

DG TYPE EXAMINATION CERTIFICATE

No. DG-1936

This is to certify that:

Danish Institute of Fire and Security Technology, specified as a "notified body" under the terms of the Danish Safety Technology Authority, did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the Danish Gas Regulations, Section C-2, subject to any conditions in the schedule attached hereto.

Applicant

Neoperl Nordic A/S

Address

Erhvervsparken 1, Bjerregrav, DK-8900 Randers

Manufacturer

Witzenmann GmbH

Address

Östliche Karl-Friedrich Strasse 134, D-75175 Pforzheim, Germany

Type of Appliance

Flexible Metal Hose

Trade Mark

Hydra

Type/Model

GA921, GA621, GA421

Specified Standards

DIN 3382, part 2, DIN 3383, part 1

The attached (schedule of approval) forms part of this certificate.

This certificate remains valid unless cancelled or revoked, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

Date of issue

2008-01-08

Issued by

Danish Institute of Fire and Security Technology Notified Body No. 0845

Signed

Name

Ken Olesen

Note:

This certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with the notified body named on this certificate.



Subject to compliance with the conditions in the annex "Description of Type Approval", which forms part of this certificate, and those of the Regulations, the Manufacturer is allowed to affix the "Mark of Conformity" to the product described herein.

xxxx DG approval number



(Annex)

Description of Type Approval

Product Description

Trade Marks Hydra

Type/Model GA921, GA621, GA421

Technical Data

Category:

Maximum operation pressure: 100 mbar

Diameter:

1/2"

Length:

300 mm, 400 mm

Materials:

Rubber, steel and PVC cover

Connections:

According to the requirements in Gasreglementet, part A

Comments

Type Approval Documentation

Test report:

Drawings:

No. 1092870, dated 2000.02.07 No. 1092869, dated 2000.02.07 No. 1272163, dated 2006.06.23

Approval certificate No.:

87.01e156, dated 1992.10.28 from DVGW

NG-4605AU0478, dated 1999.12.21 from DVGW

Others:

End of Certificate

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