Rec	Title	Panel Responsible
1	Deleted	
2	Deleted	
3	Deleted	
4	Deleted	
5	Deleted	
6	Deleted	
7	Deleted	
8	Deleted	
9	Deleted	
10	Anchoring, Mooring and Towing Equipment	Hull; EG/Materials & Welding to have technical involvement
11	Materials selection guideline for mobile offshore drilling units	Hull; EG/Materials & Welding to have technical involvement
12	Deleted	
13	Standards for ship equipment for mooring at single point moorings	Hull
14	Hatch cover securing and tightness	Hull
15	Care and survey of hatch covers of dry cargo ships- Guidance to Owners	Survey
16	Heading information for emergency steering position	Safety
17	Guidelines for the Acceptance of Manufacturer's Quality Assurance Systems for Welding Consumables	EG/Materials & Welding
18	Fire Prevention in Machinery Spaces of Ships in Service - Guidance to Owners	Safety
19	Deleted	
20	Deleted	
21	Deleted	
22	Deleted	
23	Deleted	
24	Intact Stability	Safety
25	Deleted	
26	Spare parts for main internal combustion engines of ships for unrestricted service	Machinery
27	List of minimum recommended spare parts for each type of auxiliary internal combustion engine driving electric generators for essential services on board ships for unrestricted service	Machinery
28	List of minimum recommended spare parts for auxiliary steam turbines driving electric generators for essential services of ships for unrestricted service	Machinery
29	List of minimum recommended spare parts for main steam turbines of ships for unrestricted service	Machinery; Hull to have technical involvement

Rec	Title	Panel Responsible
30	List of minimum recommended spare parts	Machinery
00	for essential auxiliary machinery of ships for	Machinery
	unrestricted service	
31	Recommended procedure for inclining test	Safety
32	Deleted	
33	Deleted	
34	Standard Wave Data	Hull
35	Inspection and Maintenance of Electrical	Machinery
	Equipment Installed in Hazardous Areas for	-
	Ships Other Than Tankers	
36	Recommended procedure for the	Machinery
	determination of contents of metals and	
	other contaminants in stern tube lubricating	
	oil	
37	Deleted	
38	Guidelines for the Survey of Offshore	Hull; EG/Materials &
	Mooring Chain Cable in Use	Welding to have
00		technical involvement
39	IACS Safe Use Of Rafts Or Boats For	Survey
40	Survey	Hull
40	Survey Guidelines - Emergency Towing Arrangements	пин
41	Guidance for Auditors to the ISM Code	EG/Management
41		Systems
42	Guidelines for Use of Remote Inspection	Survey
72	Techniques for surveys	Curvey
43	Deleted	
44	Survey Guidelines for tanks in which soft	Survey
	coatings have been applied	
45	Deleted	
46	Bulk Carriers - Guidance and Information on	Hull
	Dry Cargo Loading and Discharging to	
	reduce the Likelihood of Over-stressing the	
	Hull Structure	
47	Shipbuilding and Repair Quality Standard	Survey/Hull;EG/Materials
		& Welding to have
	_	technical involvement
48	Recommendations on Loading instruments	Hull
49	Testing of Protection Devices for	Survey
50	Generators and Large Consumers on Board	11.0
50	Recommendation on Minimum Content of	Hull
F1	Casualty Data Check Lists	
51 52	Deleted	Machinery
52	Power Supply to Radio Equipment required by SOLAS Chapter IV, and Electrical/	Machinery
	Electronic Navigation Equipment required by	
	SOLAS regulation V/19	
53	Periodic Survey and Testing of Foam	Safety
	Concentrates, CO2 and Halon Containers	
54	Guidelines For Acceptance, Application And	Survey
	Survey Of Semihard Coatings In Ballast	
	Tanks	
I	1	

Rec	Title	Panel Responsible
55	General Dry Cargo Ships - Guidelines For	Survey; EG/Materials &
00	Surveys, Assessment and Repair of Hull	Welding to have
	Structure	technical involvement
56	Fatigue Assessment Of Ship Structures	Hull
57	Maintenance And Inspection Of Electrical	Survey
57	Equipment On The Ship	Guivey
58	Fire Protection of Machinery Spaces	Safety
59	In-service testing of large permanently	Survey
00	installed breathing gas containers onboard	Carvey
	diving vessels	
60	Intact stability of tankers during liquid	Safety
	transfer operations	
61	Deleted	
62	Deleted	
63	Deleted	
64	Deleted	
65	Deleted	
66	Deleted	
67	Test and Installation of busbar trunking	Machinery
	systems	
68	Guidelines for non-destructive testing of hull	EG/Materials & Welding
	and machinery steel forgings	
69	Guidelines for non-destructive testing of	EG/Materials & Welding
	marine steel casting	
70	Guidelines on welding procedure	EG/Materials & Welding
	qualification tests of aluminium alloys for hull	
	construction and marine structures	
71	Guide for the development of shipboard	Safety (lead), other
	technical manuals	Panels may be
		requested to assist the
		lead Panel depending on
70	LACC Confined Crees Cafe Dresting	substance of manual
72	IACS Confined Space Safe Practice	EG/Safety of Survey
73	Type approval procedure for cable trays/protective casings made of plastic	Machinery
	materials	
74	Guide to Managing Maintenance in	EG/Management
	accordance with the requirements of the ISM	Systems
	Code	-,
75	Format for Electronic Exchange of Class and	Safe Digital
	Statutory Data	Transformation (GPG)
76	IACS Guidelines for Surveys, Assessment	Survey; EG/Materials &
	and Repair of Hull Structure - Bulk Carriers	Welding to have
		technical involvement
77	Guidelines for the Surveyor on how to	Survey
	Control the Thickness Measurement	
	Process	-
78	Safe use of Portable Ladders for Close-up	Survey
70	Surveys	50/11 ()) 0 · · · · · · · ·
79	Guidance for anchoring equipment in service	EG/Materials & Welding
80	Deleted	FO (M4)
81	Guidance on the ISPS Code for Maritime	EG/Management
	Security Auditors	Systems

Rec	Title	Panel Responsible
82	Surveyor's Glossary, Hull Terms and Hull	Survey
02	Survey Terms	Curvey
83	Notes to Annexes to IACS Unified	Hull
00	Requirement S1A on Guidance for	
	Loading/Unloading Sequences for Bulk	
	Carriers	
84	Container Ships – Guidelines for Surveys,	Survey; EG/Materials &
	Assessment and Repair of Hull Structure	Welding to have
		technical involvement
85	Recommendations on Voyage Data	Machinery
	Recorder	
86	Applicable Standards for UR P4.7	Machinery; EG/Materials
	"Requirements for Type Approval of Plastic	& Welding to have
	Pipes"	technical involvement
87	Guidelines for Coating Maintenance &	Survey
	Repairs for Ballast Tanks and Combined	
	Cargo/Ballast Tanks on Oil Tankers	
88	Periodical hydrostatic tests of air cylinders of	Survey
	safety equipment	
89	Firms engaged in testing of navigational	Survey
	equipment and systems	
90	Ship structure access manual	Survey
91	Guidelines for approval/acceptance of	Survey
00	alternative means of access	
92	Deleted	Sefet /
93	Performance Standards for Universal	Safety
	Automatic Identification Systems (AIS)	
94	(SOLAS Reg.V/18.2) Guideline for application of UR S31 Rev.4	Hull
95	Recommendation for the Application of	Safety
	SOLAS Regulation V/15 – Bridge Design,	
	Equipment Arrangement and Procedures	
00	(BDEAP)	
96	Double Hull Oil Tankers - Guidelines for	Survey; EG/Materials &
	Surveys, Assessment and Repair of Hull	Welding to have
07	Structure	technical involvement
97	Recommendation for UR S11.2.1.3, Rev.5	Hull
98	Duties of Surveyors under Statutory	Safety
	Conventions and Codes	
99	Recommendations for the Safety of Cargo	Safety
	Vessels of less than Convention Size	
100	IACS recommended practice on the time	Safety
	requirement for thoroughly closing sea inlets	
	and discharges below the waterline in case	
101	of influx of water	<u>Curran</u>
101	IACS Model Report for IMO Resolution	Survey
	MSC.215(82) Annex 1 "Test Procedures for	
100	Coating Qualification"	Sum (o) (
102	IACS Model Report for IMO Resolution	Survey
	MSC.215(82) Annex 1 "Test Procedures for Coating Qualification", Section 1.7 –	
	Coaling Qualification, Section 1.7 – Crossover Test	
	010330761 1631	

Rec	Title	Panel Responsible
103	Guidance for the compilation of the IOPP	Environmental
	Supplement	
104	Deleted	
105	Qualification scheme for welders of	EG/Materials & Welding
	aluminium	
	alloys	
106	IACS Guideline for Rule Development - Ship	Hull
107	Structure Guidance for application of vertical contract	
107	audits - Deleted Sept 2011	
	Incorporated into IACS Procedures Volume	
	3, IACS Quality System Certification	
	Scheme (QSCS)	
108	Under Development	
-		
109	Acceptance criteria for cargo tank filling	Safety
	limits	
	higher than 98% (on ships constructed	
	before	
110	1 July 2016) Guideline for Scope of Damage Stability	Safety
110	Verification on new oil tankers, chemical	Salety
	tankers and gas carriers	
111	PASSENGER SHIPS – Guidelines for	Survey
	preparation of Hull Structural Surveys	,
112	No record	
113	Expert Parties Engaged in Visual and/or	Survey
	Sampling Checks for Preparation of	
	Inventory of Hazardous Materials	
114	Recommendation for operational testing,	Machinery
	inspection and documentation of emergency	
445	shutdown valves for liquefied gas carriers	
115	Under Development	
116	Deleted	Survey
117	Exchange of Statutory Documentation upon Transfer of Class	Survey
118	Deleted	
119	Uniform application of SOLAS Reg. II-1/3-9	Safety
	in	
	association with MSC.1/Circ.1331	
120	Survey of electrical equipment installed in	Machinery
401	hazardous areas on tankers	
121	Uniform application of MARPOL Annex I,	Environmental
100	Revised Regulation 12	Survey
122	Integral Buoyancy Casings in Lifeboats and Rescue Boats	Survey
	NESCUE DUAIS	

Rec	Title	Panel Responsible
123	"Recommendation based on IMO instruments - MSC.1/Circ.1370 "Guidelines for the design, construction and testing of fixed hydrocarbon gas detection systems" and Resolution MSC.292 (87)	Safety
	"Amendments to the FSS Code Chapter 16 Fixed Hydrocarbon Gas Detection Systems""	
124	Guidance on the role of the Recognised Security Organisation in relation to the employment of armed guards and the installation of citadels on board ships threatened by piracy in the Indian Ocean	EG/Management Systems
125	Under Development	
126	Record of approved GMDSS radio installation	Safety
127	A guide to risk assessment in ship operations	EG/Management Systems
128	Record of approved Ship Safety Equipment	Safety
129	Guidance on DMLC Part II review, inspection and certification under the Maritime Labour Convention, 2006	EG/Management Systems
130	Procedures for verifying that materials are asbestos free	Survey
131	Guidelines for application of SOLAS Ch.II-2 Reg. 4.5.7.3.2 for accepting a constant operative inerting systems (COIS) as an alternative to fixed hydrocarbon gas detection equipment in double hull and double-bottom spaces on oil tankers	Safety
132	Human element recommendations for structural design of lighting, ventilation, vibration, noise, access and egress arrangements	EG/GBS
133	Guidelines for pilot schemes of extended interval between surveys in dry-dock – extended dry-docking (EDD) scheme	Survey
134	Boat transfers safe practice	EG/Safety of Surveyor
135	Rooms for emergency fire pumps in cargo ships	Machinery
136	Guidelines for working at height	Survey
137	Recommendation for protection of socket outlets for road freight units	Machinery
138	Recommendation for the FMEA process for diesel engine control systems	Machinery
139	Guidelines on Approval of Hull Steels with Improved Fatigue Properties	EG/Materials & Welding
140	Recommendation for safe precautions during Survey and Testing of Pressurized Systems	Survey

Rec	Title	Panel Responsible
141	Guidelines for the Assessment of Safety	Survey
	Aspects at Workplace	
142	LNG Bunkering Guidelines	Machinery
	-	-
143	Recommended procedure for the	Survey
	determination of contents of metals and	
	other contaminants in a closed fresh water	
4.4.4	system lubricated stern tube	<u>Curran</u>
144	Inspection of ship's side valves	Survey
145	Recommendation for the Operation of	Hull
	Shore-Based Emergency Response	
	Services	
146	Risk assessment as required by the IGF	Machinery
	Code	, ,
147	Type Approval Certificate of Internal	Machinery
	Combustion Engine	
148	Survey of liquefied gas fuel containment	Survey
	systems	
149	Guidance for applying the requirements of	Safety
	15.4.1.2 and 15.4.1.3 of the IGC Code	
	(on ships constructed on or after 1 July	
450	2016)	Osfata
150	Vapour pockets not in communication with	Safety
	cargo tank vapour / liquid domes on liquefied	
151	gas carriers Recommendation for fuel oil treatment	Machinery
151	systems	Machinery
152	Survival crafts launching stations. Guidance	Safety
102	for applying the requirements of 11.3.1 of the	
	IGC Code (on ships constructed on or after 1	
	July 2016)	
153	Deleted	
154	Deleted	
155	Deleted	
156	Deleted	
157	Deleted	
158	Deleted	
159	Deleted	
160	Deleted	
161	Deleted	
162	Deleted	
163	Deleted	
164	Deleted	
165	Recommendation for assessing design	Hull
	instances based on application of alternative	
	methods in the hull structural design of CSR	
166	ships Recommendation on Cyber Resilience	Safe Digital
100	Recommendation on Cyber Resilience	Transformation
167	Guidelines for the Identification of Vibration	Hull, Survey to have
	Issues and Recommended Remedial	technical involvement
	Measures on Ships	
L	· · · · · · · · · · · · · · · · · · ·	

Rec	Title	Panel Responsible
168	Recommendation on transverse extent of timber deck cargoes	Safety
169	Guidelines on Approval of High Manganese Austenitic Steel for Cryogenic Service	EG/Management Systems
170	The term of "heavy load carrier" for the application of EEDI/EEXI and CII	Environmental
171	Recommendation on incorporating cyber risk management into Safety Management Systems	Safe Digital Transformation
172	EEXI Implementation Guidelines	Environmental
173	Guidelines on Numerical Calculations for the purpose of deriving the V _{ref} in the framework of the EEXI Regulation	Environmental
174	Recommended procedure for the finite element analysis to assess yielding, buckling and fatigue strength of IGC Code type C tanks	Hull
175	SEEMP/CII Implementation Guidelines	Environmental
176	Measurement of Underwater Radiated Noise	Safety
177	Shipbuilding and Remedial Quality Standard for Machinery Piping Systems	Machinery
178	Earthing Guidelines for Maritime Industry	Machinery
179	Recommendation for Valve Regulated Lead Acid (VRLA) Starting Batteries of Emergency Generators	Machinery
180	Recommendation for conducting commissioning testing of Ballast Water Management Systems	Environmental
181	Measurement of Underwater Radiated Noise from ships	Safety
182	Onshore Power Supply	Machinery
183	Guidelines on safety standards for work	Safe Digital Transformation
184	Ship Data Quality	EG/Safety of Survey
185	Guidelines on Main Propulsion Shafting Alignment	Machinery