



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. 98 869 - 96 HH

Company Draka Norsk Kabel AS
Kjerraten 16
N-3001 Drammen

Product Description Fire resistant halogen-free shipboard / offshore power and control cable with rubber insulation and thermoset sheath

Type BFOU 0,6/1 kV

Environmental Category None

Technical Data / Range of Application
Rated voltage : 0,6/1kV
Max. operating conductor temperature: 85 °C
Conductor : Tinned, annealed, stranded copper
Core insulation : Mica-tape / EP-rubber
Filler (inner sheath) : Thermoplastic comp. with special fire-end. quality
Screen : Tinned copper wire braid
Outer sheath : Halogen-free thermoset compound (SHF2)

Application category: 1

Number of cores and cross-sectional area:
According to the manufacturer's catalog

Test Standard IEC 60092-353, IEC 60332-3 cat. A, IEC 60331, IEC 60754-1, IEEE 45/383

Documents Document: SCT 002, Rev. 1, date February 20, 1995
Test report: Dated 05.06.96

Remarks None

Valid until 2007-02-28

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File No. I.N.01

Hamburg, 2002-03-01

Type Approval Symbol



Germanischer Lloyd

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