

# FRONIUS ENERGY PROFILING

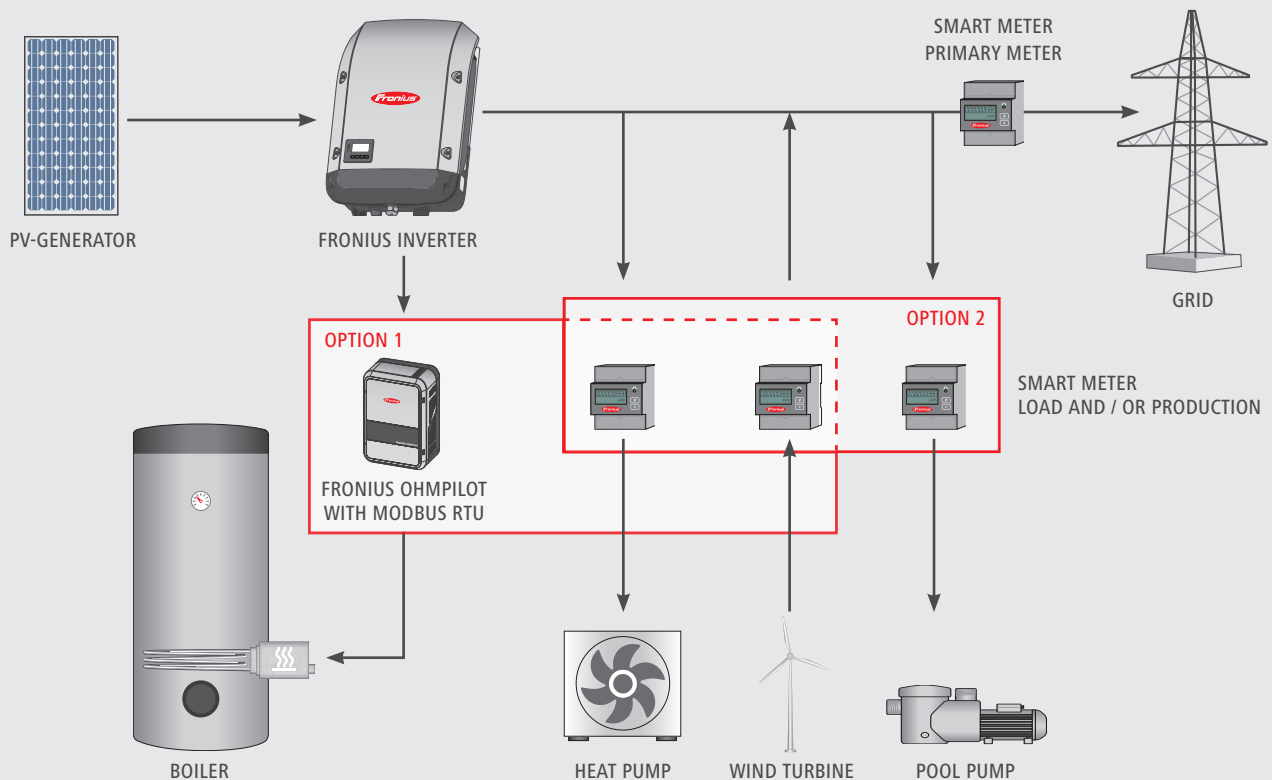
Visualise consumer and generator information  
in Fronius Solar.web

With the Fronius Energy Profiling, it is now possible to measure consumers and generators using more than one meter: additional Fronius Smart Meters can now be connected alongside the Fronius Smart Meter primary meter and their measuring data displayed in the Solar.web monitoring tool.

The Fronius Smart Meters are connected to the existing Modbus RTU interface. The number of additional meters that can be connected depends on how many devices are already connected to the Modbus interface.

## FRONIUS SYMO AND ECO

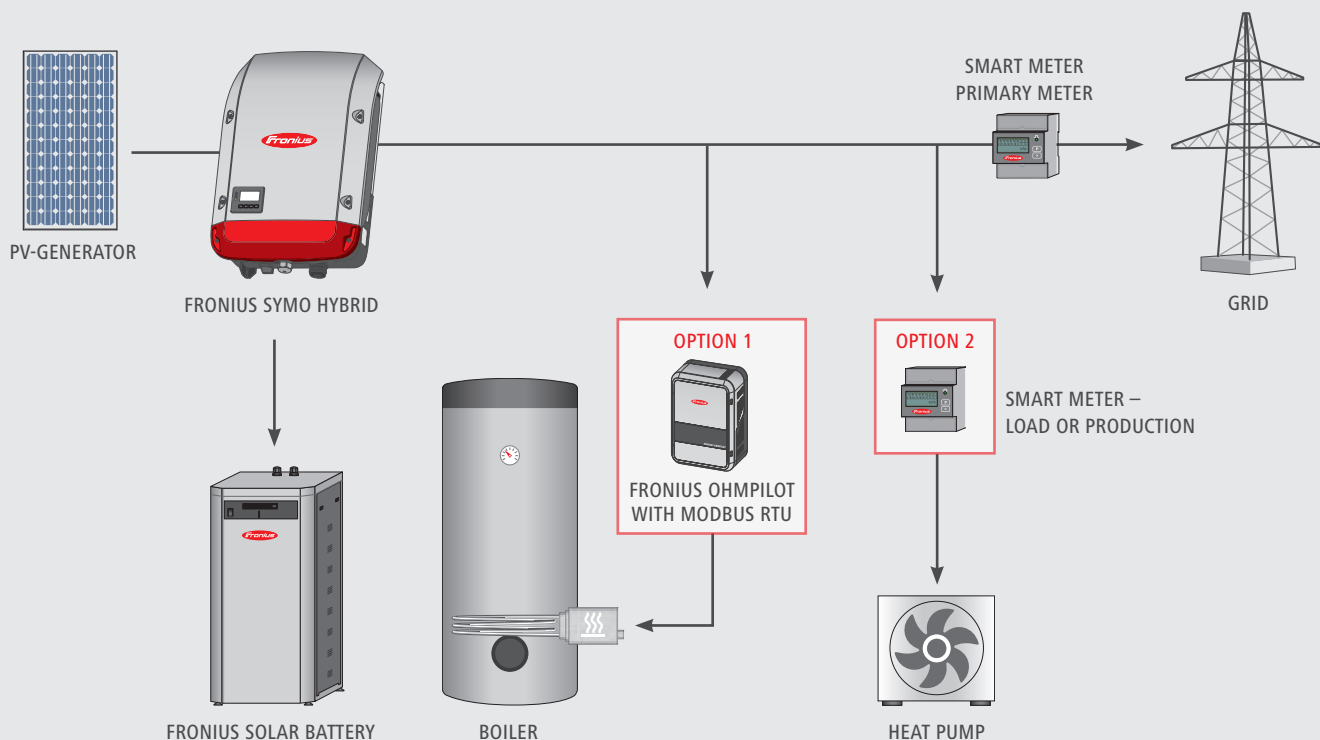
### CONFIGURATION EXAMPLE WITH FRONIUS DATAMANAGER 2.0



**Option 1:** Ohmpilot connected via Modbus RTU with **three Fronius Smart Meters** (one of which is the primary meter)

**Option 2:** Without Ohmpilot (or Ohmpilot connected via TCP/Wlan) with **four Fronius Smart Meters** (one of which is the primary meter)

## FRONIUS SYMO HYBRID CONFIGURATION EXAMPLE



**Option 1:** Ohmpilot connected via Modbus RTU with **one Fronius Smart Meter** (primary meter)

**Option 2:** Without Ohmpilot (or Ohmpilot connected via TCP/Wlan) with **two Fronius Smart Meters** (one of which is the primary meter)

/ Perfect Welding / Solar Energy / Perfect Charging

### THREE BUSINESS UNITS, ONE GOAL: TO SET THE STANDARD THROUGH TECHNOLOGICAL ADVANCEMENT.

What began in 1945 as a one-man operation now sets technological standards in the fields of welding technology, photovoltaics and battery charging. Today, the company has around 4,550 employees worldwide and 1,241 patents for product development show the innovative spirit within the company. Sustainable development means for us to implement environmentally relevant and social aspects equally with economic factors. Our goal has remained constant throughout: to be the innovation leader.

Further information about all Fronius products and our global sales partners and representatives can be found at [www.fronius.com](http://www.fronius.com)

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