

**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 two-step gas powered stop valve

Type: **GPLX**

Nominal bore	<b>DN 80-150 mm (3 - 6 in.)</b>	
Classified for	<b>Fluid Group I</b> (all refrigerants (toxic, nontoxic, flammable and nonflammable)). For further details / restrictions - see Installation Instruction.	
Temperature range and maximum allowable working pressure	Standard application	<b>PS40 bar (580 psi) at -60°C/+150°C (-76°F/+302°F)</b>

**Conformity and Assessment Procedure Followed**

Category		<b>II</b>	<b>III</b>
Module		<b>D1</b>	<b>B1+D</b>
Certificate ID		<i>D1: 07 202 0511 Z 0009/1/H-0002</i>	<i>B1: 07 202 0511 Z 0074/1/H-0001</i> <i>D: 07 202 0511 Z 0009/1/H-0001</i>
Nominal bore	Standard application	DN80 mm (3 in.)	DN100-150 mm (4-6 in.)
	High pressure application	DN80 mm (3 in.)	DN100-150 mm (4-6 in.)

**Name and Address of the Notified Body, which carried out the Inspection**

TÜV-Nord e.V.  
Grosse Bahnstrasse 31  
22525 Hamburg, Germany



**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 10028-3                      EN 10213-3                      EN 10222-4

**References of other Technical Standards and Specifications used**

prEN 12284                      DIN 3158  
AD-Merkblätter                      DIN 2840

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

Name: Morten Steen Hansen                      Title: Production Manager

Signature:

Date: 05/07/2002