

## Menu structure

### 1 Set up

- Flush brewer + mixer
- Clean brewer
- Cleaning instructions
- Counter readings
- Maintenance -1.1-
- Machine settings -1.2-
- Service -1.3-
- Milk module -1.4-

#### 1.1 Maintenance

- Fill canister(s)
- Replace the water filter
- Descale

#### 1.2 Machine settings

- General settings -1.2.1-
- Process settings -1.2.2-
- Beverage settings -1.2.3-

##### 1.2.1 General settings

- Language option
- Date and time
- Put functions on / off
- Backlight colour
- Intensity LCD
- Audio volume
- Adjust designation error messages

##### 1.2.2 Process settings

- Boiler temperature
- Water hardness
- Waste bin counter
- Energy saving mode
- Cleaning management
- Fan speed
- Flushing settings

##### 1.2.3 Beverage settings

- Beverage selection and order
- Ingredient selection
- Strength and amount
- Prices
- Designation ingredient and beverage
- Standard: 1 cup / 2 cups / jug

### 1.3 Service

- SD card -1.3.1-
- Calibration -1.3.2-
- Diagnosis -1.3.3-
- Reset to factory settings

#### 1.3.1 SD card

- Back-up settings
- Import settings
- Export counter readings
- Update software
- Import media files
- Data transfer for analysis

#### 1.3.2 Calibration

- Temperature
- Grinder(s)
- Low-pressure pump
- High-pressure pump

#### 1.3.3 Diagnosis

- Error history
- Cleaning history
- Software info
- I/O tests -1.3.3.1-
- Quickly open/close brewer
- Slowly open brewer
- Slowly close brewer
- Put special functions on / off

##### 1.3.3.1 Hardware test

- Input test
- Output test

#### *Milk module*

### 1.4 Set up

- Machine instellingen
- Melk module reinigen
- Service

#### 1.4.1 Machine settings

- Counter readings
- Put functions on / off
- 'Cleanshot'
- Flush
- Descale

#### 1.4.2 Service

- I/O testen -1.4.2.1-
- Calibrate milk pump
- The system is depressurized

##### 1.4.2.1 Hardware test

- Input test
- Output test