

******* Publish consumption of a single month or month 1 to 12 *******

* **SYNTAX** : "Energy/Test/command"

* **PAYLOAD** : "Month, x"

* value for x: either 1 to 12 for a single month, x > 12 shows all 12 months

******* Set consumption for the start of a heating period *******

* **SYNTAX** : "Energy/Test/command"

* **PAYLOAD** : "InitP, x"

* value for x: consumption in liter

******* Set initial consumption value for a count value of zero *******

* **SYNTAX** : "Energy/Test/command"

* **PAYLOAD** : "InitS, x"

* value for x: consumption in liter

******* Set consumption for a single month to init data *******

* **SYNTAX** : "Energy/Test/command"

* **PAYLOAD** : "InitM, x ; y"

* value for x: selected month

* value for y: consumption in liter

******* Set consumption for the start of a counting period *******

* Initialise RTC chip and set initial consumption value for count = 0 of a counting period

* **SYNTAX** : "Energy/Test/command"

* **PAYLOAD** : "InitC, x"

* value for x: consumption in liter
