

#### W ORLD CUSTOMS ORGANIZATION ORGANISATION MONDIALE DES DOUANES

Establishedin 1952 as the Customs Co-operation Council Créée en 1952 sous le nome de Conseil de coopération abuanière

# HARMONIZED SYSTEM COMMITTEE

NC0237E1

-

O. Fr.

25th Session

H9-3

Brussels, 15 February 2000.

## **CLASSIFICATION OF A COMPRESSION TYPE REFRIGERATING UNIT**

(Item VIII.17 on Agenda)

#### Reference documents:

NC0041E1 (HSC/23) NC0160E2, Annex H/17 (HSC/24 – Report) NC0198E1

#### I. SECRETARIAT COMMENTS

- 1. After the publication of Doc. NC0198E1, the Secretariat received a Note from the EC concerning the various types of condensers on the market.
- 2. The annexes accompanying the EC Note are appended hereto.

#### II. NOTE BY THE EC

- 3. "At its 24<sup>th</sup> Session in October 1999, the Harmonized System Committee (HSC) decided to continue examining the classification of a compression-type refrigerator with a view to determining the various types of condensers on the market and also whether there are condensers which do not operate according to the principle of heat exchange as described in Part (I) (B) of the Explanatory Note to heading 84.19.
- 4. In order to have a clear idea of the various types of condensers available, the European Commission contacted various Swedish manufacturers of condensers. In response, a number of brochures have been received which show that, in principle, there are two types of condensers, namely condensers which actually constitute heat exchangers (...) and condensers which are merely condensers and nothing more (...). The latter can be

File No. 2637

For reasons of economy, documents are printed in limited number. Delegates are kindly asked to bring their copies to meetings and not to request additional copies.

### NC0237E1

distinguished from condensers/heat exchangers by the fact that they are not designed to heat or cool a fluid and, consequently, do not correspond to the description of heat exchange units in the Explanatory Note to heading 84.19.

- 5. It is hoped that this information may prove useful in determining the scope of subheading 8418.61.
- 6. Full documentation will be made available at the HSC's 25<sup>th</sup> Session."

### III. CONCLUSION

7. The Committee is invited to take the above information into account when examining this Agenda item.

\* \* \*

Annexe au

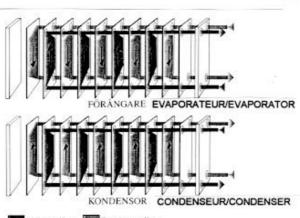
Annex to

Doc. NC0237B1

(CSH/25/mars 2000) (HSC/25/March 2000)

### Echangeur de chaleur/Heat exchange unit Evaporateur/Evaporator - Condenseur/Condenser



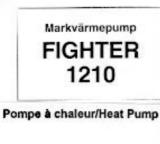


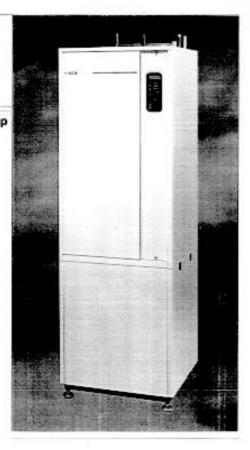
Köldmedium

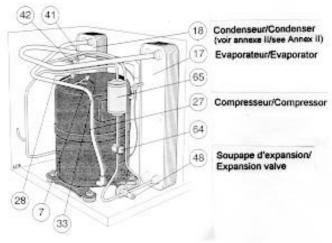
Köldmedium Servicemedium

Fluide frigorigène/ Refrigerant Milieu à traiter/ Medium to be treated Annexe au Annex to

Doc. NC0237B1





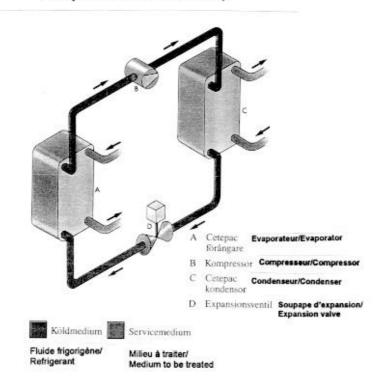


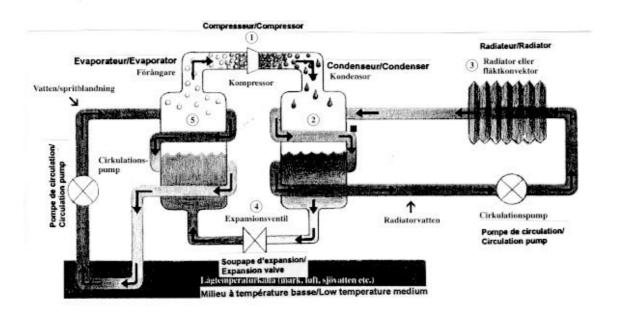
Annexe au

Doc. NC0237B1 Annex to

(CSH/25/mars 2000) (HSC/25/March 2000)

#### Pompe à chaleur/Heat Pump





Annexe au

Doc. NC0237B1

Annex to

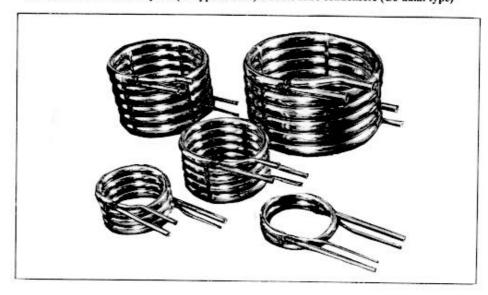
(CSH/25/mars 2000) (HSC/25/March 2000)

# Värmeväxlare

Echangeurs de chaleur/Heat exchange units

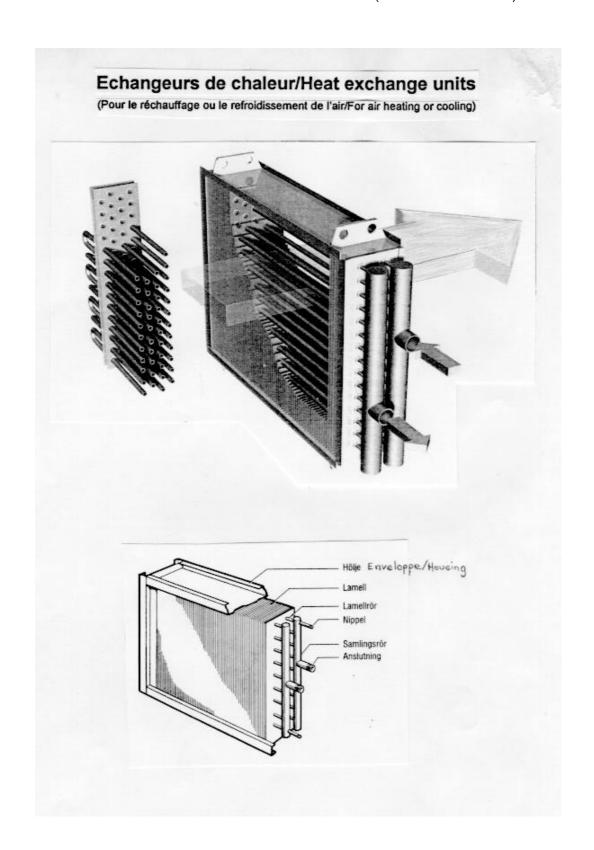


Condenseurs à double tuyaux (du type coaxial)/Double tube condensers (Co-axial type)



Annexe au Annex to

Doc. NC0237B1



Annexe au Annex to

Doc. NC0237B1

