

Certificate number: 7710SL11

www.veristar.com

CERTIFICATE **FOR VALVE**

Manufacturer

: LK Valves AB (HELSINGBORG - SWE)

Work's ref N°

: 23255

Purchaser

: Skipper Electronics AS (Oslo - NOR)

Purchaser's order N°

: 252292

Requirements

: Bureau Veritas Rules for the Classification of Steel Ships (Jan. 2010)

Product description

: Ball Valve with intermediate Element

Design review

: Type approval ref(s): 01592/H0 BV

Quantity

: 1 set

Type

: LK Ball Valve Type; 92573 with intermediate Element : AISI 316

Body material grade Nominal diameter (ND) : 100mm

Test pressure

: 6bar

Piece / Serial number(s)

: A10035

Enclosures / Remarks:

This certificate is issued by Bureau Veritas as per the above Classification Rules and in compliance with the applicable technical requirements therein.

Marking

: 8/ 7710SL11

Last survey

: 07 Jun 2011

Surveyor

: Bjorn G. Johannesen

Hohanne Sy

Issuance date

: 20 Jul 2011

Office

: BV OSLO



This certificate is issued within the scope of the General Conditions of Bureau Veritas Marine Division available on the internet site www.veristar.com. Any person not a party to the contract pursuant to which this document is delivered may not assert a claim against Bureau Veritas for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgment, fault or negligence committed by personnel of the Society or of its Agents in establishment or issuance of this document, and in connection with any activities for which it may provide.