



Type Approval Certificate

Germanischer Lloyd

This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the GL Type Approval System.

Certificate No. 35 669 - 84 HH

Company Trelleborg Industrie AB
Nygatan 49 A
S-23181 Trelleborg

Product Description FLAME RESISTANT RUBBER EXPANSION BELLOWS

Type TEGUFLEX P-yellow, P-red, P-white and P-green

Environmental Category None

Technical Data /
Range of Application TECHNICAL DATA
Size range: DN 32 to DN 300
Working pressure: 16 [bar]
M.A.W.T.: 90 [°C]

Materials		
Type	Inner liner	Outer cover
P-yellow	Nitrile	Neoprene
P-red	EPDM	EPDM
P-white	Nitrile	Neoprene
P-green	Hypalon	Neoprene
Reinforcement: Nylon		

RANGE OF APPLICATION
Refer to page 2

Test Standard Regulations for the Performance of Type Tests on Mechanical Components and Equipments, Part D.14 of Germanischer Lloyd.

Documents
- Test reports
- Specifications

Remarks None

Valid until 2006-12-06

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Type Approval Symbol



File No. II.D.06

Hamburg, 2003-09-03

Germanischer Lloyd

G. Hölzer
G. Hölzer
H. Markus
i.A. H. Markus



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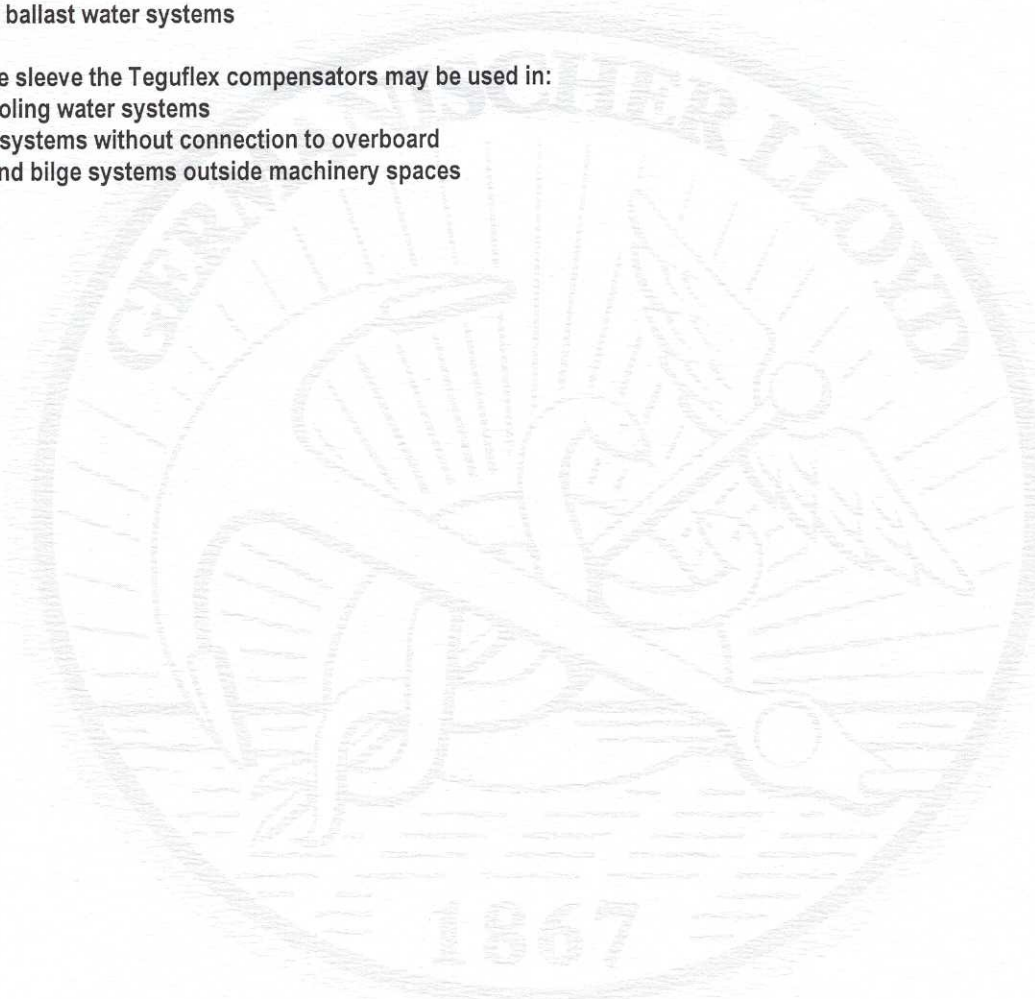
RANGE OF APPLICATION

The Teguflex compensators provided with an approved fire sleeve can be used inside machinery spaces as follows:

- Fuel oil and lubricating oil systems
- Seawater cooling systems
- Bilge and ballast water systems

Without fire sleeve the Teguflex compensators may be used in:

- Fresh cooling water systems
- Sanitary systems without connection to overboard
- Ballast and bilge systems outside machinery spaces



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This certificate is issued on the basis of "Regulations for the Performance of Type Tests, Part 0, Procedure".