



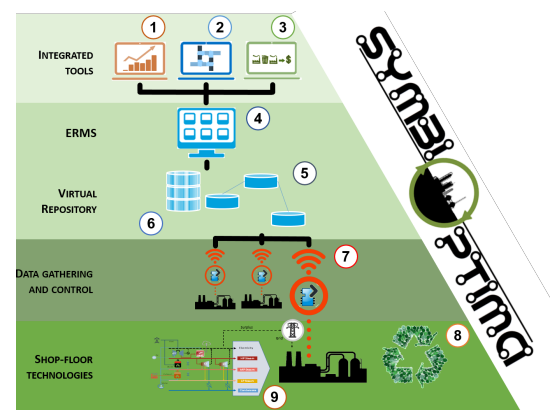
Human-mimetic approach to the integrated monitoring, management and optimization of a symbiotic cluster of smart production units

Project News

Symbioptima website updated

The SYMBIOPTIMA website has been updated with two new webpages:

1. The [SYMBIOPTIMA framework](#): all the tools developed in the projects can be explored thanks to the interactive icons. The reference framework provides a complete overview on all the technologies developed inside the project;
2. [Project results](#): the list of results has been provided with additional information on each result.



Focus On Results

SIMS™ Software for the Smart Thermal Energy Grid

Collect, analyse and visualise data from your steam and thermal energy system in order to maintain and improve plant safety, identify opportunities to improve productivity, and highlight and reduce energy consumption, leading to a more sustainable plant.

[More info...](#)

The LCSA tool

The LCSA tool supports tracking and assessment industrial-park sustainability. It has a simple graphical user interfaces and logics allowing the definition of sustainability KPIs, cluster-level indicators aggregation, cut-off criteria, sustainability characterization of company inputs and outputs.

[More info...](#)

Spirax Sarco at Achema 2018

SYMBIOPTIMA and the SIMS software have been presented at ACHEMA 2018 by SPIRAX SARCO

[Read more...](#)

Ecomondo 2018

We will be present at [Ecomondo 2018](#) in Rimini on next November, 6th-9th. A special conference has been organized dedicated to industrial symbiosis applications in real industrial contexts.

[Read more...](#)

Discover our project and follow us on twitter !!!



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