

A platform for equipment manufacturers

Your equipment. Your brand. Your data.

HVACcloud connects heat pumps, biomass and pellets, ventilation, air conditioning and refrigeration, from commissioning into day to day operation. Photovoltaics alongside them. For manufacturers who want to bring their own equipment online themselves, on a dedicated instance, under their own brand, without depending on a service provider.

Under a minute

from the plant to the cloud

Every common

controller protocol built in

ISO 27001

certified development and operation

The platform at a glance

Commissioning

From controller to cloud, in the factory and in the field, without specialists.

Operation

Visualisation, your own apps, alarms and administration in one place.

Grid

Load shedding and load shifting through APIs for grid operators.

Prediction

Telemetry becomes predicted service calls.

Security and scale

ISO 27001, run in Europe or on your own premises, designed for 100,000 plants.

Three regulations, one place where they are solved

BEG EM

Germany, since 21.07.2026

Metered capture and an interoperable interface decide eligibility. No grandfathering, no transition period.

Section 14a EnWG and EAG

Germany and Austria

Controllable consumption devices need an interface to the grid operator, in EEBUS format from July 2027. HVACcloud speaks it already.

Cyber Resilience Act

EU, from December 2027

Secure updates, a route for reporting vulnerabilities and notification within 24 hours. The manufacturer cloud expressly falls under it.

What you can rely on

ISO 27001

certified development and operation

Siemens Solution Partner

sinnograte, for Smart HMI.

CONTACT

sinnograte GmbH

Unterm Kirchberg 1/1, 3362 Oed-Öhling, Österreich

+43 664 111 42 96 · office@sinnograte.at

As of October 2026

More at
hvaccloud.at/en

