1=on), (nekateri modeli)		
ION: 6:XX (0=off, 1=on), (nekateri modeli)		
Vodni zbiralnik: 7:XX (0=off, 1=on), (nekateri modeli)		
7. S prehodom na naslednji korak se nastavljenaa vrednost avtomatično strani (S11/T11)		
Vstop v servisni meni:		
OPOMBA: Vrata morajo biti odprta.		
1. Vključite pomivalni stroj s pritiskom na glavno tipko (S1/T1).		
2. Hkrati pritisnite in zadzite tipke (S2/T2) in (S13/T13) v času 10 sekund za 5 sekund dokler se ne aktivira uporabniški meni.		
3. Začneja utripati indikacijski lučki kazalnika za sol in kazalnika za sredstvo za izpiranje.		
POMIKANJE PO SERVISNEM MENIU:		
○ Za spreminjanje nastavitve pritisnite tipko (S2/T2)		
○ Za pomikanje v servisnem meniju pritisnite tipko (S11/T11)		
○ V zadnjem koraku s pritiskom na tipko (S11/T11) hkrati stranle nastavitve in zapustite servisni meni		
➤ Kadar je aktiviran servisni meni se na prikazovalniku prikaže napaka, F:XX. Vidne so lahko le zadnje tri napake (XX-številka napake).		
ZASLON	%dH	%dH
2:00	0-5	0-9
2:01	6-8	9-14
2:02	9-11	15-20
2:03	12-14	21-25
2:04	15-19	26-34
2:05	20-24	35-43
2:06	25-29	44-52
2:07	30-39	53-70
2:08	40-49	71-88
2:09	50+	89+