



TECHNICAL INFORMATION

Date: 21.02.2024
TI: 0124
Machine type(s): SÜ SiLine; GF
SiLine; RN
SiLine SiOne;
SiLine HG;

SiLine Software 0.19.4

The new SiLine Software 0.19.4 offers new functions and improvements. Please take note of a few highlights. The functions listed below apply to all SiLine machines:

Design lighting

Design lighting control has been modified.

Logging

Generation of the event log has been improved.

Logging of potential communication errors that may occur in the vending machine has been improved.

Internal communication

Internal serial numbers are assigned automatically.

Processing of the communication protocol (TCP) has been improved.

Localisation

The display texts for Norwegian (book language) have been updated.

SiLine SÜ

Detection of a missing/modified product container has been optimised.

Processing of a possible delivery block has been optimised.

In the event of insufficient power supply (low voltage, current overload, overheating, etc.), the cooling unit is taken out of operation.

SiLine GF

In the event of insufficient power supply (low voltage, current overload, overheating, etc.), the cooling unit is taken out of operation.

SiLine HG

Control of the cup catcher has been optimised.

Standard values have been defined for the pre-catch position of the following cup sizes:

- Cup 70 = 1500
- Cup 80 = 1000

NCU is not recorded in the statistics if the dispenser light barrier is blocked although a beverage has been selected without the additional selection of "Own cup" (NCU).

Logging of NCU has been optimised.

Test vend

Test vend has been improved. Additional selections (sugar, topping, etc.) can be selected for the respective product.



Recipes

The following new recipes are supported:

- AMIc
- AMIcg
- AMIe
- AMIeg

The service code 53L (brewer flow rate) can be used with a suitable espresso configuration of the machine.

The default value of the counter for the water filter has been set to 3,000 litres.

Diagnosis

Diagnostics of the mixer motors has been optimised. The system checks whether mixer voltage falls below 6V. The following are detected:

- Motor present
- Broken cable

Commissioning

Filling the boiler has been optimised.

Initial commissioning has been simplified. Cup size 73 has been removed from the selection.

Commissioning of the cup dispense mechanism has been optimised.

Operation optimisation

If an error message is present, the affected mixers are taken out of operation. Once the error message is no longer present, the mixers are put back into operation.

Recognition of the machine configuration has been improved.

Additional improvements

The setting for theAmericano valve has been improved.

The dry sugar magnet can be controlled via its own service code.

Download

The latest software is available on our homepage in the [Download Centre](#).

Vending machine	Current software version	Installed ex-factory for serial number
SÜ SiLine	0.19.4	90546629
HG SiLine	0.19.4	90554312
GF SiLine	0.19.4	90546630
RN SiOne SiLine	0.19.4	—

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