DECLARATION OF CONFORMITY

The Pressure Equipment Directive 97/23/EC

Name and Address of Manufacturer's Representative within the European Community
Danfoss Industrial Refrigeration A/S
Stormosevej 10
PO Box 60
DK-8361 Hasselager
Denmark

Description of Pressure Equipment
Refrigerant safety valve

Type: **SFV 15, 20 and 25**

Nominal bore	**13 mm** (0,512 in.) for SFV 15 **18 mm** (0,709 in.) for SFV 20 **23 mm** (0,906 in.) for SFV 25	
Classified for	**Fluid Group I** (all refrigerants (toxic, nontoxic, flammable and nonflammable)). For further details / restrictions - see Installation Instruction.	
Temperature range	SFV 15-25	**-30°C/+100°C** (-22°F/+212°F)
Maximum allowable working pressure	SFV 15-25	**10-25 bar** (143-363 psig) **-30°C/+100°C** (-22°F/+212°F)

Conformity and Assessment Procedure Followed

Category		**IV**
Module		**B+D**
Certificate ID		*B: 07 202 0511 Z 0078/1/H-0001* *D: 07 202 0511 Z 0009/1/H-0001*
Nominal bore	Standard application	**13 mm** (0,512 in.) for SFV 15 **18 mm** (0,709 in.) for SFV 20 **23 mm** (0,906 in.) for SFV 25

Name and Address of the Notified Body, which carried out the Inspection
TÜV-Nord e.V.
Grosse Bahnstrasse 31
22525 Hamburg, Germany

CE
(0045)

Name and Address of the Notified Body monitoring the Manufacturer's Quality Assurance System
TÜV-Nord e.V.
Grosse Bahnstrasse 31
22525 Hamburg, Germany

References of Harmonized Standards used
EN 10222-4

References of other Technical Standards and Specifications used
prEN 12284 prEN 13136
AD-Merkblätter DIN 3158

Authorised Person for the Manufacturer's Representative within the European Community

Name: Morten Steen Hansen Title: Production Manager

Signature: Morten Steen Hansen Date: 29/11/2001