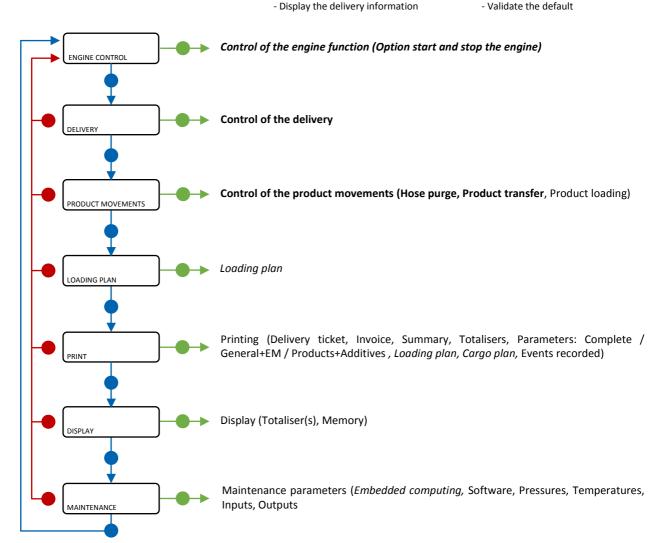




This document sketches out the main menus (please refer to operating manual MU 7034 EN for further information)

USING THE BUTTONS OF THE MICROCOMPT+

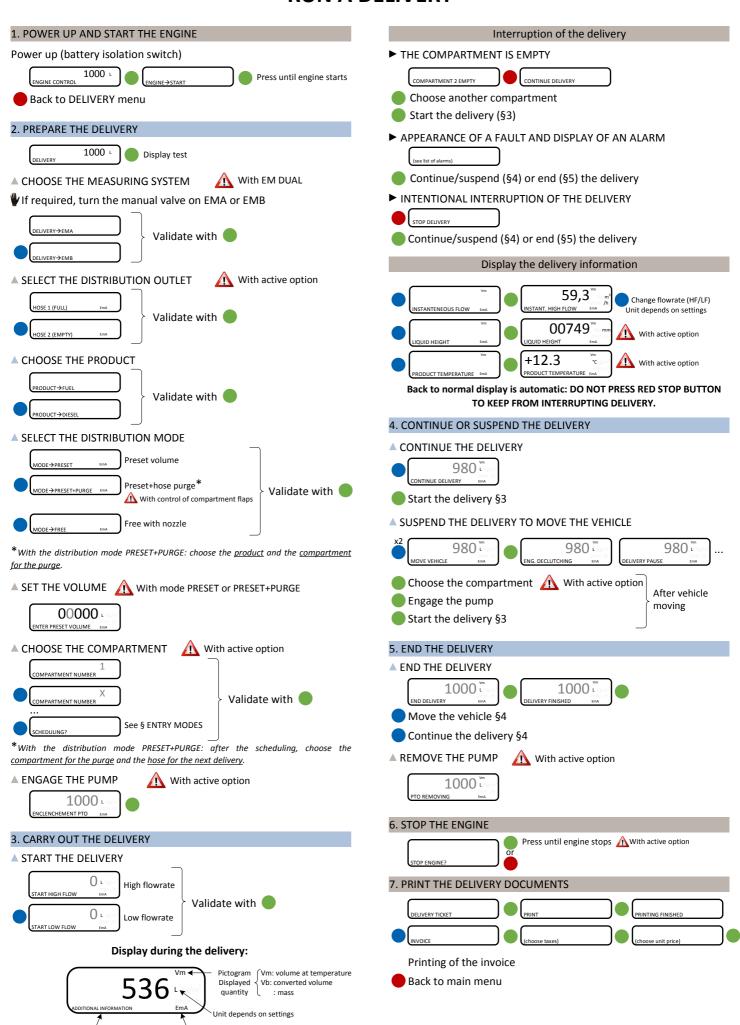
- Come back to the previous step - Increment the blinking Digit
- Choose the menu options - Select the next digit
 - Display the delivery information
- Validate the menu option
 - Validate the data





	Left-hand LED: Bluetooth or Wi-Fi		Middle LED: GSM / GPS		Right-hand LED: NFC (RFID)	
light	Bluetooth Wi-Fi	Connection OK		Waiting for internet connection		
Steady light				Internet connection OK		
	y /	Waiting for initialization		Waiting for initialization		
	Bluetooth Wi-Fi	Slow flashing: Waiting for connection	every 2 seconds	GPS OK	<i>y</i>	Authentication of the RFID key OK
Flashing light	Bluetooth Wi-Fi	Rapid flashing: Communication in progress		Transfer in progress	-A	RFID key not accepted, but authentication is ok
Flas			every 2 seconds	Coordinates not found		
	7	Initialization error	7	Initialization error	y	Authentication error of the RFID key

RUN A DELIVERY



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► Event during delivery

Action by operator

MEANING OF SYMBOLS

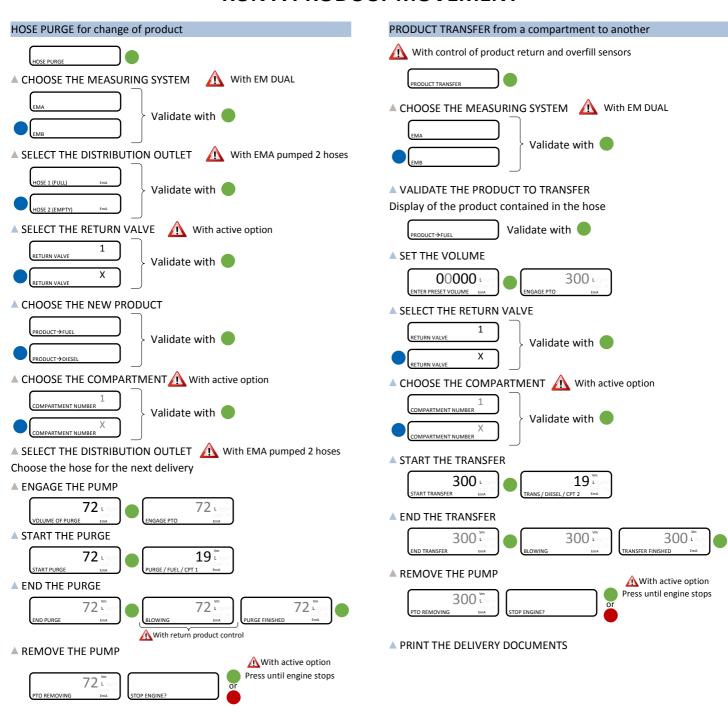
Mandatory action

Optional action

Distribution mode / Product / Compartment

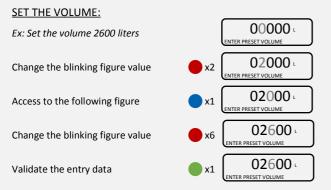
Measuring system EMA or EMB

RUN A PRODUCT MOVEMENT



ENTRY MODES

A PRINT THE DELIVERY DOCUMENTS



SCHEDULING: Choose the compartment order					
Ex: Compartment order C6-C1-C7	000000				
Move on to the C6-digit	x5 000000 c1 c2 c3 c4 c5 c6				
Increment the digit value	x1 000001 c1 c2 c3 c4 c5 c6				
Move on to the C1-digit	x5 000001 c1 c2 c3 c4 c5 c6				
Increment the digit value	x1 200001 c1 c2 c3 c4 c5 c6				
Move on to the C7-digit	x6 000 c7 C8 C9				
Increment the digit value	x1 300 c7 C8 C9				
Validate the data	x7 SCHEDULING OK?				
Back to data entry	x1 200001 c1 c2 c3 c4 c5 c6				

LIST OF ALARMS

		DISPLAY	MEANING	ACTION	
		DELIVERY STOP	Intentional interruption of the discharge	Continue, stop or finish delivery or product return	
		EMERGENCY SHUTDOWN	Emergency stop triggered by remote control	Continue, stop or finish delivery or product return	
	z	EC COMM.DEFAULT	Communication problem with the embedded computing	Try again and switch to degraded mode if the problem persists. COMPUTING→ WITHOUT EC (DEGRADE)	
	COMMON	PRINTER DEFAULT	Communication with the printer lost	Make sure the connections are ok: cable, on-off switch and fuse	
	SON	The ticket is jammed	Jammed paper in the printer	Use the RELEASE button to eject the paper	
USER		POWER SUPPLY PROBLEM	Power outage during operation	Check the cause / Restore power supply	
		PTO DEFAULT	Inconsistency PTO return / run command	Check the power take-off status in the driver's cab	
		DSPGI DEFAULT	Communication problem with the DSPGI	Make sure the DSPGI device is in operation	
		INCOHERENCE WAY A/B	Inconsistent choice for EMA/EMB circuit	Make sure the manual selection valves are well-positioned	
	ĺ	INCOHERENCE WAY C/NC	Inconsistent choice for Pumped Counted/Pumped Not Counted circuit	Make sure the manual selection valves are well-positioned	
	0	OVERFILL DEFAULT	Overfill detected on a compartment	Transfer the product in another compartment	
	PUMPED	PURGE NOT FINISHED	The purge sequence is not finished	Finish the purge of the manifold (and/or hose)	
		FLOW PUMP DEFAULT	No flow after switching on the pump	If necessary, adjust the timer parameter	
	COMMON	ADDITIVATION FAULT	Problem with the additive system □(cannot be managed properly)	Check the additive system	
	Ö	ADDITIVE Y LOW LEVEL	(Y=1 or 2) Low level of the additive tank	Fill the additive tank	
	Ĭ	ADDITIVE Y CONTROL	(Y=1 or 2) Non-guaranteed injection of the additive rate	Check the hydraulic system	
	Ì	OVERFILL CLIENT DEF.	Overfill detected on the customer tank	End delivery	
		EMX LOW FLOW DEFAULT	Flow <qmin 0,2*mmq<="" consecutively="" during="" td=""><td colspan="2">Check the parameters and the hydraulic system⊠(valve, strainer, nozzle)</td></qmin>	Check the parameters and the hydraulic system⊠(valve, strainer, nozzle)	
	Î	EMX HIGH FLOW DEFAULT	Flow>Qmax consecutively during 3 sec	Check the parameters / Reduce flowrate	
		EMX METERING PROBLEM	Inconsistency of metering channels	Make sure the pulse emitter indicators are blinking and the wiring is well done / Change the pulse emitter if required	
	Vor B	EMX PULSES PROBLEM	Problem with the metering pulses	Make sure the pulse emitter indicators are blinking and the wiring is well done / Change the pulse emitter if required	
	(X=	EMX TEMPER. DEFAULT	Temperature determination failure T <tmin or="" t="">Tmax</tmin>	If steady alarm, see a reparator for trouble shooting	
	EMX	EMX K-FACTOR DEFAULT	Deviation between coefficients K1 and K2 greater than 0.5%	Change the low-flow coefficient (K1)	
		EMX TOTALISER LOST	Totalisers integrity problem	Substitution of the backup battery	
		EMX PRESSURE DEFAULT	Pressure sensor out of range 4/20 mA	If steady alarm, see a reparator for trouble shooting	
		EMX CONVER. DEFAULT	Problem during volume conversion	Make sure the set density is consistent	
REPARATOR		LEAK DETECTED	Metering detection without measurement	Make sure the check valve is tight	
		DISPLAY DEFAULT	Integrity problem between the display and the display RAM proofreading	If steady alarm, substitution of the display card	
		WATCHDOG DEFAULT	Triggering the watchdog function	Switch on-off the MICROCOMPT+ If steady alarm, substitution of the faulty card. If steady alarm, substitution of the faulty card.	
		DATE AND TIME LOST	Problem with the clock	Set date and time	
		DIARY DEFAULT	The events diary is lost	Acknowledge the alarm, make sure the date is ok If steady alarm, substitution of the backup battery	
	COMMON	MEMORY LOST	The measurements diary is lost	Acknowledge the alarm (enter then exit the metrological mode) If steady alarm, substitution of the backup battery Acknowledge the alarm (enter then exit the metrological mode) If steady alarm, substitution of the backup battery	
	O	MEMORY OVER LOADED	Measurement storage area saturated (too many registrations over 90 days)	Acknowledge the alarm (enter then exit the metrological mode) If steady alarm, substitution of the backup battery	
		BOOT LOADER DEFAULT	Inconsistency between the app and the version of the boot loader	Match the application software with the boot loader	
		PARAMETER LOST	Loss of supervisor parameters	Acknowledge the alarm If steady alarm, substitution of the backup battery	
		EEPROM MEMORY FAIL	Loss of metrological parameters	Substitution of the AFSEC+ electronic card	
	ı İ	SAVE MEMORY DEFAULT FRAME WORK DEFAULT	Integrity problem with memorized data Integrity problem with software	Substitution of the AFSEC+ electronic card Substitution of the AFSEC+ electronic card	