



RESULT OF VOTING ON NEW WORK ITEM PROPOSAL		
Date 2007-07-05	ISO/TC 67 / SC	N 982
Title of TC/SC concerned <b>Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries</b>		

To be completed by the secretariat and sent to the ISO Central Secretariat and to all P- and O-members of the TC or SC concerned, with a copy to the TC secretariat in the case of a subcommittee.

<b>Proposal</b>	ISO/TC 67/SC	N 979	Circulation 2007-03-27	Deadline 2007-06-27
<b>Title</b> (new title if appropriate; French title to be indicated in all cases, even when no French version is envisaged)				
English title	<b>Offshore containers and associated lifting sets</b>			
French title				
<b>Results</b> (the compilation of results is given as an annex)				
<b>The following criteria for acceptance have been met:</b>				
<input checked="" type="checkbox"/>	Approval by a simple majority of the voting P-members			
<input checked="" type="checkbox"/>	5 or more P-members voting approval have agreed to participate in the development of the project and have nominated an expert			
<b>In the light of results, the proposal is therefore:</b>				
<input checked="" type="checkbox"/>	<b>Approved</b> (all approval criteria met)			
<input type="checkbox"/>	<b>Not approved</b> (one or more approval criteria not met)			
<b>Associated draft</b>				
<input type="checkbox"/>	no draft was associated with this ballot. A first draft is expected by (give date)			
<input type="checkbox"/>	the associated draft is adopted as a working draft (WD)			
<input type="checkbox"/>	the associated draft is approved as a Committee draft (CD)			
<input type="checkbox"/>	the associated draft is approved as the proposed Draft International Standard (DIS)			
<b>Further procedures</b> (attribution to TC/SC/WG, Project Leader, development procedure, meetings, etc.)				
<input checked="" type="checkbox"/>	The project is to be first registered as a Preliminary Work Item (stage 00.60)			
<input type="checkbox"/>	The project is to be immediately registered as an active work item			
<b>Other:</b> From the results of the NWIP and taking into consideration the letter from GOST R regarding TC 104, Freight containers, and current standards on containers, an Ad Hoc Group will be set up to review the named documents and to determine if the scope of this NWIP has already been covered by one or more of the documents mentioned. To allow appropriate time for this review, this NWIP will be registered as a PWI. The named experts from the NWIP will comprise the AHG, with Dag Stensen heading up the group.				
<b>Experts</b> (give details below, or as a separate annex) see below				
<b>Documents to be considered</b> (give details below, or as a separate annex) ISO 1496, ISO 1161, ISO 830, ISO 668 and ISO 3874				
<b>Proposed development track</b> <input type="checkbox"/> 1 (24 months) <input type="checkbox"/> 2 (36 months - default) <input type="checkbox"/> 3 (48 months)				
<i>Note: Selection of a development track will automatically associate default target dates with critical stages. If you envisage that you can advance a project quicker than the default target dates you may indicate your preferred earlier target dates in the field "Target date for submission". <b>Important!</b> Quoting earlier target dates implies a commitment to meeting these dates <b>If you do not want to change the defaults to earlier dates do not put anything in the "Target date for submission" fields.</b></i>				
<b>Target date for submission:</b>	as a CD:		as a FDIS:	
	as a DIS:		for publication:	

<b>Secretariat</b>	<b>Secretary</b>
<b>API for</b>	
<b>ANSI</b>	<b>David Miller</b>

<b>Registration by the Central Secretariat</b>	
<b>Date</b>	<b>Allocated project number</b>

Other information, comments, etc. appended



## Result of voting on new work item proposal

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### **Brazil (ABNT)**

We consider that standardization of containers shall be treated by TC 104 and offshore operations with containers (e.g. lifting) shall be considered under WG9 Marine Operations.

### **Canada (SCC)**

DNV Standard for Certification 2.7.1  
Canadian Association of Petroleum Producers -- Best Practices 2001  
(Control and Handling of Containers in the Newfoundland Offshore)

The International Association of Drilling Contractors is recommended as a liaison group.

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### **Germany (DIN)**

DIN EN 12079-1, -2, -3

### **The Netherlands (NEN)**

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### **Norway (SN)**

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### **Russian Federation (GOST R)**

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See attached letter.

### **United Kingdom (BSI)**

Mr Edmund Brookes  
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TECHNICAL COMMITTEE  
TC 246  
«CONTAINERS»



ТЕХНИЧЕСКИЙ КОМИТЕТ  
ТК 246  
«КОНТЕЙНЕРЫ»

PROMTRANSNIIPROJECT

ПРОМТРАНСНИИПРОЕКТ

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от 25.06.2007г. № TK-01-471

TC 67 Secretariat ([ghaeys@api.org](mailto:ghaeys@api.org))

copy to TC 104 Chair Mike Bohlman  
([MBohlman@Horizon-lines.com](mailto:MBohlman@Horizon-lines.com))

Dear Mr Bohlman,

In addition to Letter № TK-01-468 of 2007-06-15.

In our opinion, the working relationship between ISO TC 67 and ISO TC 104 in the process of the development of the Standard on “offshore containers” within a working group including experts of committees indicated above will be efficient. The subject of this cooperative work should be considered.

Firstly ISO TC 67 should be informed of the existing standards ISO on freight containers: ISO 1496, ISO 1161, ISO 668 and ISO 3874, which could be applicable to “offshore containers”. It should be determined, to what degree “offshore containers” come within the definition “freight container” as indicated in ISO 830.

Best regards,

President of TC 246 «Containers»,

Director of the Institute PROMTRANSNIIPROJECT

 Valery Sidyakov