Subject

New instruction for Unified Interpretation regarding the suction heads of fixed emergency fire pumps from Vanuatu flag



No.TEC-0925Date3 September 2012

To whom it may concern

As already advised in ClassNK Technical Information No.TEC-0860 dated 8 August 2011, TEC-0861 dated on 11 August 2011, ClassNK Technical Information No.TEC-0887 dated 6 January 2012 and ClassNK Technical Information No.TEC-0890 dated 10 February 2012 in relation to each flag states' instruction for Unified Interpretation regarding the suction heads of fixed emergency fire pumps, the Administration of Vanuatu has newly advised the instruction as follows.

Instruction from the Administration of Vanuatu:

The Administration of Vanuatu authorizes ClassNK to use the IACS UI 178(rev.1) for ships with contract for construction made on or after 1 Jan 2013.

Upon receiving the reply/instruction from flag states other than the above, please be advised that ClassNK Technical information would be issued time to time.

For any questions about the above, please contact:

[For questions on each flag states' reply/instruction]NIPPON KAIJI KYOKAI (ClassNK)External Affairs Division, Administration Center, Head OfficeAddress:4-7 Kioi-cho, Chiyoda-ku, Tokyo 102-8567, JapanTel.:+81-3-5226-2038Fax:+81-3-5226-2024E-mail:xad@classnk.or.jp

[For questions on the application for each ship]
Material and Equipment Department, Administration Center, Head Office
Address: 4-7 Kioi-cho, Chiyoda-ku, Tokyo 102-8567, Japan
Tel.: +81-3-5226-2020

Fax: +81-3-5226-2057 E-mail: eqd@classnk.or.jp

NOTES:

- ClassNK Technical Information is provided only for the purpose of supplying current information to its readers.
- ClassNK, its officers, employees and agents or sub-contractors do not warrant the accuracy of the information contained herein and are not liable for any loss, damage or expense sustained whatsoever by any person caused by use of or reliance on this information.
- Back numbers are available on ClassNK Internet Homepage (URL: www.classnk.or.jp).