

APPLICATION DOCUMENTS

PROJECT NAME

CATEGORY (Select only one category.) Commercial refrigeration Air Conditioning United refrigeration Heat pumps
NAME

COMPANY

PHONE

E-MAIL

DATE

I have read the terms and conditions (see www.chillventa.de/award) and agree with them.

page 1 **project data**

project name
short application description
completion
location
project participants with contact details:
consultants, contractors, client / operator,
possibly other project members

page 2 **plant data**

power and energy data / temperature /
coolant / other characteristics of the system
(for example, flow rates, dimensions, etc.)
Main components and their manufacturer

page 3 **technical description** of the project

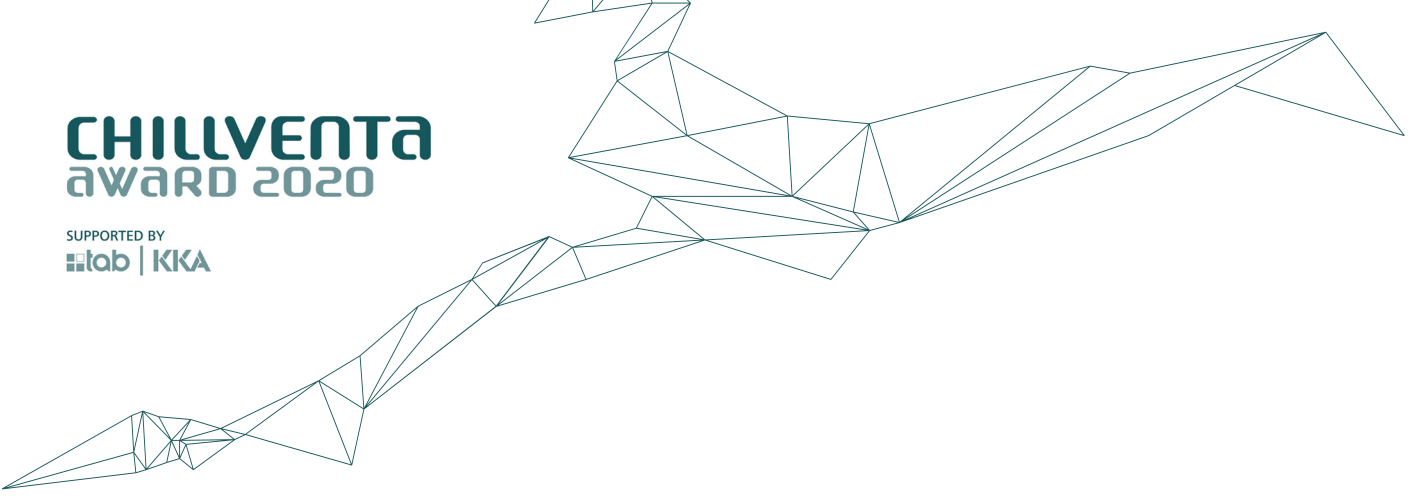
situation + design contract
4 technical implementation
6 experience from Operation
7 other Information / Certifications
9 What makes plant engineering a
beacon project?

page 11 **description** of the cooperation of the **participants** in the project

page 13 – 18 **photos, graphics, plans**
(separate ppt file)

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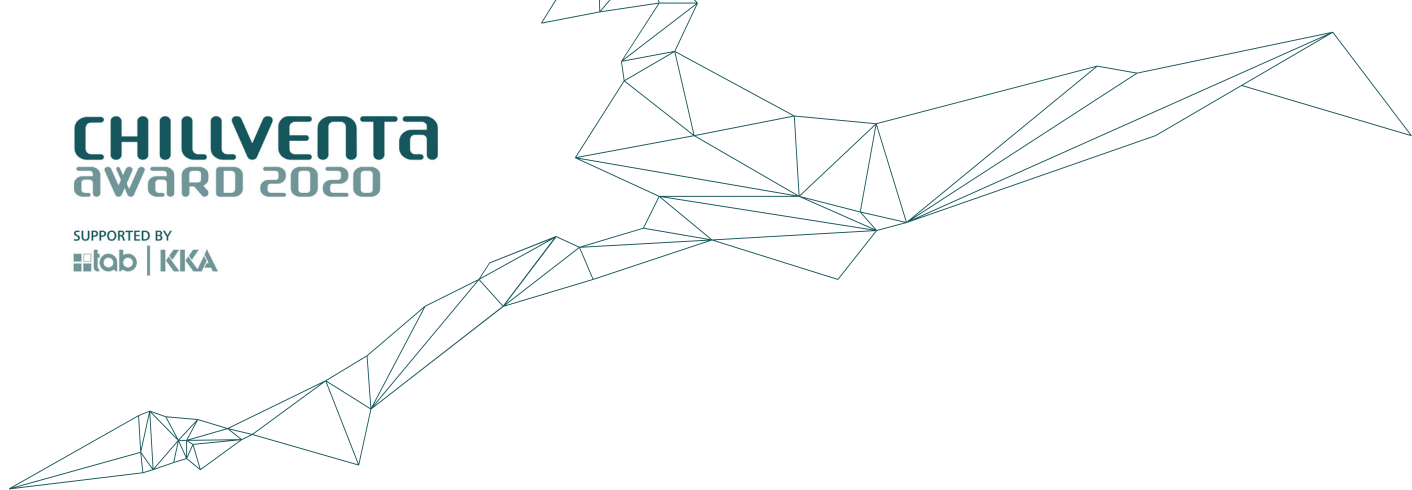
PROJECT DATA

project name
short application description

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PLANT DATA

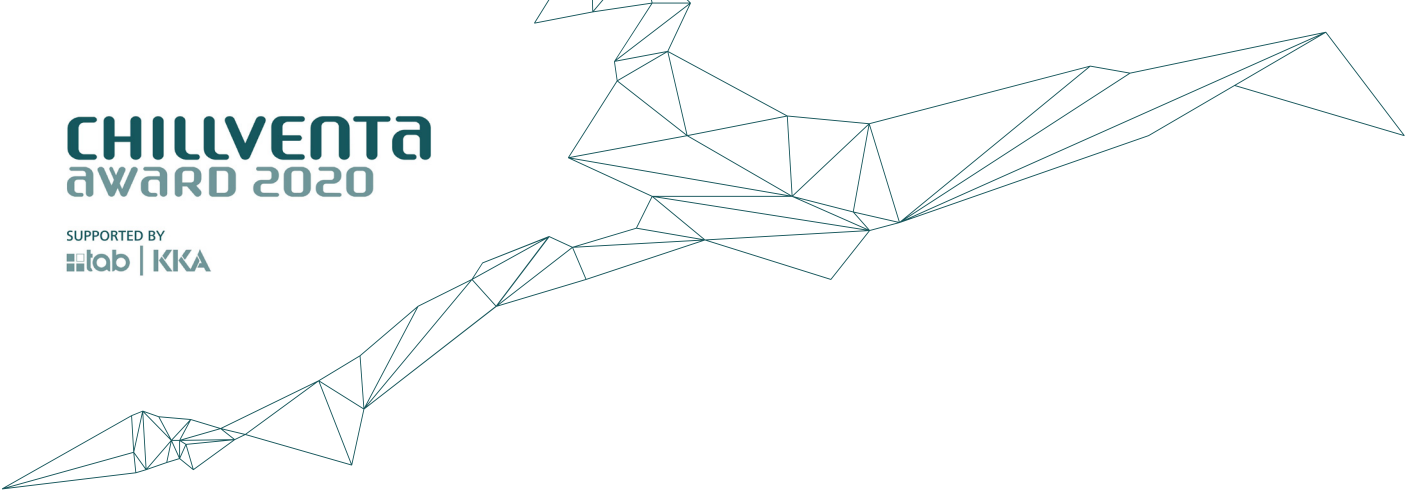
power and energy data / temperature / coolant / other characteristics of the system

main components and their manufacturer

**AWARDING
EXPERTS.**

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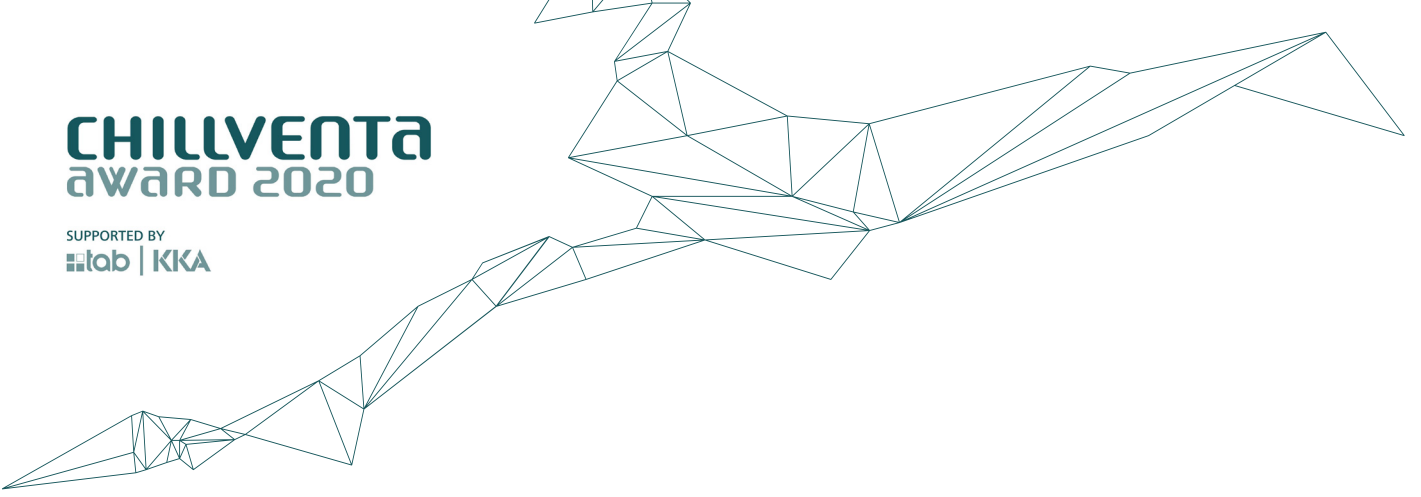
TECHNICAL DESCRIPTION of the project

situation + design contract

**AWARDING
EXPERTS.**

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TECHNICAL DESCRIPTION of the project

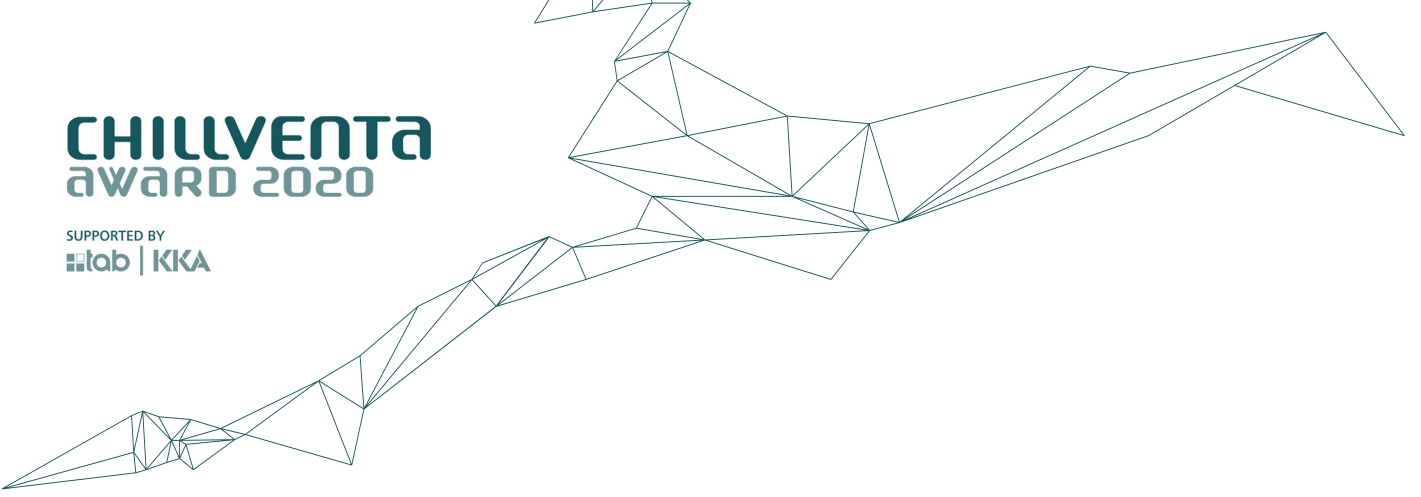
Technical implementation

**AWARDING
EXPERTS.**

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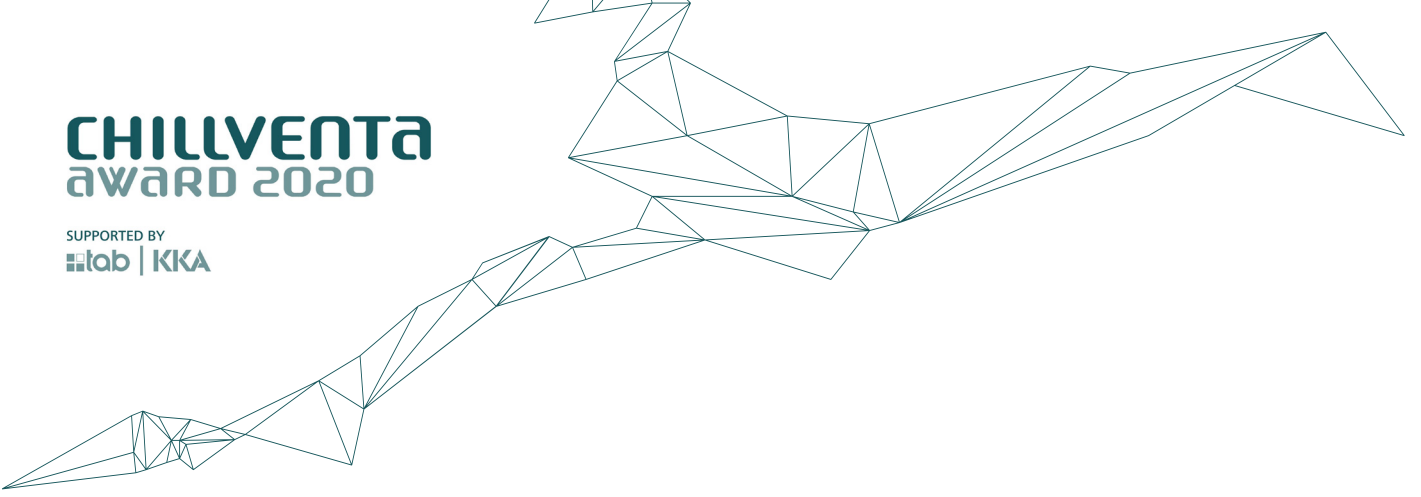
TECHNICAL DESCRIPTION of the project

Experience from Operation

**AWARDING
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TECHNICAL DESCRIPTION of the project

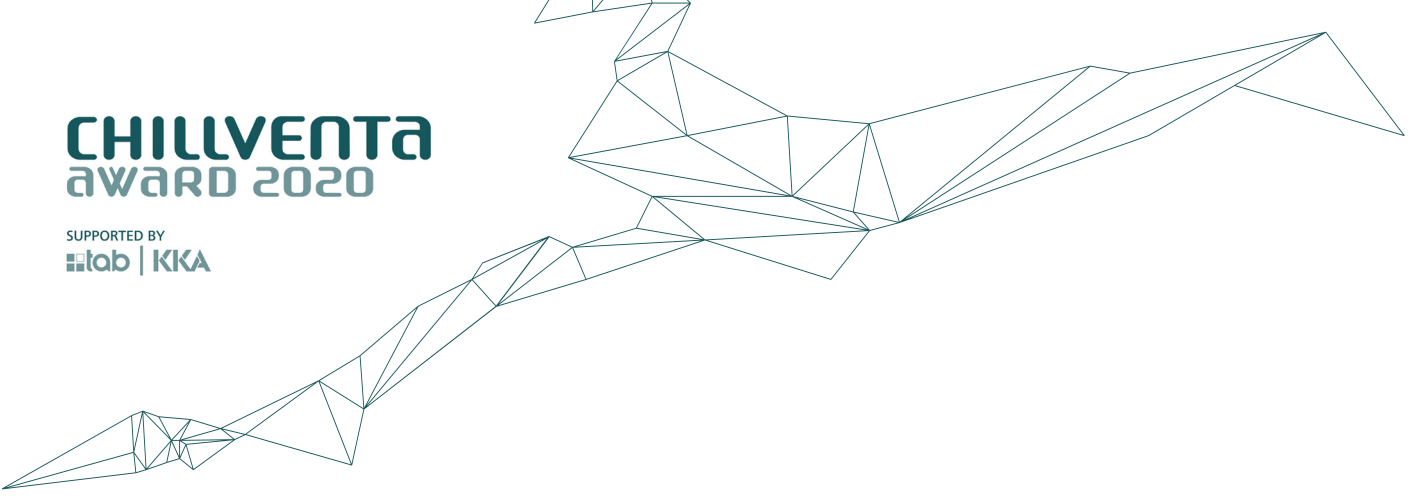
other Information / certifications

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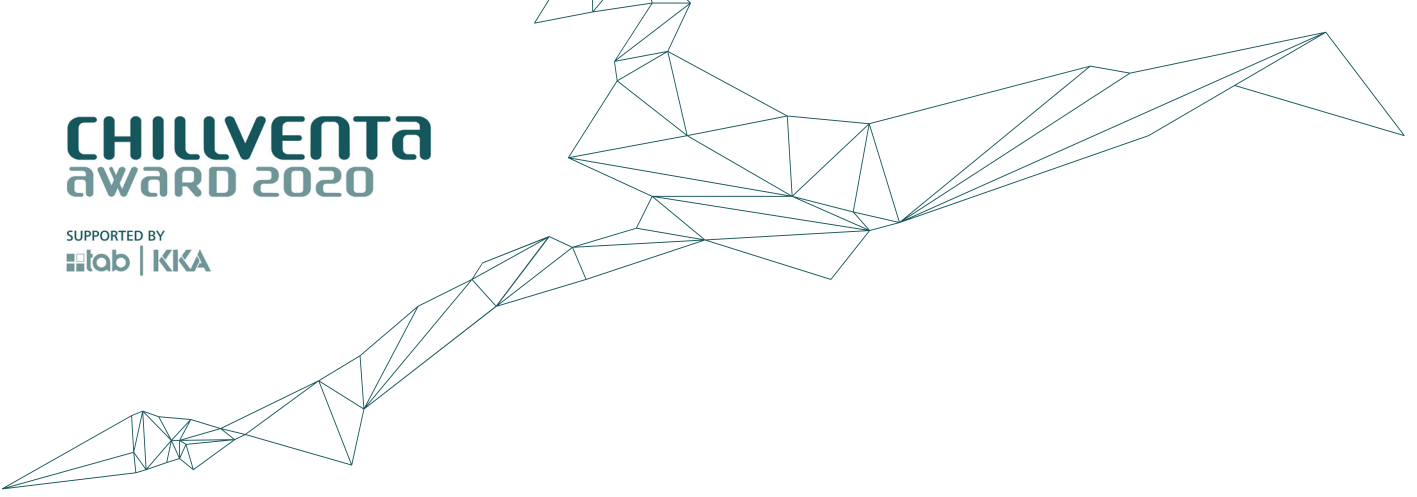
TECHNICAL DESCRIPTION OF THE PROJECT

What makes plant engineering a beacon project in terms of energy efficiency, environmental protection and sustainability?

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DESCRIPTION OF THE COOPERATION of the PARTICIPANTS in the project

**AWARDING
EXPERTS.**

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EXPERTS.**