CERTIFICATE

382606

Heat Interface Unit Cetetherm Mini ECO Retro

Issued to

Cetetherm AB

Logistikvägen 9, SE-372 38 Ronneby, Sweden

manufacturing site

same as above

Produktbeskrivning

District heating substation for single family household with domestic hot water capacity 54 kW and space heating capacity 21 kW.
Control equipment for domestic hot water:
Self-acting control valve Samson 2432N with safety temperature limiter ESBE VTA332 OEM-version.
Control equipment for space heating:
Honeywell ALDH/ALDC or Siemens RSV46 or Danfoss Comfort 296.

For the latest approved version of software, visit RISE webpage for valid certificates.

Certification

The product described here fulfils the requirements in RISE Certification rules for P-marking of District heating substations, SPCR 113 issue 2022-10-23 together with Svensk Fjärrvärmes document "Certification of district heating substations, Technical regulations | F:103-8 | August 2022."

Associated documents

Installations, service och driftinstruktion Cetetherm Mini ECO Retro - DOC 1626.
Användarhandbok Danfoss ECL Comfort 296 - DOC1641 SV.

For the latest approved version of associated documents, visit RISE webpage for valid certificates.

Marking

Each product that complies with the certified product may display a quality symbol, as shown below to the right.

Test reports

Report O100115 1310946-B from RISE, dated 2025-05-23.

Validity and miscellaneous

This certificate is valid no longer than 2030-05-23. The certificate was originally issued 2010-02-26. RISE exercises surveillance inspection in accordance with items 4 and 5 in SPCR 113. The validity of this certificate can be verified at RISE homepage.

Martin Tillander

This is a translation from the Swedish original document. In the event of any dispute as to its content, the Swedish original shall take precedence.

2025-01-10

Certificate 382606 | issue 15 | 2025-05-23
RISE Research Institutes of Sweden AB | Certification
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