

DET NORSKE VERITAS

PRODUCT CERTIFICATE

R Electronics AS Penetration for Echo Sounder, Sonar or Log SA, DB-60-SA, SB-100-SB_X_, DB-100-SB, B/ETNSLB-100mm te valve may be used in conjunction with installation of og or echo sounder rements of: LC □ Naval ☑ Offshore
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, C A Penetration for Echo Sounder, Sonar or Log SA, DB-60-SA, SB-100-SBX_, DB-100-SB, B/ETNSLB-100mm te valve may be used in conjunction with installation of og or echo sounder rements of:
Penetration for Echo Sounder, Sonar or Log SA, DB-60-SA, SB-100-SB_X_, DB-100-SB, B/ETNSLB-100mm te valve may be used in conjunction with installation of og or echo sounder
Penetration for Echo Sounder, Sonar or Log SA, DB-60-SA, SB-100-SB_X_, DB-100-SB, B/ETNSLB-100mm te valve may be used in conjunction with installation of og or echo sounder
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B/ETNSLB-100mm te valve may be used in conjunction with installation of og or echo sounder rements of:
LC 🗌 Naval 🖂 Offshore
On: Gate Valve
This Certificate is only valid when signed by a DNV
surveyor. For Det Norske Veritas AS
FOI Del NOISKE VERILAS AS
Place:
Date:
Håkon Karlsen
Surveyor

Technical data:

Remarks:

The valve housing has been subjected to a hydrostatic pressure test, and the valve assembly to a seat leakage test to 5 bar. Holding time 5 minutes.

Marking and certificate numbers for the different parts:

Drawings with dates of approval and/or type approval certificate number: $\ensuremath{\text{DNV}}$ S-6000