



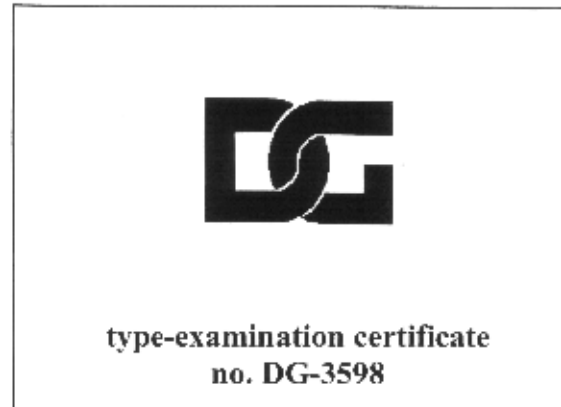
Danish Governmental Gas Institute (DGP)
Tranegårdsvej 20
DK-2900 Hellerup - Denmark

File DG-3598 / rev. 1
Date: 16.01.2002

DG type-examination certificate

DANISH GOVERNMENTAL GAS INSTITUTE

hereby issues



to

**Henkel Norden AB, Copenhagen
Filial af Henkel Norden AB, Sverige
Hørsvinget 7
DK-2630 Tåstrup**

regarding conformity with the Danish Gas Regulations, Section C-2

Type of appliance:	Non hardening, thread sealing
Manufacturer:	Loctite Corporation
Trade mark:	Loctite
Type:	Loctite 55

We refer to the following material:

- Annex 1: Appliance identification and technical data
- Annex 2: Approval documentation for the product and the production control
- Annex 3: General conditions for modifications

Danish Governmental Gas Institute

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Ulla Hansen
Manager, Type-certification



ANNEX 1

APPLIANCE IDENTIFICATION

Material group:	08.11
Manufacturer:	Loctite Corporation
Trade mark:	Loctite
Type:	Product 55

TECHNICAL DATA

Category:	III _{1a2H3B-P}
Max. pressure:	5 bar
Min. temperature:	- 20°C
Max. temperature:	+ 70°C



ANNEX 2

APPROVAL DOCUMENTATION

The following documentation forms basis for the approval:

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| 1. | DVGW report DV-5142AU0166 according to standard DIN 30660 and DIN EN 751-2 |
| 2. | Data plate according to letter dated November 29, 2000 |
| 3. | Approval certificate no. M119 from National Standards Authority System of Ireland for the QA system conformity with ISO 9001, dated January 01, 1998 |



ANNEX 3

GENERAL CONDITIONS FOR MODIFICATION OF THE APPLIANCE

Future modifications of the product design shall be in accordance with the following conditions:

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| 1. | Any modification or change of the design which influences the gas technical parameters must be approved by DGP before implementation. |
| 2. | Small changes in the design, which are clearly not covered by clause 1, can be made without approval from DGP.
However, information on these changes, e.g. by copy of the revised drawings, must be forwarded to DGP for updating of files. |
| 3. | Information on changes in trade names, model or type designation must be forwarded to DGP for revision of the DG type-examination certificate. |

GENERAL CONDITIONS FOR MODIFICATIONS OF THE PRODUCTION CONTROL

Future modifications of the production control shall be in accordance with the following conditions:

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| 1. | As the DGP approval of the production control is based on a third-party-certification of the quality system, DGP must be notified of any changes in the quality system's certification status with National Standards Authority System of Ireland. |
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