

SwisensPoleno Mars

Implemented with the
users and application in mind

The new solution for
real-time pollen information





Build networks with
Swisens Poleno Mars
for universal real-time
pollen monitoring

Swisens **Poleno Mars**

Swisens launches the **new generation** of **real-time** pollen monitors. They are designed for **networks** and equipped with mature technology, to obtain **stable long-term measurements of local pollen concentrations.**





The combination of integrated technology, **unique** software and **advanced services**, links multiple systems into a reliable network. Swisens **Poleno Mars** strives for better pollen information and related services.







Unsurpassed quality

Digital holography revolutionises automated pollen monitoring. The proven key technology continues on its way.



Stable long-term measurements

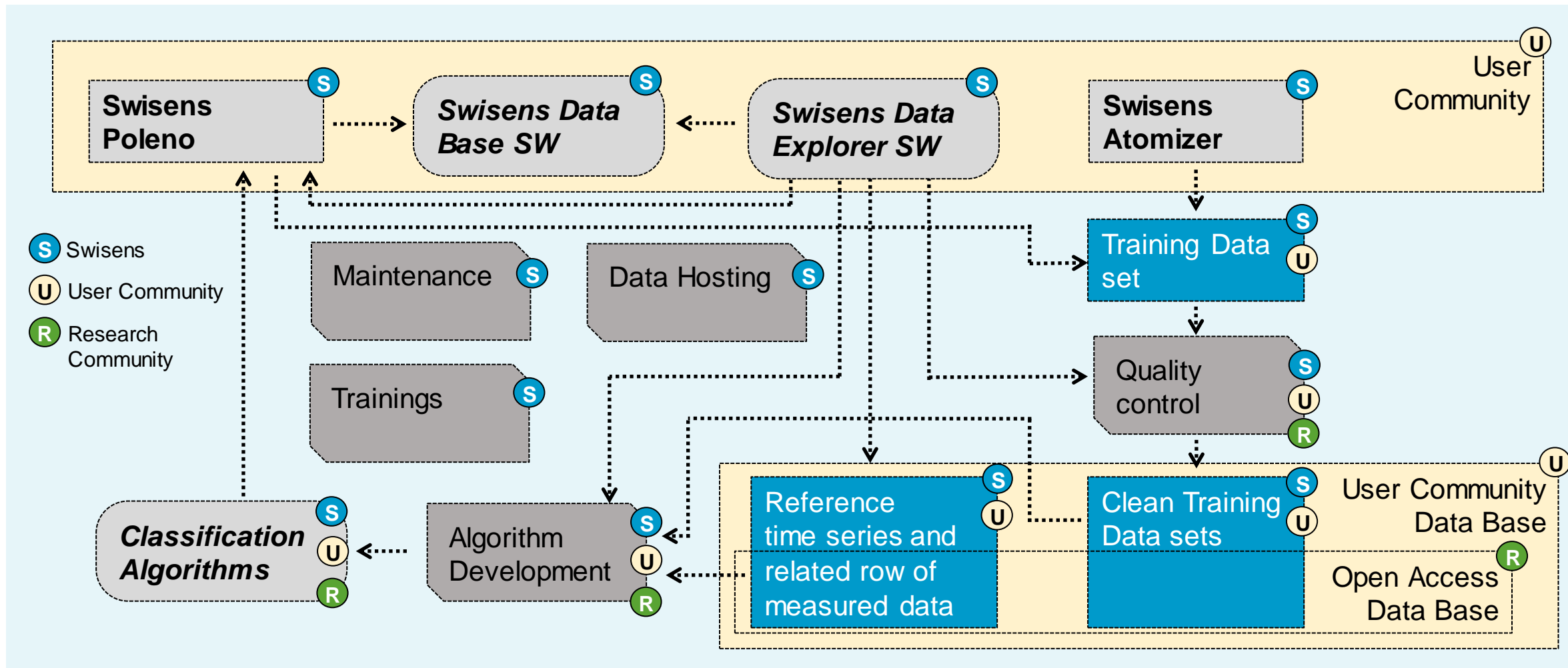
Measure and identify local pollen concentrations **reliably in real time**. High availability thanks to robust design and high-quality technology.



Key element of the network solution

Designed for use in a **network with low-maintenance operation**. Meets the requirements for autonomous monitoring of pollen concentrations.

Swisens Ecosystem – the complete solution





Further Benefits/Advantages of

SwisensPoleno Mars

- High time resolution of local pollen concentrations
- Non-invasive measuring method
- Immediate remote access from anywhere
- Fully remote operation, configuration and updates
- Fast and easy installation
- No consumables



**Developed by Swisens as future standard
in real-time pollen monitoring.**

Launching event – 28 January 2021

Registration on our website [swisens.ch](https://www.swisens.ch)