

Subcommittee on Standards Posts New Draft International Standards  
for Review and Comment

The T&R Committee's Subcommittee on Standards announces posting two new draft ISO standards for member review and comment to develop the U.S. position on these standards. The Subcommittee's mission is to help the Society's members stay abreast of international industry standards development activities by promoting accessibility of draft ISO standards to those members who may have an interest in the development of the standards.

These draft standards have been posted on the Subcommittee on Standards web site and can be downloaded. Please note the due dates for comments.

<a href="#"><u>ISO FDIS 1704</u></a>	<b>Ships and marine technology — Stud-link anchor chains</b>	<b>January 22, 2008</b>
<a href="#"><u>ISO FDIS 22673</u></a>	<b>Ships and marine technology — Launching appliances for free-fall lifeboats</b>	<b>January 22, 2008</b>
<a href="#"><u>ISO FDIS 5489</u></a>	<b>Ships and marine technology — Embarkation ladders</b>	<b>January 23, 2008</b>
<a href="#"><u>ISO PAS/CD 30003</u></a>	<b>Ships and marine technology — Ship recycling management systems — Requirements for bodies providing audit and certification of Ship Recycling Management System</b>	<b>February 1, 2008</b>
<a href="#"><u>ISO CD 7240</u></a>	<b>Ships and marine technology — Life saving and fire protection - Part 26: Oil mist detectors for ships</b>	<b>February 25, 2008</b>
<a href="#"><u>ISO NWIP 21070</u></a>	<b>Ships and marine technology — Marine environmental protection - Management and handling of shipboard garbage</b>	<b>February 25, 2008</b>
<a href="#"><u>ISO DIS 28520</u></a>	<b>Ships and marine technology — Lubricating oil systems — Guidance for grades of cleanliness and flushing</b>	<b>March 21, 2008</b>
<a href="#"><u>ISO DIS 28521</u></a>	<b>Ships and marine technology — Hydraulic oil systems— Guidance for grades of cleanliness and flushing</b>	<b>March 21, 2008</b>
<a href="#"><u>ISO DIS 28522</u></a>	<b>Ships and marine technology — Hydraulic oil systems— Guidance for assembly and flushing</b>	<b>March 21, 2008</b>

ISO DIS 28523

**Ships and marine technology — Lubricating and hydraulic oil systems— Guidance for sampling to determine cleanliness and particle contamination**

**March 21,  
2008**

Comments on these standards should be sent to the USA representative to the ISO Technical Committee 8 on Ships and Marine Technology, Mr. Howard Hime at e-mail address [Howard.L.Hime@uscg.mil](mailto:Howard.L.Hime@uscg.mil). A ballot form for commenting is available on the Subcommittee on Standards web site, accessible as a link on the T&R Committee page or through -

<http://www.sname.org/committees/technical/standards/standards.htm>.

If you have questions about the Subcommittee on Standards, please contact Roger Butturini at [engtec@verizon.net](mailto:engtec@verizon.net).

Lastly, please note the Subcommittee on Standards is soliciting a new Chairman. Please contact Roger Butturini as shown above.