

Questions concerning the CBB Unit

Introduction

The Vekst Foundation is an independent organization with a mission to promote energy and environmental efficient products. Vekst has cooperated with Enerproduct AS in market introduction by performing field measurements on it's ventilation product Enervent. Vekst is ready to do the same service on the new product CBB provided.

Vekst's role as an independent validator of energy and environmental efficiency is dependent of maintaining trust in the wider society. Vekst must therefore satisfy it's professional knowledge of important aspects concerning the new CBB product. This is the object of the following questions.

1. Category of technology

1.1 The category of the technology producing the astounding results is of the category:

- Splitting of atoms
- Fusion of atoms
- Chemical process
- Material technology
- Nano technology
- Heat pump technology containing compressor(s)
- Combination of air condition and heating
- Other _____

1.2 The professional knowledge required to understand the new technology are of the category:

- Physics
- Mechanical eng.
- Chemical eng.

Electrical eng.

2. Technological safety

2.1 *The technology is safe in use and not subject to*

- Explode*
- Implode*
- Melt down*
- Evaporate*

no!

2.2 *Does the product contain harmful material so that breakdown in use, or when disposing worn out units, can be harmful to:*

- Human health*
- Immediate surroundings*
- Local environment*
- Larger environment*
- None of the above*

Cool liquid
R 134 2
-1,6 K

2.3 *If the technology in the product can cause harm: What remedies are available to correct the harm?*

2.4 *If the makers of the product declare the product not harmful:*

What guarantee do the proponents/ users of the product have that the maker's statements are true?

TUV CERTIFICATE

3. Functional safety

3.1 Installed and used according to the makers requirements the function of the product will be upheld with no or insignificant loss of efficiency for a period of

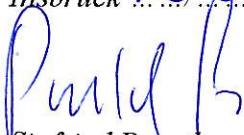
- More than 20 years
- 20 years
- 15 years
- 10 years
- 5 years
- Less than 5 years

3.2 What is the basis for the makers claim of functional lifetime?

TUV CERTIFICATE

3.3 If the product, despite of the makers claim, should lose it's function before the claimed lifetime: What indemnifying remedies will the maker put in force for the buyer of the product?

DEVICE will be repaired
on the installation place -

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