

EHPA-Quality online platform Application

<https://ql.ehpa.org/de/backend>

Login



Database

Management

Management of applications
and quality seals

Once you have created an account, you can
log in at any time using this link:

<https://ql.ehpa.org/de/backend>

Log in to the Database or Register

Username

Password

Log in

Register

Forgot password

Select language

English German Italian French Polish Czech

European Heat Pump Association AISBL (EHPA)

Select language

Applicant Dashboard

[File a New Application](#)[Label Overview](#)[Show Account](#)[Manage Distributors](#)

- ☐ Show Entries
- ☐ Show Submitted to Secretariat
- ☐ Show Submitted to National Comission
- ☐ Show Labeled
- ☐ Show Returned for Rework

Language can be changed at any time
at the bottom of the webpage

Application	Status	Application Type	Distributor	Creation Date
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[English](#) [German](#) [Italian](#) [French](#) [Polish](#) [Czech](#)

European Heat Pump Association AISBL (EHPA)

Applicant Dashboard

- File a New Application
- Label Overview
- Show Account
- Manage Distributors

- ☒ Show Entries
- ☒ Show Submitted to Secretariat
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- ☐ Show Labeled
- ☒ Show Returned for Rework

Management of the companies with which you are registered as a user.

Change account data and billing address

View the distributor's seal of approval, check validity

Apply for, extend or change the seal of approval

Filter for application overview

Application	Status	Application Type	Distributor	Creation Date
[REDACTED]	Entry ?	Renewal	[REDACTED]	31.03.2025
[REDACTED]	Entry ?	Renewal	[REDACTED]	31.03.2025
[REDACTED]	Submitted to Secretariat ?	Renewal	[REDACTED]	27.03.2025
[REDACTED]	Entry ?	Initial Application	[REDACTED]	27.03.2025
[REDACTED]	Submitted to Secretariat ?	Initial Application	[REDACTED]	27.03.2025

Overview of current and past applications

File a New Application

The form is titled "File a New Application" and is divided into three main sections: "General Information", "Billing Address", and a bottom section with "Save" and "Cancel" buttons.

General Information

- Application Type:** A dropdown menu with the text "Please select" and a blue button with a question mark. A green callout box points to this field, stating: "There is a suitable application for every request. You can find out which application is the right one in your case under Application forms & validity (waermepumpe-austria.at)".
- Distributor:** A dropdown menu with the text "Please select". A green callout box points to this field, stating: "The distributor for which you have been created as a user can be selected here. (see step-by-step instructions 'Registration and login')".

Billing Address

- Billing Address:** A dropdown menu with the text "Please select". A green callout box points to this field, stating: "These fields serve as additional information for the billing of the quality seal application. If you do not enter any information here, the billing address known to Wärmepumpe Austria will be used."
- Order Number:** A text input field.

Buttons: "Save" and "Cancel" buttons are located at the bottom left of the form.

Application view

Application: AT-2025-16-0000

[Submit Application](#) [Delete Application](#) [Back](#)

Application Type
Distributor
Status
Heat Pump Type
National Commission

Initial Application
[REDACTED]
Entry
Air-to-Water
Nationale Gütesiegelkommission Österreich

If you have created an application by mistake or incorrectly, you can delete it as long as the status is still “Entry”.

[National Informational page on the Quality Label](#)

Test Type

HP KEYMARK

2 Errors

No model provided

No document provided

Click this button to go directly to the list of requirements, templates and other additional information about the EHPA seal of approval

[Add Certificate Reference](#)

Certificate References

[Export Model Data](#) [Import Model Data](#) [Help on Managing Model Data](#)

Models

[Add Document](#)

Documents

Application view for EHPA test basis

Application: AT-2025-182-11

Submit ApplicationDelete ApplicationBack

Application Type

Distributor

Status

Heat Pump Type

National Commission

Initial Application

Entry

Air-to-Water

Nationale Gütesiegelkommission Österreich

[National Informational page](#)

Test Type

Test Center

2 Errors

No model provided

No document provided

Add ModelExport Model DataImport Model DataHelp on Managing Model Data

Models

Add Document

Documents

Add Personal NoteAdd Shared NoteFilter

Log

Add all models here that should appear on the seal of approval. You must also complete the input mask under “Edit”. With Export model data you will receive an Excel file which you can now fill in and then add again with Import model data.

Add all the necessary documents here. You can see which documents are required in the list of requirements.

All changes to the application are documented in this area. Personal comments can also be saved, which are only visible to this user, whereas shared comments are visible to all users and the National Seal of Approval Commission.

Application: AT-2025-4911

All changes to the application are documented in this area. Personal comments can also be saved, which are only visible to this user, whereas shared comments are visible to all users and the National Seal of Approval Commission.

Application view Model data

Application: AT-2025-
New Model

Model Name

Climate

- ☐ Warmer Climate
- ☐ Colder Climate
- ☒ Average Climate

Main Components | No Climate | No Temperature

Compressor 1

Compressor 2

Evaporator

Fan

Condenser

Expansion valve

Defrosting method

Software version

Refrigerant

Mass of Refrigerant

Enter the model name here and then select two air conditioning types

Fields framed in red are mandatory fields

Insert the main components of the models here

Application view Model data

Standard operating conditions:

- A7/W35 / A7/W55
- B0/W35 / B0/W55
- W10/W35 / W10/W55
- A20/W35 / A20/W55

Insert the data according to EN14511 here

General No Climate No Temperature		
Installation type	Undefined	?
Capacity control	Undefined	
Reversibility	no	
EN 14511-2 No Climate Low Temperature		
Heating capacity		kW ?
Electrical input		kW ?
COP		
EN 14511-2 No Climate Medium Temperature		
Heating capacity		kW ?
Electrical input		kW ?
COP		?

Fields framed in red are mandatory fields

Application view Model data

EN 14825 Average Climate Low Temperature	
SCOP	
η_{fs}	%
P_{rated}	kW
T_{biv}	°C
TOL	°C
$P_{dh}, T_j = -7^{\circ}\text{C}$	kW
$COP, T_j = -7^{\circ}\text{C}$	
$C_{dh}, T_j = -7^{\circ}\text{C}$	
$P_{dh}, T_j = +2^{\circ}\text{C}$	kW
$COP, T_j = +2^{\circ}\text{C}$	
$C_{dh}, T_j = +2^{\circ}\text{C}$	
$P_{dh}, T_j = +7^{\circ}\text{C}$	kW
$COP, T_j = +7^{\circ}\text{C}$	
$C_{dh}, T_j = +7^{\circ}\text{C}$	
$P_{dh}, T_j = 12^{\circ}\text{C}$	kW
$COP, T_j = 12^{\circ}\text{C}$	
$C_{dh}, T_j = +12^{\circ}\text{C}$	
$P_{dh}, T_j = T_{biv}$	kW
$COP, T_j = T_{biv}$	
$P_{dh}, T_j = TOL$ or $P_{dh}, T_j = T_{designh}$ if $TOL < T_{designh}$	kW
$COP, T_j = TOL$ or $COP, T_j = T_{designh}$ if $TOL < T_{designh}$	
$C_{dh}, T_j = TOL$ or $C_{dh}, T_j = T_{designh}$ if $TOL < T_{designh}$	
WTOL	°C
P_{ext}	W
P_{TO}	W
P_{SO}	W
P_{CK}	W
Supplementary Heater: Type of energy input	n/a
Supplementary Heater: P_{SUP}	kW
Annual energy consumption Q_{HE}	kWh

Insert the data for EN14825 average climate/low temperature here

Application view Model data

EN 14825 Average Climate Medium Temperature	
SCOP	
$\eta_{s,e}$	%
P_{rated}	kW
T_{biv}	°C
TOL	°C
$P_{dh, T_j = -7^{\circ}C}$	kW
$COP_{T_j = -7^{\circ}C}$	
$C_{dh, T_j = -7^{\circ}C}$	
$P_{dh, T_j = +2^{\circ}C}$	kW
$COP_{T_j = +2^{\circ}C}$	
$C_{dh, T_j = +2^{\circ}C}$	
$P_{dh, T_j = +7^{\circ}C}$	kW
$COP_{T_j = +7^{\circ}C}$	
$C_{dh, T_j = +7^{\circ}C}$	
$P_{dh, T_j = +12^{\circ}C}$	kW
$COP_{T_j = +12^{\circ}C}$	
$C_{dh, T_j = +12^{\circ}C}$	
$P_{dh, T_j = T_{biv}}$	kW
$COP_{T_j = T_{biv}}$	
$P_{dh, T_j = TOL}$ or $P_{dh, T_j = T_{designh}}$ if $TOL < T_{designh}$	kW
$COP_{T_j = TOL}$ or $COP_{T_j = T_{designh}}$ if $TOL < T_{designh}$	
$C_{dh, T_j = TOL}$ or $C_{dh, T_j = T_{designh}}$ if $TOL < T_{designh}$	
WTOL	°C
P_{all}	W
P_{To}	W
P_{SD}	W
P_{CK}	W
Supplementary Heater: Type of energy input	n/a
Supplementary Heater: P_{SUP}	kW
Annual energy consumption Q_{HE}	kWh

Insert the data for EN14825 average climate/mean temperature here

Application view Model data

EN 14825 Warmer Climate Low Temperature	
SCOP	
EN 14825 Warmer Climate Medium Temperature	
SCOP	
EN 14825 Colder Climate Low Temperature	
SCOP	
EN 14825 Colder Climate Medium Temperature	
SCOP	
EN 12102-1 Average Climate Low Temperature	
Sound Power Level (Indoor)	dB(A)
Sound Power Level (Outdoor)	dB(A)
EN 12102-1 Average Climate Medium Temperature	
Sound Power Level (Indoor)	
Sound Power Level (Outdoor)	

Add the data for EN14825 for warmer and colder climates here

Insert the data for EN12102-1 here

Public database

Once a quality seal application has been completed, you will find your valid EHPA quality seal in the public area of the database: <https://ql.ehpa.org/de/database>



Country

Please select

Heat Pump Type

Please select

Distributor

Please select

Search Term

Search