

**Standards Manager Web Standards List**  
**DNVGL-DNV GL**

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315	CG-0053	Approval and certification of the software of loading computer systems	2021	DNVGL	0
316	CG-0058	Maintenance of safety equipment	2021	DNVGL	0
317	CG-0060	Container securing - incorporates Amendment: February 2016	2021	DNVGL	0



318	CG-0127	Finite element analysis - Incorporates Amendment: February 2016	2021	DNVGL	0
319	CG-0131	Strength analysis of hull structure in container ships	2021	DNVGL	0
320	CG-0133	Liquefied gas carriers with independent prismatic tanks of type A and B	2021	DNVGL	0
321	CG-0136	Liquefied gas carriers with membrane tanks	2021	DNVGL	0
322	CG-0137	Strength analysis of hull structure in RO/RO vessels	2021	DNVGL	0
323	CG-0138	Direct strength analysis of hull structures in passenger ships	2021	DNVGL	0
324	CG-0151	Strength analysis of general cargo and multi-purpose dry cargo ships	2021	DNVGL	0
325	CG-0155	Full scale testing of escort vessels	2021	DNVGL	0
326	CG-0157	Stability documentation for approval	2021	DNVGL	0
327	CG-0162	Robotic welding	2021	DNVGL	0
328	CG-0182	Allowable thickness diminution for hull structure	2021	DNVGL	0
329	CG-0308	IMO Polar Code operational requirements	2021	DNVGL	0
330	CG-0313	Measurement procedures for noise emission	2021	DNVGL	0
331	CG-0325	Cyber secure	2021	DNVGL	0
332	CG-0339	Environmental test specification for electrical, electronic and programmable equipment and systems	2021	DNVGL	0
333	CG-0372	Foundation and mounting of machinery	2021	DNVGL	0
334	CG-0447	Lashing bridge vibration	2021	DNVGL	0
335	CG-0508	Smart vessel	2021	DNVGL	0
336	CG-0550	Maritime services ù terms and systematics	2021	DNVGL	0
337	CG-0554	Gas fuelled container ship with independent prismatic tanks type-A and type-B	2021	DNVGL	0
338	CG-0556	Composite tween deck	2021	DNVGL	0
339	CG-0557	Data-driven verification	2021	DNVGL	0
340	CG-0564	Data collection infrastructure	2021	DNVGL	0
341	CG-0565	Engine driven generator sets - voluntary verification scheme	2021	DNVGL	0
342	CP-0072	Thermoplastic piping systems - Non-metallic materials	2021	DNVGL	0
343	CP-0081	Synthetic bearing bushing materials	2021	DNVGL	0
344	CP-0094	Side scuttles and windows	2021	DNVGL	0
345	CP-0095	Pourable compound for rope socketing	2021	DNVGL	0
346	CP-0097	Core materials for use in sandwich plate system (SPS) or similar	2021	DNVGL	0
347	CP-0100	Synthetic fibre ropes for towing, mooring and anchoring	2021	DNVGL	0
348	CP-0191	Gear transmission used in propulsion or auxiliary plants	2021	DNVGL	0
349	CP-0396	Low-voltage switchgear and controlgear - rated voltage does not exceed 1000V AC or 1500V DC	2021	DNVGL	0
350	CP-0397	Instruments for switchboard	2021	DNVGL	0
351	CP-0398	Luminaires	2021	DNVGL	0
352	CP-0399	Electric cables	2021	DNVGL	0
353	CP-0401	Electric high voltage cables	2021	DNVGL	0
354	CP-0406	Heat shrinkable tubing	2021	DNVGL	0
355	CP-0407	Cable ties	2021	DNVGL	0
356	OS-A101	Safety Principles and Arrangements - incorporates Amended July 2018	2021	DNVGL	0
357	OS-A201	Winterization for cold climate operations	2021	DNVGL	0
358	OS-A301	Human comfort	2021	DNVGL	0

359	OS-B101	Metallic Materials	2021	DNVGL	0
360	OS-C102	Structural design of offshore ship-shaped units	2021	DNVGL	0
361	OS-C103	Structural design of column stabilised units - LRFD method - Incorporates Amendment: July 2018	2021	DNVGL	0
362	OS-C301	Stability and watertight integrity - Incorporates Amendment: January 2018	2021	DNVGL	0
363	OS-C401	Fabrication and testing of offshore structures	2021	DNVGL	0
364	OS-D101	Marine and machinery systems and equipment	2021	DNVGL	0
365	OS-D201	Electrical Installations - Incorporates Amendment: January 2018	2021	DNVGL	0
366	OS-E101	Drilling facilities	2021	DNVGL	0
367	OS-E201	Oil and gas processing systems	2021	DNVGL	0
368	OS-E301	Position Mooring	2021	DNVGL	0
369	OS-E304	Offshore mooring steel wire ropes	2021	DNVGL	0
370	OS-E403	Offshore loading buoys	2021	DNVGL	0
371	RP-F116	Integrity management of submarine pipeline systems	2021	DNVGL	0
372	CP-0346	DNV GL approval of manufacturer scheme	2021	DNVGL	0
373	OS-D202	Automation, safety and telecommunication systems	2021	DNVGL	0
374	OS-D203	Integrated Software Dependent Systems (ISDS)	2021	DNVGL	0
375	OS-D301	Fire Protection	2021	DNVGL	0
376	OS-E303	Offshore Fibre Ropes	2021	DNVGL	0
377	OS-E402	Diving systems	2021	DNVGL	0
378	CP-EU-RO-MR	EU RO mutual recognition - technical requirements - Incorporates Amendment: January 2017	2021	DNVGL	0
379	OS-C101	Design of offshore steel structures, general - LRFD method	2021	DNVGL	0
380	OS-C105	Structural design of TLPs - LRFD method	2021	DNVGL	0
381	OS-C106	Structural design of deep draught floating units - LRFD method	2021	DNVGL	0
382	OS-C201	Structural design of offshore units - WSD method	2021	DNVGL	0
383	CP-0553	Containerized systems	2021	DNVGL	0
384	CP-0246	Steel castings	2021	DNVGL	0
385	CP-0251	Copper alloy castings	2021	DNVGL	0
386	ST-F101	Submarine Pipeline Systems - Incorporates Amendment: December 2017	2021	DNVGL	0
387	CG-0037	Calculation of crankshafts for reciprocating internal combustion engines - Incorporates Amendment: July 2017	2021	DNVGL	0
388	CG-0040	Schematic principles for steering gear hydraulics	2021	DNVGL	0
389	CG-0041	Ice strengthening of propulsion machinery	2021	DNVGL	0
390	CG-0121	Offshore Classification based on performance criteria determined from risk assessment methodology	2021	DNVGL	0
391	CG-0128	Buckling	2021	DNVGL	0
392	CG-0129	Fatigue assessment of ship structures	2021	DNVGL	0
393	CG-0130	Wave loads	2021	DNVGL	0
394	CG-0135	Liquefied gas carriers with independent cylindrical tanks of type C	2021	DNVGL	0
395	CG-0152	Plus - extended fatigue analysis of ship details	2021	DNVGL	0
396	CG-0153	Fatigue and ultimate strength assessment of container ships including whipping and springing	2021	DNVGL	0
397	CG-0154	Steel sandwich panel construction	2021	DNVGL	0
398	CG-0158	Sloshing analysis of LNG membrane tanks	2021	DNVGL	0
399	CG-0240	Development of procedures for small scale testing of brittle crack arrest steels	2021	DNVGL	0

400	CG-0264	Autonomous and remotely operated ships	2021	DNVGL	0
401	CG-0283	Calculation methods for shaft alignment	2021	DNVGL	0
402	CG-0285	Ultrasonic thickness measurements of ships	2021	DNVGL	0
403	CG-0288	Corrosion protection of ships	2021	DNVGL	0
404	CG-0456	Repair guidance for vessels in operation	2021	DNVGL	0
405	CG-0588	NULL	2021	DNVGL	0
406	CP-0031	Stern tube sealing arrangement	2021	DNVGL	0
407	CP-0068	Certification of container securing devices	2021	DNVGL	0
408	CP-0069	Welding consumables	2021	DNVGL	0
409	CP-0070	Fibre reinforced thermosetting plastic piping systems - Non-metallic materials	2021	DNVGL	0
410	CP-0082	Glass fibre rovings - incorporates Amendment: April 2016	2021	DNVGL	0
411	CP-0084	Sandwich core materials	2021	DNVGL	0
412	CP-0085	Sandwich adhesives - Non-metallic materials	2021	DNVGL	0
413	CP-0092	Aramid fibre reinforcements - Non-metallic materials	2021	DNVGL	0
414	CP-0096	Carbon fibre tows	2021	DNVGL	0
415	CP-0098	Plywood	2021	DNVGL	0
416	CP-0099	Hardwood for tank supports - Non-metallic materials	2021	DNVGL	0
417	CP-0106	Fastening devices for sacrificial anodes - Metallic materials	2021	DNVGL	0
418	CP-0107	Sacrificial anode materials - Metallic materials	2021	DNVGL	0
419	CP-0108	Protective coating systems for seawater ballast tanks and double-side skin spaces	2021	DNVGL	0
420	CP-0109	Shop primers for corrosion protection of steel plates and sections	2021	DNVGL	0
421	CP-0110	Anti-fouling systems	2021	DNVGL	0
422	CP-0139	Protective coating systems for cargo oil tanks - Non-metallic materials	2021	DNVGL	0
423	CP-0140	Passenger and crew seats	2021	DNVGL	0
424	CP-0144	Flexible mounts used for propulsion or auxiliary machinery	2021	DNVGL	0
425	CP-0147	Elastic (torsional) couplings for torque transmission in propulsion or auxiliary plants	2021	DNVGL	0
426	CP-0148	Couplings used for torque transmission in propulsion or auxiliary plants	2021	DNVGL	0
427	CP-0149	Clutches used for torque transmission in propulsion or auxiliary plants	2021	DNVGL	0
428	CP-0165	Cable and pipe penetrations	2021	DNVGL	0
429	CP-0173	Offshore fibre ropes	2021	DNVGL	0
430	CP-0174	Synthetic fibres for designated service in ropes	2021	DNVGL	0
431	CP-0183	Flexible hoses - Non-metallic materials	2021	DNVGL	0
432	CP-0185	Mechanical joints	2021	DNVGL	0
433	CP-0187	Air vent heads	2021	DNVGL	0
434	CP-0201	Steering gear control system	2021	DNVGL	0
435	CP-0203	Electronic and programmable equipment and systems - incorporates Amendment: October 2016	2021	DNVGL	0
436	CP-0206	Machinery planned maintenance system (MPMS)	2021	DNVGL	0
437	CP-0209	Ballast water management systems	2021	DNVGL	0
438	CP-0210	Fuel oil separators - incorporates Amendment: January 2018	2021	DNVGL	0
439	CP-0211	Tank washing machines	2021	DNVGL	0
440	CP-0212	Continuous drip fuel sampler	2021	DNVGL	0

441	CP-0231	Cyber security capabilities of control system components	2021	DNVGL	0
442	CP-0237	Offshore mooring chain and accessories	2021	DNVGL	0
443	CP-0242	Semi-finished steel products	2021	DNVGL	0
444	CP-0244	Rolled austenitic and ferritic-austenitic stainless steel products	2021	DNVGL	0
445	CP-0245	Clad steel and steel-aluminium transition joints	2021	DNVGL	0
446	CP-0247	Steel forgings	2021	DNVGL	0
447	CP-0248	Wrought aluminium alloys	2021	DNVGL	0
448	CP-0249	Iron castings	2021	DNVGL	0
449	CP-0250	Aluminium alloy castings	2021	DNVGL	0
450	CP-0252	Steel pipes and steel pipe fittings	2021	DNVGL	0
451	CP-0253	Non-ferrous tubes	2021	DNVGL	0
452	CP-0254	Anchor chain cables and accessories	2021	DNVGL	0
453	CP-0255	Wire ropes	2021	DNVGL	0
454	CP-0256	Offshore mooring steel wire ropes and sockets	2021	DNVGL	0
455	CP-0258	Filament wound fibre reinforced thermosetting resin tubes for machine components and special pressure system components	2021	DNVGL	0
456	CP-0261	Pressure equipment	2021	DNVGL	0
457	CP-0291	Additive manufacturing feedstock	2021	DNVGL	0
458	CP-0337	General description of services for certification of materials and components	2021	DNVGL	0
459	CP-0338	Type approval scheme	2021	DNVGL	0
460	CP-0347	Steel hollow sections	2021	DNVGL	0
461	CP-0348	Rolled steel products specially designed for container ships properties	2021	DNVGL	0
462	CP-0349	Decoiled products	2021	DNVGL	0
463	CP-0350	Pressed parts and seamless gas cylinders	2021	DNVGL	0
464	CP-0351	Manufacture of heat treated products - heat treatment workshop	2021	DNVGL	0
465	CP-0352	Manufacture of welded products - Welding workshop	2021	DNVGL	0
466	CP-0392	Busbar trunking systems	2021	DNVGL	0
467	CP-0400	Lightweight electric cables	2021	DNVGL	0
468	CP-0402	Optical fibre cables	2021	DNVGL	0
469	CP-0403	Data communication cables - category cables	2021	DNVGL	0
470	CP-0404	Maritime LAN - Horizontal cabling - Copper permanent link	2021	DNVGL	0
471	CP-0405	Fire protective systems for cables	2021	DNVGL	0
472	CP-0408	Cable glands	2021	DNVGL	0
473	CP-0409	Terminal lugs for LV power cables with aluminum conductors	2021	DNVGL	0
474	CP-0413	Carbon and PBO cable rigging for sailing yachts	2021	DNVGL	0
475	CP-0418	Lithium-ion batteries	2021	DNVGL	0
476	CP-0421	Fibre reinforced plastics	2021	DNVGL	0
477	CP-0424	Coatings for protection of FRP structures with heavy rain erosion loads	2021	DNVGL	0
478	CP-0425	Laminating resins, adhesives and coatings	2021	DNVGL	0
479	CP-0426	Core materials	2021	DNVGL	0
480	CP-0427	Fibre reinforcements	2021	DNVGL	0
481	CP-0429	Corrosion resistant steels for cargo oil tanks	2021	DNVGL	0

482	CP-0431	Prepreg materials - Non-metallic materials	2021	DNVGL	0
483	CP-0432	Pourable compounds for foundation chocking	2021	DNVGL	0
484	CP-0434	Uni- and multi-axial multi-ply fabrics made of carbon fibres - incorporates Amendment: April 2016	2021	DNVGL	0
485	CP-0467	Uni- and multi-axial multi-ply fabrics made of glass fibres - incorporates Amendment: April 2016	2021	DNVGL	0
486	CP-0501	Booster units	2021	DNVGL	0
487	CP-0502	Oil spray protection systems	2021	DNVGL	0
488	CP-0505	Pumping units for liquids	2021	DNVGL	0
489	CP-0507	System and software engineering	2021	DNVGL	0
490	CP-0509	Rigid couplings with special friction treatment	2021	DNVGL	0
491	CP-0569	Electronic record book - MARPOL	2021	DNVGL	0
492	CP-0572	NULL	2021	DNVGL	0
493	RP-0290	Lay-up of vessels for ship and mobile offshore units	2020	DNVGL	0
494	CP-0408	Cable glands	2020	DNVGL	0
495	CP-0256	Offshore mooring steel wire ropes and sockets	2020	DNVGL	0
496	CP-0068	Certification of container securing devices	2020	DNVGL	0
497	CG-0456	Repair guidance for vessels in operation	2020	DNVGL	0
498	CG-0135	Liquefied gas carriers with independent cylindrical tanks of type C	2020	DNVGL	0
499	CG-0041	Ice strengthening of propulsion machinery	2020	DNVGL	0
500	ST-0309	NULL	2020	DNVGL	0
501	SE-0190	Project certification of wind power plants	2020	DNVGL	0
502	RP-0573	Evaluation of erosion and delamination for leading edge protection systems of rotor blades	2020	DNVGL	0
503	CP-0553	Containerized systems	2020	DNVGL	0
504	CP-0569	Electronic record book - MARPOL	2020	DNVGL	0
505	CP-0418	Lithium-ion batteries	2020	DNVGL	0
506	CP-0337	General description of services for certification of materials and components	2020	DNVGL	0
507	ST-0145	Offshore substations	2020	DNVGL	0
508	RP-B204	NULL	2020	DNVGL	0
509	CP-0231	Cyber security capabilities of control system components	2020	DNVGL	0
510	CP-0484	DNV GL approval of service supplier scheme	2020	DNVGL	0
511	RP-0510	NULL	2020	DNVGL	0
512	SE-0080	NULL	2020	DNVGL	0
513	ST-0008	Learning programmes	2020	DNVGL	0
514	ST-F201	Dynamic risers	2020	DNVGL	0
515	RU-SHIP-CSR	NULL	2020	DNVGL	0
516	RU-SHIP-CSR	NULL	2020	DNVGL	
517	OS-C301	Stability and watertight integrity - Incorporates Amendment: January 2018	2020	DNVGL	
518	OS-C103	Structural design of column stabilised units - LRFD method - Incorporates Amendment: July 2018	2020	DNVGL	
519	ST-F201	Dynamic risers	2020	DNVGL	
520	RP-C203	Fatigue design of offshore steel structures	2020	DNVGL	0
521	RP-C205	Environmental conditions and environmental loads	2019	DNVGL	0
522	RP-C210	Probabilistic methods for planning of inspection for fatigue cracks in offshore structures	2019	DNVGL	0

523	RP-C212	Offshore soil mechanics and geotechnical engineering	2019	DNVGL	0
524	RP-B204	NULL	2019	DNVGL	0
525	RP-C202	Buckling strength of shells - incorporates Amended September 2018	2019	DNVGL	0
526	RP-G109	NULL	2019	DNVGL	0
527	RP-F302	Offshore leak detection	2019	DNVGL	0
528	RP-F110	Global buckling of submarine pipelines	2019	DNVGL	0
529	RU-NAVAL-Pt3	NULL	2019	DNVGL	0
530	RP-J203	Geological storage of carbon dioxide	2019	DNVGL	
531	RP-G109	Risk based management of corrosion under insulation	2019	DNVGL	
532	RP-F110	Global buckling of submarine pipelines	2019	DNVGL	
533	RP-B204	Welding of subsea production system equipment	2019	DNVGL	
534	RP-C205	Environmental conditions and environmental loads	2019	DNVGL	
535	RP-C203	Fatigue design of offshore steel structures	2019	DNVGL	
536	ST-0033	Maritime simulator systems	2019	DNVGL	0
537	ST-0049	Competence management systems	2019	DNVGL	0
538	ST-0194	NULL	2019	DNVGL	0
539	RU-OU-0101	Offshore drilling and support units	2019	DNVGL	0
540	RU-OU-0102	Floating production, storage and loading units	2019	DNVGL	0
541	RU-OU-0103	Floating LNG/LPG production, storage and loading units	2019	DNVGL	0
542	RU-OU-0104	Self-elevating units, including wind turbine installation units and liftboats	2019	DNVGL	0
543	RU-OU-0300	Fleet in service	2019	DNVGL	0
544	RU-OU-0375	Diving systems	2019	DNVGL	0
545	SE-0059	NULL	2019	DNVGL	0
546	SI-0289	NULL	2019	DNVGL	0
547	SI-0364	SOLAS interpretations	2019	DNVGL	0
548	SI-0551	NULL	2019	DNVGL	0
549	SI-0552	NULL	2019	DNVGL	0
550	RP-B101	CORROSION PROTECTION OF FLOATING PRODUCTION AND STORAGE UNITS	2019	DNVGL	0
551	RP-0290	Lay-up of vessels for ship and mobile offshore units	2019	DNVGL	0
552	CP-0352	Manufacture of welded products - Welding workshop	2019	DNVGL	0
553	CP-0392	Busbar trunking systems	2019	DNVGL	0
554	CP-0400	Lightweight electric cables	2019	DNVGL	0
555	CP-0402	Optical fibre cables	2019	DNVGL	0
556	CP-0403	Data communication cables - category cables	2019	DNVGL	0
557	CP-0404	Maritime LAN - Horizontal cabling - Copper permanent link	2019	DNVGL	0
558	CP-0505	NULL	2019	DNVGL	0
559	CP-0509	NULL	2019	DNVGL	0
560	OS-A101	Safety Principles and Arrangements - incorporates Amended July 2018	2019	DNVGL	0
561	OS-A201	Winterization for cold climate operations	2019	DNVGL	0
562	OS-B101	Metallic Materials	2019	DNVGL	0
563	OS-C101	Design of offshore steel structures, general - LRFD method	2019	DNVGL	0

564	OS-C102	Structural design of offshore ship-shaped units	2019	DNVGL	0
565	OS-C104	Structural design of self-elevating units - LRFD method	2019	DNVGL	0
566	OS-D202	Automation, safety and telecommunication systems	2019	DNVGL	0
567	OS-D301	Fire Protection	2019	DNVGL	0
568	OS-E401	Helicopter decks	2019	DNVGL	0
569	OS-E402	Diving systems	2019	DNVGL	0
570	RP-0007	Certification scheme for dynamic positioning operators	2019	DNVGL	0
571	CP-0243	Rolled ferritic steel products	2019	DNVGL	0
572	CP-0291	NULL	2019	DNVGL	0
573	CG-0550	NULL	2019	DNVGL	0
574	CP-0069	Welding consumables	2019	DNVGL	0
575	CG-0137	Strength analysis of hull structure in RO/RO vessels	2019	DNVGL	0
576	CG-0151	Strength analysis of general cargo and multi-purpose dry cargo ships	2019	DNVGL	0
577	CG-0194	Hydraulic cylinders	2019	DNVGL	0
578	CG-0308	NULL	2019	DNVGL	0
579	CG-0313	NULL	2019	DNVGL	0
580	CG-0339	Environmental test specification for electrical, electronic and programmable equipment and systems	2019	DNVGL	0
581	CG-0372	Foundation and mounting of machinery	2019	DNVGL	0
582	CG-0004	Guidance for safe return to port projects	2019	DNVGL	0
583	CG-0036	Calculation of gear rating for marine transmissions	2019	DNVGL	0
584	CG-0037	Calculation of crankshafts for reciprocating internal combustion engines - Incorporates Amendment: July 2017	2019	DNVGL	0
585	CG-0038	Calculation of shafts in marine applications	2019	DNVGL	0
586	CG-0041	Ice strengthening of propulsion machinery	2019	DNVGL	0
587	CG-0042	Cargo vapour recovery systems	2019	DNVGL	0
588	CG-0058	Maintenance of safety equipment	2019	DNVGL	0
589	CG-0060	Container securing - incorporates Amendment: February 2016	2019	DNVGL	0
590	CG-0131	Strength analysis of hull structure in container ships	2019	DNVGL	0
591	ST-0378	Standard for offshore and platform lifting appliances	2019	DNVGL	0
592	ST-0490	TP52 racing yachts	2019	DNVGL	0
593	ST-0511	NULL	2019	DNVGL	0
594	RP-0286	Coupled analysis of floating wind turbines	2019	DNVGL	0
595	ST-0377	Standard for shipboard lifting appliances	2018	DNVGL	0
596	CG-0134	NULL	2018	DNVGL	0
597	CG-0508	NULL	2018	DNVGL	0
598	CG-0240	NULL	2018	DNVGL	0
599	CG-0283	NULL	2018	DNVGL	0
600	CG-0285	Ultrasonic thickness measurements of ships	2018	DNVGL	0
601	CP-0173	NULL	2018	DNVGL	0
602	CP-0174	NULL	2018	DNVGL	0
603	CP-0337	General description of services for certification of materials and components	2018	DNVGL	0
604	CP-0338	Type approval scheme	2018	DNVGL	0

605	CP-0261	Pressure equipment	2018	DNVGL	0
606	RP-0232	NULL	2018	DNVGL	0
607	RP-0506	NULL	2018	DNVGL	0
608	RP-C206	NULL	2018	DNVGL	0
609	ST-0068	NULL	2018	DNVGL	0
610	ST-0023	Competence of dynamic positioning operators	2018	DNVGL	0
611	ST-0032	Test centre for certification of personnel	2018	DNVGL	0
612	SE-0284	NULL	2018	DNVGL	0
613	SE-0295	NULL	2018	DNVGL	0
614	RU-SHIPS PART 3 CHAPTER 3	Part 3 Hull - Chapter 3 Structural design principles	2018	DNVGL	0
615	SI-0364	SOLAS interpretations	2018	DNVGL	0
616	SE-0422	Certification of floating wind turbines	2018	DNVGL	0
617	SE-0436	Shop approval in renewable energy	2018	DNVGL	0
618	SE-0073	Project certification of wind farms according to IEC 61400-22	2018	DNVGL	0
619	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 13 Welding	2018	DNVGL	0
620	ST-0111	Assessment of station keeping capability of dynamic positioning vessels	2018	DNVGL	0
621	ST-0498	Launching appliances for work boats and tender boats	2018	DNVGL	0
622	RU-SHIPS PART 3 CHAPTER 2	Part 3 Hull - Chapter 2 General arrangement design	2018	DNVGL	0
623	CP-0418	Lithium-ion batteries	2018	DNVGL	0
624	RU-UWT PART 3 CHAPTER 2	Part 3 Pressure hull and structures - Chapter 2 Design loads	2018	DNVGL	0
625	CP-0144	Flexible mounts used for propulsion or auxiliary machinery	2018	DNVGL	0
626	RU-YACHT PART 3 CHAPTER 5	Part 3 Hull - Chapter 5 Composite scantlings - Incorporates Amendment: July 2018	2018	DNVGL	0
627	RU-OU-0104	Self-elevating units, including wind turbine installation units and liftboats	2018	DNVGL	0
628	RU-SHIPS PART 5 CHAPTER 1	Part 5 Ship types - Chapter 10 Vessels for special operations	2018	DNVGL	0
629	CG-0130	Wave loads	2018	DNVGL	0
630	RU-UWT PART 2 CHAPTER 5	Part 2 Materials and welding - Chapter 5 Materials and welding for UWT systems	2018	DNVGL	0
631	CP-0183	Flexible hoses - Non-metallic materials	2018	DNVGL	0
632	RU-HSLC PART 7 CHAPTER 1	Part 7 Fleet in service Chapter 1 Survey requirements for fleet in service	2018	DNVGL	0
633	RU-OU-0102	Floating production, storage and loading units	2018	DNVGL	0



634	RU-SHIPS PART 5 CHAPTER 4	Part 5 Ship types - Chapter 4 Passenger ships	2018	DNVGL	0
635	RU-UWT PART 4 CHAPTER 7	Part 4 Machinery and systems - Chapter 7 Pressure Vessels	2018	DNVGL	0
636	RP-E104	Wellhead fatigue analysis	2018	DNVGL	0
637	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 1 General principles	2018	DNVGL	0
638	RU-SHIPS PART 6 CHAPTER 6	Part 6 Additional class notations Chapter 6 Cold climate	2018	DNVGL	0
639	RP-0171	Testing of rotor blade erosion protection systems	2018	DNVGL	0
640	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 12 Opening and closing appliances	2018	DNVGL	0
641	RU-SHIPS PART 5 CHAPTER 5	Part 5 Ship types Chapter 5 Oil tankers	2018	DNVGL	0
642	RU-UWT PART 3 CHAPTER 1	Part 3 Pressure hull and structures - Chapter 1 General	2018	DNVGL	0
643	CP-0237	Offshore mooring chain and accessories	2018	DNVGL	0
644	CG-0264	Autonomous and remotely operated ships	2018	DNVGL	0
645	CP-0501	Booster units	2018	DNVGL	0
646	RU-NAVAL- PART 3 CHAPTER 6	Part 3 - Chapter 6 Patrol ships	2018	DNVGL	0
647	RU-OU-0103	Floating LNG/LPG production, storage and loading units	2018	DNVGL	0
648	RU-SHIPS PART 5 CHAPTER 7	Part 5 Ship types - Chapter 7 Liquefied gas tankers - Incorporates Amendment: July 2018	2018	DNVGL	0
649	CG-0129	Fatigue assessment of ship structures	2018	DNVGL	0
650	ST-0033	Maritime simulator systems	2018	DNVGL	0
651	RU-UWT PART 4 CHAPTER 8	Part 4 Machinery and systems - Chapter 8 Electrical installations	2018	DNVGL	0
652	CP-0267	Additive manufacturing	2018	DNVGL	0
653	RU-SHIPS PART 6 CHAPTER 7	Part 6 Additional class notations - Chapter 7 Environmental protection and pollution control	2018	DNVGL	0
654	RU-YACHT PART 7 CHAPTER 1	Part 7 Fleet in service Chapter 1 Survey requirements	2018	DNVGL	0
655	RU-SHIPS PART 3 CHAPTER 4	Part 3 Hull - Chapter 4 Loads	2018	DNVGL	0
656	CP-0293	Abrasion resistant coatings	2018	DNVGL	0

657	RU-SHIPS PART 6 CHAPTER 9	Part 6 Additional class notations - Chapter 9 Survey arrangements	2018	DNVGL	0
658	ST-0119	Floating wind turbine structures	2018	DNVGL	0
659	RU-SHIPS PART 4 CHAPTER 7	Part 4 Systems and components - Chapter 7 Pressure equipment	2018	DNVGL	0
660	SI-0166	Verification for compliance with Norwegian shelf regulations	2018	DNVGL	0
661	OS-C401	Fabrication and testing of offshore structures	2018	DNVGL	0
662	SE-0074	Type and component certification of wind turbines according to IEC 61400-22	2018	DNVGL	0
663	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 14 Rudders and steering	2018	DNVGL	0
664	CG-0121	Offshore Classification based on performance criteria determined from risk assessment methodology	2018	DNVGL	0
665	RU-HSLC PART 3 CHAPTER 1	Part 3 Structures, equipment - Chapter 1 Design principles, design loads	2018	DNVGL	0
666	RU-SHIPS PART 5 CHAPTER 9	Part 5 Ship types Chapter 9 Offshore service vessels	2018	DNVGL	0
667	CP-0507	System and software engineering	2018	DNVGL	0
668	RU-SHIPS PART 1 CHAPTER 1	Part 1 General regulations - Chapter 1 General regulations	2018	DNVGL	0
669	RU-OU-0294	Modular systems for drilling and well	2018	DNVGL	0
670	CG-0131	Strength analysis of hull structure in container ships	2018	DNVGL	0
671	RU-UWT PART 5 CHAPTER 5	Part 5 Types of UWT systems - Chapter 5 Self-contained diver pressure chamber systems	2018	DNVGL	0
672	RU-SHIPS PART 3 CHAPTER 5	Part 3 Hull - Chapter 5 Hull girder strength - Incorporates Amendment: July 2018	2018	DNVGL	0
673	RU-SHIPS PART 7 CHAPTER 1	Part 7 Fleet in service - Chapter 1 Survey requirements for fleet in service	2018	DNVGL	0
674	ST-0126	Support structures for wind turbines	2018	DNVGL	0
675	RU-SHIPS PART 4 CHAPTER 8	Part 4 Systems and components - Chapter 8 Electrical installations	2018	DNVGL	0
676	OS-E201	Oil and gas processing systems	2018	DNVGL	0
677	OS-C102	Structural design of offshore ship-shaped units	2018	DNVGL	0
678	RU-SHIPS PART 4 CHAPTER 2	Part 4 Systems and components - Chapter 2 Rotating machinery, general	2018	DNVGL	0
679	CG-0128	Buckling	2018	DNVGL	0
680	RU-HSLC PART 3 CHAPTER 3	Part 3 Structures, equipment - Chapter 3 Hull structural design, aluminium	2018	DNVGL	0

681	CP-0031	Stern tube sealing arrangement	2018	DNVGL	0
682	RU-OU-0300	Fleet in service	2018	DNVGL	0
683	RU-SHIPS PART 1 CHAPTER 2	Part 1 General regulations - Chapter 2 Class notations	2018	DNVGL	0
684	RU-SHIPS PART 6 CHAPTER 1	Part 6 Additional class notations - Chapter 1 Structural strength and integrity	2018	DNVGL	0
685	CG-0137	Strength analysis of hull structure in RO/RO vessels	2018	DNVGL	0
686	RU-UWT PART 5 CHAPTER 6	Part 5 Types of UWT systems - Chapter 6 Manned submersibles	2018	DNVGL	0
687	RU-SHIPS PART 3 CHAPTER 6	Part 3 Hull - Chapter 6 Hull local scantling	2018	DNVGL	0
688	RU-SHIPS PART 4 CHAPTER 9	Part 4 Systems and components Chapter 9 Control and monitoring systems	2018	DNVGL	0
689	RU-HSLC PART 1 CHAPTER 2	Part 1 General regulations - Chapter 2 Class notations	2018	DNVGL	0
690	OS-E301	Position Mooring	2018	DNVGL	0
691	RU-SHIPS PART 4 CHAPTER 4	Part 4 Systems and components - Chapter 4 Rotating machinery power transmission	2018	DNVGL	0
692	RU-HSLC PART 3 CHAPTER 4	Part 3 Structures, equipment - Chapter 4 Hull structural design, fibre composite and sandwich constructions	2018	DNVGL	0
693	RU-UWT PART 3 CHAPTER 5	Part 3 Pressure hull and structures - Chapter 5 Openings and closings	2018	DNVGL	0
694	RU-YACHT PART 3 CHAPTER 7	Part 3 Hull - Chapter 7 Rudder, foundations and appendages	2018	DNVGL	0
695	RU-OU-0503	Offshore fish farming units and installations	2018	DNVGL	0
696	RU-SHIPS PART 1 CHAPTER 3	Part 1 General regulations - Chapter 3 Documentation and certification requirements, general	2018	DNVGL	0
697	RU-SHIPS PART 6 CHAPTER 2	Part 6 Additional class notations - Chapter 2 Propulsion, power generation and auxiliary systems - Incorporates Amendment: July 2018	2018	DNVGL	0
698	CP-0068	Certification of container securing devices	2018	DNVGL	0
699	SE-0241	Qualification of steel forgings for subsea applications	2018	DNVGL	0
700	RU-SHIPS PART 4 CHAPTER 1	Part 4 Systems and components - Chapter 1 Machinery systems, General	2018	DNVGL	0
701	RU-UWT PART 5 CHAPTER 7	Part 5 Types of UWT systems - Chapter 7 Remotely operated vehicles	2018	DNVGL	0

702	RU-SHIPS PART 3 CHAPTER 7	Part 3 Hull - Chapter 7 Finite element analysis	2018	DNVGL	0
703	ST-F119	Thermoplastic composite pipes	2018	DNVGL	0
704	RU-NAVAL PART 4 CHAPTER 1	Part 4 Sub-surface ships - Chapter 1 Submarines	2018	DNVGL	0
705	RU-HSLC PART 5 CHAPTER 5	Part 5 Ship types - Chapter 5 Patrol boats	2018	DNVGL	0
706	ST-F201	Dynamic risers	2018	DNVGL	0
707	OS-E302	Offshore Mooring Chain	2018	DNVGL	0
708	RU-SHIPS PART 4 CHAPTER 6	Part 4 Systems and components - Chapter 6 Piping systems	2018	DNVGL	0
709	RP-F110	Global buckling of submarine pipelines	2018	DNVGL	0
710	OS-E101	Drilling facilities	2018	DNVGL	0
711	RU-HSLC PART 3 CHAPTER 5	Part 3 Structures, equipment - Chapter 5 Equipment, steering and appendages	2018	DNVGL	0
712	RU-SHIPS PART 2 CHAPTER 1	Part 2 Materials and welding Chapter 1 General requirements for materials and fabrication	2018	DNVGL	0
713	RU-SHIPS PART 6 CHAPTER 3	Part 6 Additional class notations Chapter 3 Navigation, manoeuvring and position keeping - Incorporates Amendment: July 2018	2018	DNVGL	0
714	ST-C502	Offshore concrete structures	2018	DNVGL	0
715	RP-F112	Duplex stainless steel - design against hydrogen induced stress cracking	2018	DNVGL	0
716	RU-SHIPS PART 3 CHAPTER 8	Part 3 Hull - Chapter 8 Buckling	2018	DNVGL	0
717	CP-0502	Oil spray protection systems	2018	DNVGL	0
718	RU-NAVAL PART 1 CHAPTER 3	Part 1 Classification and surveys - Chapter 3 Class notations	2018	DNVGL	0
719	OS-E303	Offshore Fibre Ropes	2018	DNVGL	0
720	RU-SHIPS PART 5 CHAPTER 1	Part 5 Ship types Chapter 1 Bulk carriers and dry cargo ships	2018	DNVGL	0
721	RU-SHIPS PART 2 CHAPTER 2	Part 2 Materials and welding Chapter 2 Metallic materials	2018	DNVGL	0
722	RU-SHIPS PART 6 CHAPTER 4	Part 6 Additional class notations Chapter 4 Cargo operations	2018	DNVGL	0
723	CP-0231	Cyber security capabilities of control system components	2018	DNVGL	0
724	RU-SHIPS PART 4 CHAPTER 3	Part 4 Systems and components - Chapter 3 Rotating machinery - drivers	2018	DNVGL	0

725	OS-B101	Metallic Materials	2018	DNVGL	0
726	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 10 Special requirements	2018	DNVGL	0
727	RU-UWT PART 1 CHAPTER 4	Part 1 General regulations - Chapter 4 Definitions	2018	DNVGL	0
728	RU-SHIPS PART 5 CHAPTER 3	Part 5 Ship types - Chapter 3 RO/RO Ships	2018	DNVGL	0
729	CG-0138	Direct strength analysis of hull structures in passenger ships	2018	DNVGL	0
730	RU-OU-0101	Offshore drilling and support units	2018	DNVGL	0
731	RU-SHIPS PART 5 CHAPTER 2	Part 5 Ship types Chapter 2 Container ships	2018	DNVGL	0
732	RU-SHIPS PART 3 CHAPTER 9	Part 3 Hull - Chapter 9 Fatigue	2018	DNVGL	0
733	OS-D101	Marine and machinery systems and equipment	2018	DNVGL	0
734	RU-YACHT PART 3 CHAPTER 8	Part 3 Hull - Chapter 8 Hull equipment - Incorporates Amendment: July 2018	2018	DNVGL	0
735	RU-SHIPS PART 2 CHAPTER 4	Part 2 Materials and welding Chapter 4 Fabrication and testing	2018	DNVGL	0
736	RU-SHIPS PART 6 CHAPTER 5	Part 6 Additional class notations - Chapter 5 Equipment and design features	2018	DNVGL	0
737	CP-0409	Terminal lugs for LV power cables with aluminum conductors	2018	DNVGL	0
738	OS-C101	Design of offshore steel structures, general - LRFD method	2018	DNVGL	0
739	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 11 Hull equipment, supporting structure and appendages - Incorporates Amendment: July 2018	2018	DNVGL	0
740	CP-0484	DNV GL approval of service supplier scheme	2018	DNVGL	0
741	RP-E104	Wellhead fatigue analysis	2018	DNVGL	
742	RP-F112	Duplex stainless steel - design against hydrogen induced stress cracking	2018	DNVGL	
743	ST-C502	Offshore concrete structures	2018	DNVGL	
744	ST-0126	Support structures for wind turbines	2018	DNVGL	
745	ST-F119	Thermoplastic composite pipes	2018	DNVGL	
746	ST-N001	Marine operations and marine warranty - Incorporating Amendment: August 2016 * For informational purposes only* Send Customer direct to my.dnvgl.com for more information	2018	DNVGL	
747	RU-NAVAL- Pt4	NULL	2018	DNVGL	0
748	RP-F113	PIPELINE SUBSEA REPAIR	2018	DNVGL	0
749	RP-F115	Pre-commissioning of submarine pipelines	2018	DNVGL	0
750	RP-O501	Managing sand production and erosion	2018	DNVGL	0
751	RU-0050	General regulations	2017	DNVGL	

752	ST-F301	Subsea equipment and components	2017	DNVGL	
753	RP-F118	Pipe girth weld automated ultrasonic testing system qualification and project specific procedure validation	2017	DNVGL	
754	RP-F203	Riser interference	2017	DNVGL	
755	RP-F204	RISER FATIGUE	2017	DNVGL	
756	RP-F205	Global performance analysis of deepwater floating structures	2017	DNVGL	
757	RP-F206	Riser integrity management	2017	DNVGL	
758	RP-F111	Interference between Trawl Gear and Pipelines	2017	DNVGL	
759	RP-F101	Corroded pipelines	2017	DNVGL	
760	RP-F105	Free spanning pipelines	2017	DNVGL	
761	RP-F106	Factory applied external pipeline coatings for corrosion control	2017	DNVGL	
762	RP-F107	RISK ASSESSMENT OF PIPELINE PROTECTION	2017	DNVGL	
763	RP-F108	Assessment of flaws in pipeline and riser girth welds	2017	DNVGL	
764	RP-F109	On-bottom stability design of submarine pipelines	2017	DNVGL	
765	RP-J201	Qualification procedures for carbon dioxide capture technology	2017	DNVGL	
766	RP-N101	Risk management in marine and subsea operations	2017	DNVGL	
767	RP-N102	Marine operations during removal of offshore installations	2017	DNVGL	
768	RP-N103	Modelling and analysis of marine operations	2017	DNVGL	
769	RP-N201	Lifting appliances used in subsea operations	2017	DNVGL	
770	RP-B202	Steel forgings for subsea applications - quality management requirements	2017	DNVGL	
771	RP-F401	Electrical power cables in subsea applications	2017	DNVGL	
772	RP-G101	Risk based inspection of offshore topsides static mechanical equipment	2017	DNVGL	
773	RP-G103	Non-intrusive inspection	2017	DNVGL	
774	RP-E301	Design and installation of fluke anchors	2017	DNVGL	
775	RP-E302	Design and installation of plate anchors in clay	2017	DNVGL	
776	RP-E303	Geotechnical design and installation of suction anchors in clay	2017	DNVGL	
777	RP-E304	Damage assessment of fibre ropes for offshore mooring	2017	DNVGL	
778	RP-E305	Design, testing and analysis of offshore fibre ropes	2017	DNVGL	
779	RP-C204	Design against accidental loads	2017	DNVGL	
780	RP-C212	Offshore soil mechanics and geotechnical engineering	2017	DNVGL	
781	RP-E101	Recertification of well control equipment	2017	DNVGL	
782	RP-C207	Statistical representation of soil data	2017	DNVGL	
783	RP-B301	Inspection and evaluation of non-metallic seals	2017	DNVGL	
784	RP-C202	Buckling strength of shells - incorporates Amended September 2018	2017	DNVGL	
785	RP-A203	Technology Qualification	2017	DNVGL	
786	RP-N102	Marine operations during removal of offshore installations	2017	DNVGL	0
787	SE-0176	Certification of navigation and aviation aids of offshore wind farms	2017	DNVGL	0
788	ST-C501	Composite components	2017	DNVGL	0
789	ST-F101	Submarine Pipeline Systems - Incorporates Amendment: December 2017	2017	DNVGL	0
790	RU-SHIPS PART 4 CHAPTER 1	Part 4 Systems and components Chapter 10 Steering gear	2017	DNVGL	0
791	RP-F116	Integrity management of submarine pipeline systems	2017	DNVGL	0

792	CP-0427	Fibre reinforcements	2017	DNVGL	0
793	RP-F102	Pipeline field joint coating and field repair of linepipe coating	2017	DNVGL	0
794	RP-A203	Technology Qualification	2017	DNVGL	0
795	ST-0358	Offshore gangways	2017	DNVGL	0
796	SE-0481	Pipe mill and coating yard - qualification	2017	DNVGL	0
797	CG-0151	Strength analysis of general cargo and multi-purpose dry cargo ships	2017	DNVGL	0
798	CG-0288	Corrosion protection of ships	2017	DNVGL	0
799	RP-F108	Assessment of flaws in pipeline and riser girth welds	2017	DNVGL	0
800	SE-0479	Verification of process facilities	2017	DNVGL	0
801	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 21-Ventilation - Edition July 2016	2017	DNVGL	0
802	ST-0017	Competence of officers for navigation in ice	2017	DNVGL	0
803	RP-0290	Lay-up of vessels for ship and mobile offshore units	2017	DNVGL	0
804	RP-F105	Free spanning pipelines	2017	DNVGL	0
805	SE-0499	Certification of pipeline components - Incorporates Amendment: December 2017	2017	DNVGL	0
806	RP-F111	Interference between Trawl Gear and Pipelines	2017	DNVGL	0
807	RP-0497	Data quality assessment framework	2017	DNVGL	0
808	CP-0426	Core materials	2017	DNVGL	0
809	RP-C212	Offshore soil mechanics and geotechnical engineering	2017	DNVGL	0
810	RU-HSLC PART 5 CHAPTER 4	Part 5 Ship types - Chapter 4 Crew boats - Incorporates Amendment: January 2018	2017	DNVGL	0
811	OS-E402	Diving systems	2017	DNVGL	0
812	RP-E101	Recertification of well control equipment	2017	DNVGL	0
813	RP-0043	Safety, operation and performance of grid-connected energy storage systems	2017	DNVGL	0
814	RU-SHIPS PART 5 CHAPTER 6	Part 5 Ship types Chapter 6 Chemical tankers	2017	DNVGL	0
815	CG-0136	Liquefied gas carriers with membrane tanks	2017	DNVGL	0
816	CG-0197	Additive manufacturing - qualification and certification process for materials and components	2017	DNVGL	0
817	SE-0480	Verification of Lifting Appliances for the Oil and Gas Industry	2017	DNVGL	0
818	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 5-Structural Rules for Container Ships - Edition July 2016	2017	DNVGL	0
819	SE-0476	Offshore riser systems	2017	DNVGL	0
820	RP-J201	Qualification procedures for carbon dioxide capture technology	2017	DNVGL	0
821	SE-0473	Certification of sites and projects for geological storage of carbon dioxide	2017	DNVGL	0
822	RP-N201	Lifting appliances used in subsea operations	2017	DNVGL	0
823	RP-F109	On-bottom stability design of submarine pipelines	2017	DNVGL	0
824	OS-E401	Helicopter decks	2017	DNVGL	0
825	CP-0425	Laminating resins, adhesives and coatings	2017	DNVGL	0
826	RP-C205	Environmental conditions and environmental loads	2017	DNVGL	0
827	RU-OU-0375	Diving systems	2017	DNVGL	0

828	OS-D203	Integrated Software Dependent Systems (ISDS)	2017	DNVGL	0
829	SE-0478	Verification of subsea facilities	2017	DNVGL	0
830	RP-G108	Cyber security in the oil and gas industry based on IEC 62443	2017	DNVGL	0
831	CG-0133	Liquefied gas carriers with independent prismatic tanks of type A and B	2017	DNVGL	0
832	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 3-Electrical Installations - Edition July 2016	2017	DNVGL	0
833	SE-0471	Verification of onshore pipelines	2017	DNVGL	0
834	CP-0483	Mass and serial produced engines - Alternative product certification scheme	2017	DNVGL	0
835	RP-G101	Risk based inspection of offshore topsides static mechanical equipment	2017	DNVGL	0
836	RP-F107	RISK ASSESSMENT OF PIPELINE PROTECTION	2017	DNVGL	0
837	RP-N101	Risk management in marine and subsea operations	2017	DNVGL	0
838	RP-C204	Design against accidental loads	2017	DNVGL	0
839	CP-0421	Fibre reinforced plastics	2017	DNVGL	0
840	SE-0477	Risk based verification of offshore structures	2017	DNVGL	0
841	CP-0338	Type approval scheme	2017	DNVGL	0
842	OS-A101	Safety Principles and Arrangements - incorporates Amended July 2018	2017	DNVGL	0
843	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 2-Machinery Installations - Edition July 2016	2017	DNVGL	0
844	RP-F114	Pipe-soil interaction for submarine pipelines	2017	DNVGL	0
845	SE-0469	Verification of hydrocarbon refining and petrochemical facilities	2017	DNVGL	0
846	RP-E303	Geotechnical design and installation of suction anchors in clay	2017	DNVGL	0
847	RP-J203	Geological storage of carbon dioxide	2017	DNVGL	0
848	RP-F106	Factory applied external pipeline coatings for corrosion control	2017	DNVGL	0
849	OS-D301	Fire Protection	2017	DNVGL	0
850	OS-C201	Structural design of offshore units - WSD method	2017	DNVGL	0
851	RP-B202	Steel forgings for subsea applications - quality management requirements	2017	DNVGL	0
852	ST-0123	Competence in dynamic positioning for key technical personnel	2017	DNVGL	0
853	SE-0475	Verification and certification of submarine pipelines	2017	DNVGL	0
854	CP-0165	Cable and pipe penetrations	2017	DNVGL	0
855	DNVGL SHIP TECHNOLOGY I-0	I-Rules for Classification and Construction Ship Technology Part 0-Classification and Surveys - Edition July 2016	2017	DNVGL	0
856	RP-E305	Design, testing and analysis of offshore fibre ropes	2017	DNVGL	0
857	RP-F401	Electrical power cables in subsea applications	2017	DNVGL	0
858	RU-SHIPS PART 5 CHAPTER 1	Part 5 Ship types Chapter 12 Fishing Vessels - Incorporates Amendment: July 2018	2017	DNVGL	0
859	RP-F104	Design and operation of carbon dioxide pipelines	2017	DNVGL	0
860	RP-E302	Design and installation of plate anchors in clay	2017	DNVGL	0
861	RU-0050	General regulations	2017	DNVGL	0
862	RP-F101	Corroded pipelines	2017	DNVGL	0
863	OS-D202	Automation, safety and telecommunication systems	2017	DNVGL	0



864	OS-C104	Structural design of self-elevating units - LRFD method	2017	DNVGL	0
865	CP-0108	Protective coating systems for seawater ballast tanks and double-side skin spaces	2017	DNVGL	0
866	SE-0474	Risk based verification	2017	DNVGL	0
867	RP-B301	Inspection and evaluation of non-metallic seals	2017	DNVGL	0
868	RP-G103	Non-intrusive inspection	2017	DNVGL	0
869	RP-C202	Buckling strength of shells - incorporates Amended September 2018	2017	DNVGL	0
870	RP-0175	Icing of wind turbines	2017	DNVGL	0
871	SE-0470	Verification of onshore LNG and gas facilities	2017	DNVGL	0
872	RP-F206	Riser integrity management	2017	DNVGL	0
873	RP-D201	Integrated software dependent systems	2017	DNVGL	0
874	RP-F203	Riser interference	2017	DNVGL	0
875	OS-C301	Stability and watertight integrity - Incorporates Amendment: January 2018	2017	DNVGL	0
876	RU-SHIPS PART 4 CHAPTER 5	Part 4 Systems and components - Chapter 5 Rotating machinery - driven units - Incorporates Amendment: January 2018	2017	DNVGL	0
877	RP-N103	Modelling and analysis of marine operations	2017	DNVGL	0
878	RP-F118	Pipe girth weld automated ultrasonic testing system qualification and project specific procedure validation	2017	DNVGL	0
879	ST-F301	Subsea equipment and components	2017	DNVGL	0
880	ST-0029	Maritime training providers	2017	DNVGL	0
881	RP-B401	Cathodic protection design	2017	DNVGL	0
882	RP-D101	Structural analysis of piping systems	2017	DNVGL	0
883	CG-0194	Hydraulic cylinders	2017	DNVGL	0
884	RP-F204	RISER FATIGUE	2017	DNVGL	0
885	RP-E304	Damage assessment of fibre ropes for offshore mooring	2017	DNVGL	0
886	RP-E301	Design and installation of fluke anchors	2017	DNVGL	0
887	RU-SHIPS PART 5 CHAPTER 1	Part 5 Ship types Chapter 11 Non self-propelled units	2017	DNVGL	0
888	OS-D201	Electrical Installations - Incorporates Amendment: January 2018	2017	DNVGL	0
889	RP-C207	Statistical representation of soil data	2017	DNVGL	0
890	RP-F205	Global performance analysis of deepwater floating structures	2017	DNVGL	0
891	ST-0054	Transport and installation of wind power plants	2017	DNVGL	0
892	ST-E271	2.7-1 Offshore containers	2017	DNVGL	0
893	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 7-Guidelines for the Performance of Type Approvals Chapter 8-Test Requirements for Components and Systems of Mechanical Engineering and Offshore Technology - Edition July 20	2017	DNVGL	0
894	CP-0252	Steel pipes and steel pipe fittings	2016	DNVGL	0
895	RP-0360	Subsea power cables in shallow water	2016	DNVGL	0
896	RU-UWT PART 7 CHAPTER 1	Part 7 Systems in service - Chapter 1 Survey requirements	2016	DNVGL	0
897	ST-0437	Loads and site conditions for wind turbines	2016	DNVGL	0
898	CP-0149	Clutches used for torque transmission in propulsion or auxiliary plants	2016	DNVGL	0
899	CG-0058	Maintenance of safety equipment	2016	DNVGL	0

900	CP-0432	Pourable compounds for foundation chocking	2016	DNVGL	0
901	ST-0361	Machinery for wind turbines	2016	DNVGL	0
902	RP-E103	Risk-based abandonment of offshore wells	2016	DNVGL	0
903	CP-0243	Rolled ferritic steel products	2016	DNVGL	0
904	CP-0211	Tank washing machines	2016	DNVGL	0
905	CP-0094	Side scuttles and windows	2016	DNVGL	0
906	RP-G107	Efficient updating of risk assessments	2016	DNVGL	0
907	CP-0353	Selective catalytic reduction system	2016	DNVGL	0
908	CP-0089	Epoxy resin systems	2016	DNVGL	0
909	ST-0411	Tall ship rigs	2016	DNVGL	0
910	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 1-Hull Structures - Edition January 2016	2016	DNVGL	0
911	CP-0209	Ballast water management systems	2016	DNVGL	0
912	CG-0053	Approval and certification of the software of loading computer systems	2016	DNVGL	0
913	CP-0084	Sandwich core materials	2016	DNVGL	0
914	RP-F302	Offshore leak detection	2016	DNVGL	0
915	CP-0408	Cable glands	2016	DNVGL	0
916	CP-0250	Aluminium alloy castings	2016	DNVGL	0
917	CP-0349	Decoiled products	2016	DNVGL	0
918	ST-0262	Lifetime extension of wind turbines	2016	DNVGL	0
919	CP-0148	Couplings used for torque transmission in propulsion or auxiliary plants	2016	DNVGL	0
920	SE-0079	Qualification of manufacturers of special materials	2016	DNVGL	0
921	CP-0242	Semi-finished steel products	2016	DNVGL	0
922	RP-0419	Analysis of grouted connections using the finite element method	2016	DNVGL	0
923	CP-0109	Shop primers for corrosion protection of steel plates and sections	2016	DNVGL	0
924	ST-0490	TP52 racing yachts	2016	DNVGL	0
925	ST-0438	Control and protection systems for wind turbines	2016	DNVGL	0
926	CP-0485	5 ppm bilge alarms	2016	DNVGL	0
927	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 11-Other Operations and Systems Chapter 10-Guidelines on Ballast Water Management - Edition 2016	2016	DNVGL	0
928	CG-0063	Shock testing of equipment and systems - Naval applications	2016	DNVGL	0
929	CG-0493	Criteria for handling of excessive noise and vibration levels	2016	DNVGL	0
930	CP-0086	Adhesive systems	2016	DNVGL	0
931	CP-0251	Copper alloy castings	2016	DNVGL	0
932	CP-0351	Manufacture of heat treated products - heat treatment workshop	2016	DNVGL	0
933	RU-YACHT-PART 5 CHAPTER 2	Part 5 Ship types - Chapter 2 Motor yachts - Incorporates Amendment: July 2018	2016	DNVGL	0
934	ST-0342	Craft	2016	DNVGL	0
935	CP-0185	Mechanical joints	2016	DNVGL	0

936	DNV CLASSIFICATION NOTES	STRENGTH ANALYSIS OF HULL STRUCTURE IN LIQUEFIED GAS CARRIERS WITH MEMBRANE TANKS	2016	DNVGL	0
937	RP-F113	PIPELINE SUBSEA REPAIR	2016	DNVGL	0
938	RU-YACHT PART 3 CHAPTER 9	Part 3 Hull Chapter 9 Opening and closing appliances	2016	DNVGL	0
939	CP-0352	Manufacture of welded products - Welding workshop	2016	DNVGL	0
940	CP-0212	Continuous drip fuel sampler	2016	DNVGL	0
941	OS-A301	Human comfort	2016	DNVGL	0
942	RU-YACHT PART 3 CHAPTER 1	Part 3 Hull - Chapter 1 Design principles	2016	DNVGL	0
943	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 6-Liquefied Gas Carriers - Edition January 2016	2016	DNVGL	0
944	CP-0244	Rolled austenitic and ferritic-austenitic stainless steel products	2016	DNVGL	0
945	CP-0253	Non-ferrous tubes	2016	DNVGL	0
946	CP-0424	Coatings for protection of FRP structures with heavy rain erosion loads	2016	DNVGL	0
947	CP-0096	Carbon fibre tows	2016	DNVGL	0
948	CG-0152	Plus - extended fatigue analysis of ship details	2016	DNVGL	0
949	ST-E407	Rope based deployment and recovery systems for designated service - incorporates Amendment: February 2018	2016	DNVGL	0
950	SE-0056	Certification of rope based deployment and recovery systems for designated service	2016	DNVGL	0
951	ST-0373	Hardware in the loop testing (HIL)	2016	DNVGL	0
952	RP-F115	Pre-commissioning of submarine pipelines	2016	DNVGL	0
953	ST-N002	Site specific assessment of mobile offshore units for marine warranty - *For Informational Purposes only*	2016	DNVGL	0
954	RU-YACHT PART 3 CHAPTER 1	Part 3 Hull Chapter 10 Stability	2016	DNVGL	0
955	CP-0187	Air vent heads	2016	DNVGL	0
956	DNV CLASSIFICATION NOTES	Strength Analysis of Liquefied Gas Carriers with Independent Type A Prismatic Tanks	2016	DNVGL	0
957	ST-E273	2.7-3 Portable offshore units - Incorporates Amendment: December 2016	2016	DNVGL	0
958	RP-C203	Fatigue design of offshore steel structures	2016	DNVGL	0
959	CG-0155	Full scale testing of escort vessels	2016	DNVGL	0
960	RP-B201	Recommendation for selecting standards for structural steel materials (tentative recommended practice)	2016	DNVGL	0
961	CG-0041	Ice strengthening of propulsion machinery	2016	DNVGL	0
962	CP-0258	Filament wound fibre reinforced thermosetting resin tubes for machine components and special pressure system components	2016	DNVGL	0
963	CP-0213	Fire safety equipment	2016	DNVGL	0
964	CP-0245	Clad steel and steel-aluminium transition joints	2016	DNVGL	0
965	CP-0254	Anchor chain cables and accessories	2016	DNVGL	0
966	RU-INV PART 7 CHAPTER 1	Part 7 Fleet in Service - Chapter 1 Survey requirements	2016	DNVGL	0

967	RU-YACHT PART 3 CHAPTER 2	Part 3 Hull - Chapter 2 General arrangement design	2016	DNVGL	0
968	CP-EU-RO-MR	EU RO mutual recognition - technical requirements - Incorporates Amendment: January 2017	2016	DNVGL	0
969	CP-0098	Plywood	2016	DNVGL	0
970	CG-0154	Steel sandwich panel construction	2016	DNVGL	0
971	SE-0124	Certification of grid code compliance	2016	DNVGL	0
972	RU-YACHT PART 4 CHAPTER 1	Part 4 Systems and components Chapter 11 Fire safety	2016	DNVGL	0
973	RU-YACHT PART 3 CHAPTER 4	Part 3 Hull - Chapter 4 Metallic hull girder strength and local scantlings - Incorporates Amendment: January 2018	2016	DNVGL	0
974	ST-0377	Standard for shipboard lifting appliances	2016	DNVGL	0
975	CP-0191	Gear transmission used in propulsion or auxiliary plants	2016	DNVGL	0
976	DNV CLASSIFICAT ION NOTES	Strength Analysis of Liquefied Gas Carriers with Independent Type B Prismatic Tanks	2016	DNVGL	0
977	CP-0261	Pressure equipment	2016	DNVGL	0
978	ST-E406	Design of free-fall lifeboats	2016	DNVGL	0
979	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 12-Environment Protection Chapter 2-Ship Recycling Related Certification Processes - Edition 2016	2016	DNVGL	0
980	RP-E401	Recommendation for selecting standards for piping components (tentative recommended practice)	2016	DNVGL	0
981	CP-0282	Spark arrestors	2016	DNVGL	0
982	CP-0246	Steel castings	2016	DNVGL	0
983	RP-0416	Corrosion protection for wind turbines	2016	DNVGL	0
984	CP-0255	Wire ropes	2016	DNVGL	0
985	RU-NAVAL PART 1 CHAPTER 4	Part 1 Classification and surveys - Chapter 4 Surveys for surface ships	2016	DNVGL	0
986	CG-0157	Stability documentation for approval	2016	DNVGL	0
987	CP-0100	Synthetic fibre ropes for towing, mooring and anchoring	2016	DNVGL	0
988	ST-0378	Standard for offshore and platform lifting appliances	2016	DNVGL	0
989	RU-YACHT- PART 5 CHAPTER 1	Part 5 Ship types Chapter 1 Sailing yachts	2016	DNVGL	0
990	SE-0448	Certification of service and maintenance activities in the wind energy industry	2016	DNVGL	0
991	RP-C208	Determination of structural capacity by non-linear finite element analysis methods	2016	DNVGL	0
992	SE-0439	Certification of condition monitoring	2016	DNVGL	0
993	DNVGL SHIP TECHNOLOG Y I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 5a-Supplementary Rules for Application of Steel with Yield Strength of 460 N/mm2 as well as Extremely Thick Steel Plates of Different Yield Strength - Edition 2016	2016	DNVGL	0
994	RP-O101	Technical documentation for subsea projects - incorporates Amendment: September 2016	2016	DNVGL	0
995	CP-0201	Steering gear control system	2016	DNVGL	0

996	DNV CLASSIFICATION NOTES	Strength Analysis of Independent Type C Tanks	2016	DNVGL	0
997	RP-E402	Recommendation for selecting standards for electrical and instrumentation components (tentative recommended practice)	2016	DNVGL	0
998	ST-E272	2.7-2 Offshore service modules	2016	DNVGL	0
999	CG-0285	Ultrasonic thickness measurements of ships	2016	DNVGL	0
1000	CP-0346	DNV GL approval of manufacturer scheme	2016	DNVGL	0
1001	CP-0247	Steel forgings	2016	DNVGL	0
1002	CP-0350	Pressed parts and seamless gas cylinders	2016	DNVGL	0
1003	CP-0392	Busbar trunking systems	2016	DNVGL	0
1004	RP-0423	Manufacturing and commissioning of offshore substations	2016	DNVGL	0
1005	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 7-Guidelines for the Performance of Type Approvals Chapter 4-Test Requirements for Sealing Systems of Bulkhead and Deck Penetrations - Edition July 2015	2016	DNVGL	0
1006	RU-NAVAL PART 1 CHAPTER 5	Part 1 Classification and surveys - Chapter 5 Surveys for submarines	2016	DNVGL	0
1007	CP-0210	Fuel oil separators - incorporates Amendment: January 2018	2016	DNVGL	0
1008	CP-0337	General description of services for certification of materials and components	2016	DNVGL	0
1009	ST-0125	Grid code compliance	2016	DNVGL	0
1010	CG-0182	Allowable thickness diminution for hull structure	2016	DNVGL	0
1011	CP-0110	Anti-fouling systems	2016	DNVGL	0
1012	RP-0363	Extreme temperature conditions for wind turbines	2016	DNVGL	0
1013	RP-O601	Managing environmental aspects and impacts of seabed mining	2016	DNVGL	0
1014	CP-0401	Electric high voltage cables	2016	DNVGL	0
1015	DNVGL ADDITIONAL RULES AN	IV-Rules for Classification and Construction Additional Rules and Guidelines Part 2-Loading Gear Chapter 2-Loading Gear on Seagoing Ships and Offshore Installations - Edition July 2015	2016	DNVGL	0
1016	SE-0466	In-service verification of oil and gas assets	2016	DNVGL	0
1017	CG-0135	Liquefied gas carriers with independent cylindrical tanks of type C	2016	DNVGL	0
1018	ST-N001	Marine operations and marine warranty - Incorporating Amendment: August 2016 * For informational purposes only* Send Customer direct to my.dnvgl.com for more information	2016	DNVGL	0
1019	RP-E403	Recommendation for selecting standards for steel bulk items (tentative recommended practice)	2016	DNVGL	0
1020	ST-0359	Subsea power cables for wind power plants	2016	DNVGL	0
1021	CP-0206	Machinery planned maintenance system (MPMS)	2016	DNVGL	0
1022	CP-0399	Electric cables	2016	DNVGL	0
1023	CP-0413	Carbon and PBO cable rigging for sailing yachts	2016	DNVGL	0
1024	RP-F103	Cathodic protection of submarine pipelines	2016	DNVGL	0
1025	CP-0069	Welding consumables	2016	DNVGL	0
1026	RP-0440	Electromagnetic compatibility of wind turbines	2016	DNVGL	0
1027	CG-0214	Marine equipment directive	2016	DNVGL	0
1028	CP-0081	Synthetic bearing bushing materials	2016	DNVGL	0
1029	CP-0248	Wrought aluminium alloys	2016	DNVGL	0
1030	CP-0347	Steel hollow sections	2016	DNVGL	0

1031	CP-0140	Passenger and crew seats	2016	DNVGL	0
1032	RU-YACHT- PART 5 CHAPTER 3	Part 5 Ship types Chapter 3 Passenger yachts	2016	DNVGL	0
1033	SE-0441	Type and component certification of wind turbines	2016	DNVGL	0
1034	CP-0402	Optical fibre cables	2016	DNVGL	0
1035	CG-0158	Sloshing analysis of LNG membrane tanks	2016	DNVGL	0
1036	RP-0496	Cyber security resilience management for ships and mobile offshore units in operation	2016	DNVGL	0
1037	RU-YACHT PART 3 CHAPTER 3	Part 3 Hull - Chapter 3 Hull design loads - Incorporates Amendment: July 2018	2016	DNVGL	0
1038	CG-0004	Guidance for safe return to port projects	2016	DNVGL	0
1039	ST-0412	Design and construction of large modern yacht rigs	2016	DNVGL	0
1040	CG-0156	Conversion of ships	2016	DNVGL	0
1041	CP-0208	5 ppm bilge water separators	2016	DNVGL	0
1042	RU-SHIPS PART 3 CHAPTER 1	Part 3 Hull - Chapter 15 Stability - Incorporates Amendment: January 2017	2016	DNVGL	0
1043	CP-0405	Fire protective systems for cables	2016	DNVGL	0
1044	CP-0429	Corrosion resistant steels for cargo oil tanks	2016	DNVGL	0
1045	CP-0083	Polyester resin, vinylester resin, gelcoat and topcoat	2016	DNVGL	0
1046	RU-YACHT PART 3 CHAPTER 6	Part 3 Hull - Chapter 6 Finite element analysis	2016	DNVGL	0
1047	CP-0249	Iron castings	2016	DNVGL	0
1048	CP-0348	Rolled steel products specially designed for container ships properties	2016	DNVGL	0
1049	OS-E403	Offshore loading buoys	2016	DNVGL	0
1050	SE-0263	Certification of lifetime extension of wind turbines	2016	DNVGL	0
1051	CP-0147	Elastic (torsional) couplings for torque transmission in propulsion or auxiliary plants	2016	DNVGL	0
1052	ST-0145	Offshore substations	2016	DNVGL	0
1053	CG-0339	Environmental test specification for electrical, electronic and programmable equipment and systems	2016	DNVGL	0
1054	CP-0097	Core materials for use in sandwich plate system (SPS) or similar	2016	DNVGL	0
1055	CP-0407	Cable ties	2016	DNVGL	0
1056	CP-0095	Pourable compound for rope socketing	2016	DNVGL	0
1057	RP-B201	Recommendation for selecting standards for structural steel materials (tentative recommended practice)	2016	DNVGL	
1058	CP-0191	Gear transmission used in propulsion or auxiliary plants	2016	DNVGL	
1059	RP-C208	Determination of structural capacity by non-linear finite element analysis methods	2016	DNVGL	
1060	RP-E103	Risk-based abandonment of offshore wells	2016	DNVGL	
1061	RP-E401	Recommendation for selecting standards for piping components (tentative recommended practice)	2016	DNVGL	
1062	RP-E402	Recommendation for selecting standards for electrical and instrumentation components (tentative recommended practice)	2016	DNVGL	
1063	RP-E403	Recommendation for selecting standards for steel bulk items (tentative recommended practice)	2016	DNVGL	
1064	RP-G107	Efficient updating of risk assessments	2016	DNVGL	
1065	RP-O101	Technical documentation for subsea projects - incorporates Amendment: September 2016	2016	DNVGL	
1066	RP-O601	Managing environmental aspects and impacts of seabed mining	2016	DNVGL	

1067	RU-0050	General regulations	2016	DNVGL	
1068	RP-F103	Cathodic protection of submarine pipelines	2016	DNVGL	
1069	RP-F302	Offshore leak detection	2016	DNVGL	
1070	RP-F113	PIPELINE SUBSEA REPAIR	2016	DNVGL	
1071	RP-F115	Pre-commissioning of submarine pipelines	2016	DNVGL	
1072	ST-E272	2.7-2 Offshore service modules	2016	DNVGL	
1073	ST-E273	2.7-3 Portable offshore units - Incorporates Amendment: December 2016	2016	DNVGL	
1074	ST-0068	CERTIFICATION OF CONTAINER SECURING DEVICES	2016	DNVGL	
1075	RU-0050	General regulations	2016	DNVGL	0
1076	ST-0068	CERTIFICATION OF CONTAINER SECURING DEVICES	2016	DNVGL	0
1077	RP-F119	NULL	2015	DNVGL	0
1078	RP-0142	NULL	2015	DNVGL	0
1079	RP-0001	NULL	2015	DNVGL	0
1080	ST-0371	Fire safety - portable fire extinguishers	2015	DNVGL	
1081	RP-F119	NULL	2015	DNVGL	
1082	RP-G104	Identification and management of environmental barriers	2015	DNVGL	
1083	RP-G105	Development and operation of liquefied natural gas bunkering facilities	2015	DNVGL	
1084	RP-C210	Probabilistic methods for planning of inspection for fatigue cracks in offshore structures	2015	DNVGL	
1085	CP-0395	Semiconductor converters	2015	DNVGL	
1086	RP-0001	NULL	2015	DNVGL	
1087	RP-0034	Steel forgings for subsea applications	2015	DNVGL	
1088	RP-0142	NULL	2015	DNVGL	
1089	RU-NAVAL-Pt3	NULL	2015	DNVGL	
1090	RP-0416	Corrosion protection for wind turbines	2015	DNVGL	
1091	CP-0203	Electronic and programmable equipment and systems - incorporates Amendment: October 2016	2015	DNVGL	0
1092	CP-0099	Hardwood for tank supports - Non-metallic materials	2015	DNVGL	0
1093	RU-NAVAL PART 2 CHAPTER 5	Part 2 Materials and welding - Chapter 5 Special materials for naval ships	2015	DNVGL	0
1094	RU-HSLC PART 6 CHAPTER 2	Part 6 Structures, equipment - Chapter 2 Propulsion, power generation and auxiliary systems	2015	DNVGL	0
1095	RU-INV PART 6 CHAPTER 3	Part 6 Additional class notations - Chapter 3 Cargo operations	2015	DNVGL	0
1096	RU-YACHT-PART 1 CHAPTER 3	Part 1 General regulations Chapter 3 Documentation and certification requirements, general	2015	DNVGL	0
1097	CG-0172	Thickness diminution for mobile offshore units	2015	DNVGL	0
1098	RP-C210	Probabilistic methods for planning of inspection for fatigue cracks in offshore structures	2015	DNVGL	0
1099	RU-UWT PART 4 CHAPTER 9	Part 4 Machinery and systems - Chapter 9 Control and monitoring systems	2015	DNVGL	0
1100	OS-A201	Winterization for cold climate operations	2015	DNVGL	0

1101	RU-UWT PART 4 CHAPTER 6	Part 4 Machinery and systems - Chapter 6 Piping systems, pumps and compressors - Incorporates Amendment: January 2018	2015	DNVGL	0
1102	RU-INV PART 4 CHAPTER 1	Part 4 Systems and components - Chapter 1 Machinery and systems	2015	DNVGL	0
1103	CP-0400	Lightweight electric cables	2015	DNVGL	0
1104	RU-INV PART 5 CHAPTER 3	Part 5 Ship types - Chapter 3 Container vessels	2015	DNVGL	0
1105	RU-YACHT- PART 4 CHAPTER 3	Part 4 Systems and components Chapter 3 Rotating machinery - drivers	2015	DNVGL	0
1106	RU-NAVAL PART 4 CHAPTER 3	Part 4 Sub-surface ships - Chapter 3 Requirements for air independent power systems for underwater use	2015	DNVGL	0
1107	CP-0082	Glass fibre rovings - incorporates Amendment: April 2016	2015	DNVGL	0
1108	CG-0036	Calculation of gear rating for marine transmissions	2015	DNVGL	0
1109	RU-HSLC PART 5 CHAPTER 1	Part 5 Ship types - Chapter 1 Passenger craft	2015	DNVGL	0
1110	RU-HSLC- PART 1 CHAPTER 3	Part 1 General regulations Chapter 3 Documentation and certification requirements, general	2015	DNVGL	0
1111	RU-SHIPS PART 4 CHAPTER 1	Part 4 Systems and components - Chapter 11 Fire safety	2015	DNVGL	0
1112	RU-INV-PART 2 CHAPTER 2	Part 2 Materials and welding Chapter 2 Metallic materials	2015	DNVGL	0
1113	CP-0186	Valves	2015	DNVGL	0
1114	RU-HSLC PART 7 CHAPTER 2	Part 7 Fleet in service Chapter 2 Retroactive requirements	2015	DNVGL	0
1115	DNV CLASSIFICAT ION NOTES	Fatigue Strength and Ultimate Capacity Check of Container Vessels Including the Effect of Springing and Whipping	2015	DNVGL	0
1116	RU-INV PART 1 CHAPTER 1	Part 1 General regulations - Chapter 1 General regulations	2015	DNVGL	0
1117	RU-HSLC- PART 1 CHAPTER 1	Part 1 General regulations Chapter 1 General regulations - Incorporates Amendment: July 2017	2015	DNVGL	0
1118	RU-NAVAL PART 2 CHAPTER 4	Part 2 Materials and welding Chapter 4 Fabrication and testing	2015	DNVGL	0
1119	RU-UWT- PART 2 CHAPTER 3	Part 2 Materials and welding Chapter 3 Non-metallic materials	2015	DNVGL	0
1120	RU-HSLC- PART 4 CHAPTER 4	Part 4 Systems and components Chapter 4 Rotating machinery - power transmission	2015	DNVGL	0
1121	ST-0008	Learning programmes	2015	DNVGL	0



1122	RU-INV PART 6 CHAPTER 2	Part 6 Additional class notations - Chapter 2 Ship strength	2015	DNVGL	0
1123	RU-HSLC-PART 6 CHAPTER 1	Part 6 Additional class notations Chapter 1 Structural strength and integrity	2015	DNVGL	0
1124	RU-INV PART 5 CHAPTER 2	Part 5 Ship types - Chapter 2 Tankers	2015	DNVGL	0
1125	CP-0398	Luminaires	2015	DNVGL	0
1126	RU-UWT PART 4 CHAPTER 4	Part 4 Machinery and systems - Chapter 4 Life support systems - Incorporates Amendment: January 2018	2015	DNVGL	0
1127	SE-0077	Certification of fire protection systems for wind turbines	2015	DNVGL	0
1128	RU-HSLC PART 4 CHAPTER 12	Part 4 Systems and components - Chapter 12 Control and monitoring of propulsion, directional control, stabilisation and auxiliary systems	2015	DNVGL	0
1129	RU-UWT PART 3 CHAPTER 6	Part 3 Pressure hull and structures - Chapter 6 Rudders and fins	2015	DNVGL	0
1130	RU-YACHT-PART 4 CHAPTER 2	Part 4 Systems and components Chapter 2 Rotating machinery, general	2015	DNVGL	0
1131	RP-G104	Identification and management of environmental barriers	2015	DNVGL	0
1132	RU-SHIPS PART 7 CHAPTER 2	Part 7 Fleet in service - Chapter 2 Retroactive requirements	2015	DNVGL	0
1133	CP-0184	Flexible hoses with permanently fitted couplings - Metallic materials	2015	DNVGL	0
1134	RU-NAVAL PART 4 CHAPTER 2	Part 4 Sub-surface ships - Chapter 2 Remotely operated underwater vehicles	2015	DNVGL	0
1135	RU-UWT-PART 2 CHAPTER 2	Part 2 Materials and welding Chapter 2 Metallic materials	2015	DNVGL	0
1136	RU-HSLC-PART 4 CHAPTER 3	Part 4 Systems and components Chapter 3 Rotating machinery - drivers	2015	DNVGL	0
1137	RU-INV-PART 2 CHAPTER 1	Part 2 Materials and welding Chapter 1 General requirements for materials and fabrication	2015	DNVGL	0
1138	RU-INV PART 6 CHAPTER 1	Part 6 Additional class notations - Chapter 1 Transport of dangerous goods	2015	DNVGL	0
1139	RU-NAVAL-PART 2 CHAPTER 3	Part 2 Materials and welding Chapter 3 Non-metallic materials	2015	DNVGL	0
1140	OS-C106	Structural design of deep draught floating units - LRFD method	2015	DNVGL	0
1141	CP-0092	Aramid fibre reinforcements - Non-metallic materials	2015	DNVGL	0
1142	RU-YACHT-PART 4 CHAPTER 1	Part 4 Systems and components Chapter 10 Steering gear	2015	DNVGL	0

1143	RU-UWT PART 5 CHAPTER 8	Part 5 Types of UWT systems - Chapter 8 Autonomous underwater vehicles - Incorporates Amendment: January 2018	2015	DNVGL	0
1144	RU-HSLC PART 5 CHAPTER 8	Part 5 Ship types - Chapter 8 Naval landing craft	2015	DNVGL	0
1145	RU-INV PART 5 CHAPTER 1	Part 5 Ship types - Chapter 1 Cargo vessels	2015	DNVGL	0
1146	CP-0431	Prepreg materials - Non-metallic materials	2015	DNVGL	0
1147	RU-YACHT- PART 4 CHAPTER 1	Part 4 Systems and components Chapter 1 Machinery and systems, general	2015	DNVGL	0
1148	RP-E307	Dynamic positioning systems - operation guidance	2015	DNVGL	0
1149	RU-INV PART 3 CHAPTER 5	Part 3 Structures, equipment - Chapter 5 Other structures	2015	DNVGL	0
1150	CP-0397	Instruments for switchboard	2015	DNVGL	0
1151	RU-UWT PART 3 CHAPTER 7	Part 3 Pressure hull and structures - Chapter 7 Stability and buoyancy - Incorporates Amendment: January 2018	2015	DNVGL	0
1152	RU-HSLC PART 4 CHAPTER 11	Part 4 Systems and components - Chapter 11 Fire safety	2015	DNVGL	0
1153	CG-0153	Fatigue and ultimate strength assessment of container ships including whipping and springing	2015	DNVGL	0
1154	RU-YACHT- PART 1 CHAPTER 1	Part 1 General regulations Chapter 1 General regulations - Incorporates Amendment: July 2017	2015	DNVGL	0
1155	RU-UWT- PART 2 CHAPTER 1	Part 2 Materials and welding Chapter 1 General requirements for materials and fabrication	2015	DNVGL	0
1156	RU-HSLC PART 4 CHAPTER 2	Part 4 Systems and components Chapter 2 Rotating machinery, general	2015	DNVGL	0
1157	RU-INV PART 1 CHAPTER 2	Part 1 General regulations - Chapter 2 Class notations	2015	DNVGL	0
1158	RU-HSLC PART 6 CHAPTER 8	Part 6 Additional class notations - Chapter 8 Naval	2015	DNVGL	0
1159	RU-NAVAL- PART 2 CHAPTER 2	Part 2 Materials and welding Chapter 2 Metallic materials	2015	DNVGL	0
1160	OS-C105	Structural design of TLPs - LRFD method	2015	DNVGL	0
1161	RU-INV PART 5 CHAPTER 9	Part 5 Ship types - Chapter 9 Launches	2015	DNVGL	0
1162	RU-HSLC PART 5 CHAPTER 7	Part 5 Ship types - Chapter 7 Naval and naval support vessels	2015	DNVGL	0
1163	RU-HSLC PART 3 CHAPTER 2	Part 3 Structures, equipment - Chapter 2 Hull structural design, steel	2015	DNVGL	0

1164	RU-SHIPS PART 6 CHAPTER 1	Part 6 Additional class notations Chapter 10 Naval - Incorporates Amendment: January 2016	2015	DNVGL	0
1165	CP-0085	Sandwich adhesives - Non-metallic materials	2015	DNVGL	0
1166	RU-YACHT- PART 4 CHAPTER 9	Part 4 Systems and components Chapter 9 Control and monitoring systems	2015	DNVGL	0
1167	CG-0127	Finite element analysis - Incorporates Amendment: February 2016	2015	DNVGL	0
1168	CG-0169	Quality survey plan for offshore class newbuilding surveys	2015	DNVGL	0
1169	RU-YACHT PART 1 CHAPTER 2	Part 1 General regulations - Chapter 2 Class notations - Incorporates Amendment: January 2018	2015	DNVGL	0
1170	RU-INV PART 4 CHAPTER 7	Part 4 Systems and components - Chapter 7 Fire safety	2015	DNVGL	0
1171	CP-0428	Coating systems for protection of propeller shafts - Non-metallic materials	2015	DNVGL	0
1172	RU-NAVAL PART 1 CHAPTER 1	Part 1 Classification and surveys - Chapter 1 Reasons for naval classification	2015	DNVGL	0
1173	RP-E306	Dynamic positioning vessel design philosophy guidelines	2015	DNVGL	0
1174	RU-INV PART 3 CHAPTER 4	Part 3 Structures, equipment - Chapter 4 Hull scantlings	2015	DNVGL	0
1175	CP-0396	Low-voltage switchgear and controlgear - rated voltage does not exceed 1000V AC or 1500V DC	2015	DNVGL	0
1176	RU-INV PART 3 CHAPTER 6	Part 3 Structures, equipment - Chapter 6 Hull outfitting - Incorporates Amendment: July 2017	2015	DNVGL	0
1177	RU-NAVAL PART 3 CHAPTER 5	Part 3 Surface Ships - Chapter 5 Ship operation installations and auxiliary systems	2015	DNVGL	0
1178	RU-INV PART 7 CHAPTER 2	Part 7 Fleet in Service - Chapter 2 Inclining test and light weight check	2015	DNVGL	0
1179	RU-SHIPS PART 2 CHAPTER 3	Part 2 Materials and welding Chapter 3 Non-metallic materials - Incorporating Amendment: January 2016	2015	DNVGL	0
1180	RU-HSLC- PART 4 CHAPTER 10	Part 4 Systems and components Chapter 10 Steering gear	2015	DNVGL	0
1181	RU-YACHT- PART 7 CHAPTER 2	Part 7 Fleet in service Chapter 2 Retroactive requirements	2015	DNVGL	0
1182	SI-0167	Verification for compliance with United Kingdom shelf regulations	2015	DNVGL	0
1183	RU-HSLC PART 4 CHAPTER 1	Part 4 Systems and components - Chapter 1 Machinery systems - general	2015	DNVGL	0
1184	RU-HSLC- PART 6 CHAPTER 7	Part 6 Additional class notations Chapter 7 Survey arrangements	2015	DNVGL	0
1185	ST-0376	Rotor blades for wind turbines	2015	DNVGL	0
1186	RU-INV PART 5 CHAPTER 8	Part 5 Ship types - Chapter 8 Dredgers and hopper barges	2015	DNVGL	0

1187	RU-YACHT- PART 4 CHAPTER 8	Part 4 Systems and components Chapter 8 Electrical installations	2015	DNVGL	0
1188	CG-0052	Survey arrangement for machinery condition monitoring	2015	DNVGL	0
1189	RU-NAVAL PART 2 CHAPTER 1	Part 2 Materials and welding Chapter 1 General requirements for materials and fabrication	2015	DNVGL	0
1190	CG-0037	Calculation of crankshafts for reciprocating internal combustion engines - Incorporates Amendment: July 2017	2015	DNVGL	0
1191	ST-0371	Fire safety - portable fire extinguishers	2015	DNVGL	0
1192	RU-UWT PART 4 CHAPTER 5	Part 4 Machinery and systems - Chapter 5 Umbilicals	2015	DNVGL	0
1193	CG-0060	Container securing - incorporates Amendment: February 2016	2015	DNVGL	0
1194	RU-INV PART 4 CHAPTER 6	Part 4 Systems and components - Chapter 6 Steering gear	2015	DNVGL	0
1195	RP-C302	Risk based corrosion management	2015	DNVGL	0
1196	RU-INV PART 3 CHAPTER 3	Part 3 Structures, equipment - Chapter 3 Hull girder strength	2015	DNVGL	0
1197	CP-0395	Semiconductor converters	2015	DNVGL	0
1198	RU-UWT PART 3 CHAPTER 4	Part 3 Pressure hull and structures - Chapter 4 Supporting structure, exostructure and equipment - Incorporates Amendment: January 2018	2015	DNVGL	0
1199	RU-SHIPS PART 5 CHAPTER 8	Part 5 Ship types Chapter 8 Compressed natural gas tankers - Incorporates Amendment: July 2016	2015	DNVGL	0
1200	RU-NAVAL PART 3 CHAPTER 4	Part 3 Surface Ships - Chapter 4 Automation	2015	DNVGL	0
1201	DNVGL IACS CSR	Common Structural Rules for Bulk Carriers and Oil Tankers - Rules for Classification and Construction	2015	DNVGL	0
1202	RU-HSLC- PART 4 CHAPTER 9	Part 4 Systems and components Chapter 9 Control and monitoring systems	2015	DNVGL	0
1203	RP-B101	CORROSION PROTECTION OF FLOATING PRODUCTION AND STORAGE UNITS	2015	DNVGL	0
1204	SE-0420	Certification of meteorological masts	2015	DNVGL	0
1205	RP-0034	Steel forgings for subsea applications	2015	DNVGL	0
1206	RU-HSLC PART 3 CHAPTER 9	Part 3 Structures, equipment - Chapter 9 Direct calculation methods	2015	DNVGL	0
1207	RU-UWT PART 5 CHAPTER 3	Part 5 Types of UWT systems - Chapter 3 Surface oriented diving systems	2015	DNVGL	0
1208	RU-HSLC PART 6 CHAPTER 6	Part 6 Additional class notations - Chapter 6 Living and working conditions	2015	DNVGL	0
1209	CP-0139	Protective coating systems for cargo oil tanks - Non-metallic materials	2015	DNVGL	0
1210	ST-0076	Design of electrical installations for wind turbines	2015	DNVGL	0

1211	RU-YACHT- PART 2 CHAPTER 4	Part 2 Materials and welding Chapter 4 Fabrication and testing	2015	DNVGL	0
1212	RU-NAVAL PART 1 CHAPTER 8	Part 1 Classification and surveys - Chapter 8 Introduction to the naval ship code (NSC)	2015	DNVGL	0
1213	RU-UWT- PART 1 CHAPTER 3	Part 1 General regulations Chapter 3 Documentation and certification requirements, general	2015	DNVGL	0
1214	RU-INV PART 5 CHAPTER 7	Part 5 Ship types - Chapter 7 Pontoons	2015	DNVGL	0
1215	RU-YACHT- PART 4 CHAPTER 7	Part 4 Systems and components Chapter 7 Pressure equipment	2015	DNVGL	0
1216	ST-0032	Test centre for certification of personnel	2015	DNVGL	0
1217	CP-0072	Thermoplastic piping systems - Non-metallic materials	2015	DNVGL	0
1218	RP-G105	Development and operation of liquefied natural gas bunkering facilities	2015	DNVGL	0
1219	CG-0051	Non-destructive testing	2015	DNVGL	0
1220	RU-HSLC- PART 2 CHAPTER 4	Part 2 Materials and welding Chapter 4 Fabrication and testing	2015	DNVGL	0
1221	RU-SHIPS IACS CSR	IACS common structural rules for bulk carriers and oil tankers - Incorporates Amendment: September 2017	2015	DNVGL	0
1222	RU-INV PART 4 CHAPTER 5	Part 4 Systems and components - Chapter 5 Control and Monitoring Systems	2015	DNVGL	0
1223	CP-0417	Flexible electric cables	2015	DNVGL	0
1224	RP-C301	Design, fabrication, operation and qualification of bonded repair of steel structures	2015	DNVGL	0
1225	RU-INV PART 3 CHAPTER 1	Part 3 Structures, equipment - Chapter 1 Hull design and construction, general	2015	DNVGL	0
1226	CP-0394	Transformers power and measurement	2015	DNVGL	0
1227	OS-E304	Offshore mooring steel wire ropes	2015	DNVGL	0
1228	SE-0163	Certification of tidal turbines and arrays	2015	DNVGL	0
1229	RU-UWT PART 3 CHAPTER 3	Part 3 Pressure hull and structures - Chapter 3 Pressure hull - Incorporates Amendment: January 2018	2015	DNVGL	0
1230	RU-HSLC PART 4 CHAPTER 8	Part 4 Systems and components Chapter 8 Electrical installations	2015	DNVGL	0
1231	RU-INV PART 5 CHAPTER 6	Part 5 Ship types - Chapter 6 Tugs and pushers	2015	DNVGL	0
1232	RU-NAVAL PART 1 CHAPTER 7	Part 1 Classification and surveys - Chapter 7 General information and documentation requirements for submarines	2015	DNVGL	0
1233	RU-SHIPS PART 6 CHAPTER 8	Part 6 Additional class notations Chapter 8 Living and working conditions - Incorporates Amendment: July 2017	2015	DNVGL	0
1234	CG-0042	Cargo vapour recovery systems	2015	DNVGL	0

1235	RU-UWT PART 1 CHAPTER 2	Part 1 General regulations - Chapter 2 Class notations	2015	DNVGL	0
1236	RU-HSLC- PART 6 CHAPTER 5	Part 6 Additional class notations Chapter 5 Environmental protection and pollution control	2015	DNVGL	0
1237	SE-0190	Project certification of wind power plants	2015	DNVGL	0
1238	RU-HSLC PART 3 CHAPTER 8	Part 3 Structures, equipment - Chapter 8 Life-saving appliances and arrangements	2015	DNVGL	0
1239	RU-UWT PART 5 CHAPTER 2	Part 5 Types of UWT systems - Chapter 2 Saturation diving systems	2015	DNVGL	0
1240	SI-0003	Verification for compliance with United States regulations on the outer continental shelf	2015	DNVGL	0
1241	RU-YACHT- PART 2 CHAPTER 3	Part 2 Materials and welding Chapter 3 Non-metallic materials	2015	DNVGL	0
1242	SE-0078	Project certification of photovoltaic power plants	2015	DNVGL	0
1243	RU-YACHT- PART 6 CHAPTER 1	Part 6 Additional Class Notations Chapter 1 Sailing rigs	2015	DNVGL	0
1244	RU-INV PART 6 CHAPTER 6	Part 6 Additional class notations - Chapter 6 Additional fire protection for passenger vessels	2015	DNVGL	0
1245	CG-0372	Foundation and mounting of machinery	2015	DNVGL	0
1246	RU-NAVAL PART 3 CHAPTER 3	Part 3 Surface Ships - Chapter 3 Electrical installations	2015	DNVGL	0
1247	RU-NAVAL PART 1 CHAPTER 6	Part 1 Classification and surveys - Chapter 6 General information and documentation requirements for surface ships	2015	DNVGL	0
1248	RU-UWT PART 1 CHAPTER 1	Part 1 General regulations - Chapter 1 General regulations	2015	DNVGL	0
1249	RU-INV PART 5 CHAPTER 5	Part 5 Ship types - Chapter 5 Passenger vessels	2015	DNVGL	0
1250	RU-INV PART 4 CHAPTER 3	Part 4 Systems and components - Chapter 3 Pressure vessels	2015	DNVGL	0
1251	CP-0404	Maritime LAN - Horizontal cabling - Copper permanent link	2015	DNVGL	0
1252	RU-HSLC- PART 2 CHAPTER 2	Part 2 Materials and welding Chapter 2 Metallic materials	2015	DNVGL	0
1253	RU-HSLC PART 5 CHAPTER 3	Part 5 Ship types - Chapter 3 Cargo craft	2015	DNVGL	0
1254	RU-UWT PART 4 CHAPTER 2	Part 4 Machinery and systems - Chapter 2 Propulsion and manoeuvring equipment	2015	DNVGL	0
1255	RU-YACHT- PART 4 CHAPTER 5	Part 4 Systems and components Chapter 5 Rotating machinery - driven units	2015	DNVGL	0

1256	RU-HSLC PART 6 CHAPTER 4	Part 6 Additional class notations - Chapter 4 Equipment and design features - Incorporates Amendment: January 2018	2015	DNVGL	0
1257	RU-INV PART 6 CHAPTER 4	Part 6 Additional class notations - Chapter 4 Ferry	2015	DNVGL	0
1258	RU-NAVAL PART 3 CHAPTER 1	Part 3 Surface Ships - Chapter 1 Hull structures and ship equipment	2015	DNVGL	0
1259	RU-NAVAL PART 1 CHAPTER 2	Part 1 Classification and surveys - Chapter 2 Scope, application	2015	DNVGL	0
1260	RU-HSLC PART 4 CHAPTER 6	Part 4 Systems and components - Chapter 6 Piping systems	2015	DNVGL	0
1261	RU-UWT PART 5 CHAPTER 9	Part 5 Types of UWT systems - Chapter 9 Underwater working machines and systems	2015	DNVGL	0
1262	ST-0164	Tidal turbines	2015	DNVGL	0
1263	RU-FD	Floating docks	2015	DNVGL	0
1264	RP-C104	Self-elevating units	2015	DNVGL	0
1265	RU-INV-PART 2 CHAPTER 4	Part 2 Materials and welding Chapter 4 Fabrication and testing	2015	DNVGL	0
1266	CG-0039	Calculation of marine propellers	2015	DNVGL	0
1267	CP-0434	Uni- and multi-axial multi-ply fabrics made of carbon fibres - incorporates Amendment: April 2016	2015	DNVGL	0
1268	RU-YACHT- PART 2 CHAPTER 1	Part 2 Materials and welding Chapter 1 General requirements for materials and fabrication	2015	DNVGL	0
1269	CP-0106	Fastening devices for sacrificial anodes - Metallic materials	2015	DNVGL	0
1270	RU-HSLC PART 6 CHAPTER 3	Part 6 Additional class notations - Chapter 3 Navigation and manoeuvring	2015	DNVGL	0
1271	CG-0170	Offshore classification projects - testing and commissioning	2015	DNVGL	0
1272	RU-HSLC PART 3 CHAPTER 6	Part 3 Structures, equipment - Chapter 6 Stability, watertight integrity, and closing appliances	2015	DNVGL	0
1273	RU-UWT PART 4 CHAPTER 10	Part 4 Machinery and systems - Chapter 10 Fire safety	2015	DNVGL	0
1274	RP-O501	Managing sand production and erosion	2015	DNVGL	0
1275	RU-INV PART 5 CHAPTER 4	Part 5 Ship types - Chapter 4 RoRo vessels	2015	DNVGL	0
1276	RU-INV PART 4 CHAPTER 2	Part 4 Systems and components - Chapter 2 Pipes, valves, fittings and pumps	2015	DNVGL	0
1277	CP-0403	Data communication cables - category cables	2015	DNVGL	0
1278	RU-YACHT- PART 4 CHAPTER 4	Part 4 Systems and components Chapter 4 Rotating machinery - power transmission	2015	DNVGL	0

1279	RU-HSLC- PART 2 CHAPTER 1	Part 2 Materials and welding Chapter 1 General requirements for materials and fabrication	2015	DNVGL	0
1280	RU-UWT PART 4 CHAPTER 1	Part 4 Machinery and systems - Chapter 1 General	2015	DNVGL	0
1281	CP-0093	Composite drive shafts and flexible couplings - incorporates Amendment: April 2016	2015	DNVGL	0
1282	RU-HSLC PART 5 CHAPTER 6	Part 5 Ship types - Chapter 6 Small service craft - Incorporates Amendment: January 2018	2015	DNVGL	0
1283	RU-SHIPS PART 5 CHAPTER 1	Part 5 Ship types Chapter 13 Naval and naval support vessels - Incorporates Amendment: January 2016	2015	DNVGL	0
1284	RU-HSLC PART 5 CHAPTER 2	Part 5 Ship types - Chapter 2 Car ferry	2015	DNVGL	0
1285	CG-0038	Calculation of shafts in marine applications	2015	DNVGL	0
1286	RU-INV PART 3 CHAPTER 2	Part 3 Structures, equipment - Chapter 2 Design load principles	2015	DNVGL	0
1287	RU-INV-PART 2 CHAPTER 3	Part 2 Materials and welding Chapter 3 Non-metallic materials	2015	DNVGL	0
1288	RU-UWT- PART 2 CHAPTER 4	Part 2 Materials and welding Chapter 4 Fabrication and testing	2015	DNVGL	0
1289	RU-HSLC- PART 4 CHAPTER 5	Part 4 Systems and components Chapter 5 Rotating machinery - driven units	2015	DNVGL	0
1290	CG-0044	Metal coating and clad welding	2015	DNVGL	0
1291	CP-0070	Fibre reinforced thermosetting plastic piping systems - Non-metallic materials	2015	DNVGL	0
1292	RU-UWT PART 4 CHAPTER 3	Part 4 Machinery and systems - Chapter 3 Ballasting, compensating and trimming systems	2015	DNVGL	0
1293	SE-0160	Technology qualification management and verification - incorporates Amendment: February 2018	2015	DNVGL	0
1294	CG-0040	Schematic principles for steering gear hydraulics	2015	DNVGL	0
1295	CG-0287	Hybrid laser-arc welding	2015	DNVGL	0
1296	RU-INV PART 2 CHAPTER 5	Part 2 Materials and welding - Chapter 5 Materials for INV	2015	DNVGL	0
1297	CP-0393	Rotating electrical machines	2015	DNVGL	0
1298	CP-0467	Uni- and multi-axial multi-ply fabrics made of glass fibres - incorporates Amendment: April 2016	2015	DNVGL	0
1299	RU-HSLC- PART 4 CHAPTER 7	Part 4 Systems and components Chapter 7 Pressure equipment	2015	DNVGL	0
1300	RU-UWT PART 6 CHAPTER 1	Part 6 Additional features - Chapter 1 General	2015	DNVGL	0
1301	RU-INV PART 6 CHAPTER 5	Part 6 Additional class notations - Chapter 5 Stability	2015	DNVGL	0



1302	RU-YACHT- PART 2 CHAPTER 2	Part 2 Materials and welding Chapter 2 Metallic materials	2015	DNVGL	0
1303	SE-0141	Functional safety certification	2015	DNVGL	0
1304	RU-HSLC PART 3 CHAPTER 7	Part 3 Structures, equipment - Chapter 7 Accommodation and escape measures	2015	DNVGL	0
1305	RU-UWT PART 5 CHAPTER 1	Part 5 Types of UWT systems - Chapter 1 Manned hyperbaric systems	2015	DNVGL	0
1306	OS-C103	Structural design of column stabilised units - LRFD method - Incorporates Amendment: July 2018	2015	DNVGL	0
1307	RU-NAVAL PART 3 CHAPTER 2	Part 3 Surface Ships - Chapter 2 Propulsion plants	2015	DNVGL	0
1308	RP-C103	Column-Stabilised Units	2015	DNVGL	0
1309	CP-0107	Sacrificial anode materials - Metallic materials	2015	DNVGL	0
1310	RU-YACHT PART 4 CHAPTER 6	Part 4 Systems and components - Chapter 6 Piping systems	2015	DNVGL	0
1311	ST-0030	Crew manning offices, private recruitment and placement services	2015	DNVGL	0
1312	RU-UWT PART 5 CHAPTER 4	Part 5 Types of UWT systems - Chapter 4 Diving simulators - Incorporates Amendment: January 2018	2015	DNVGL	0
1313	RU-INV PART 4 CHAPTER 4	Part 4 Systems and components - Chapter 4 Electrical installations	2015	DNVGL	0
1314	CP-0406	Heat shrinkable tubing	2015	DNVGL	0
1315	RU-HSLC- PART 2 CHAPTER 3	Part 2 Materials and welding Chapter 3 Non-metallic materials	2015	DNVGL	0
1316	ST-0012	Competence of shipsâ electrical officers and engineers	2014	DNVGL	0
1317	ST-0021	Competence of fast rescue boat operators	2014	DNVGL	0
1318	SE-0045	Certification of subsea equipment and components	2014	DNVGL	0
1319	ST-0019	Competence of shipboard cargo operators on product tankers	2014	DNVGL	0
1320	DNVGL ANALYSIS TECHNIQUES	V-Rules for Classification and Construction Analysis Techniques Part 1-Hull Structural Design Analyses Chapter 3-Guidelines to Assess High-Frequency Hull Girder Response of Container Ships - Edition 2014	2014	DNVGL	0
1321	ST-0028	Competence related to the use of remotely sensed earth observation data on board vessels	2014	DNVGL	0
1322	DNVGL SHIP TECHNOLOG Y I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 7-Chemical Tankers - Edition 2014	2014	DNVGL	0
1323	DNV-RP-A201	Plan Approval Documentation Types - Definitions	2014	DNVGL	0
1324	ST-0010	Competence of shipboard cargo operators for liquefied natural gas tankers	2014	DNVGL	0
1325	DNV-OS-H206	Loadout, transport and installation of subsea objects (VMO Standard - Part 2-6)	2014	DNVGL	0
1326	ST-0020	Competence of shipboard cargo operators on chemical tankers	2014	DNVGL	0
1327	DNV CLASSIFICAT ION NOTES	Fatigue Assessment of Ship Structures	2014	DNVGL	0

1328	OS-H205	NULL	2014	DNVGL	0
1329	OS-H206	NULL	2014	DNVGL	0
1330	OS-J101	NULL	2014	DNVGL	0
1331	ST-0013	Competence of shore-side personnel handling dangerous goods	2014	DNVGL	0
1332	RP-0007	Certification scheme for dynamic positioning operators	2014	DNVGL	0
1333	ST-0022	Competence of lifeboat coxswains	2014	DNVGL	0
1334	ST-0014	Competence of ships officers for hull inspections	2014	DNVGL	0
1335	ST-0023	Competence of dynamic positioning operators	2014	DNVGL	0
1336	RP-0046	Qualification procedure for offshore high-voltage direct current (HVDC) technologies	2014	DNVGL	0
1337	ST-0015	Ship-handling competence requirements for berthing and un-berthing large vessels	2014	DNVGL	0
1338	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 7-Guidelines for the Performance of Type Approvals Chapter 5-Test Requirements for Complex Data Networks - Edition 2014	2014	DNVGL	0
1339	ST-0024	Competence of maritime teaching professionals	2014	DNVGL	0
1340	RP-0075	Inspection and maintenance of jacking systems	2014	DNVGL	0
1341	ST-0016	Competence of tender operators	2014	DNVGL	0
1342	ST-0025	Competence of maritime simulator instructors	2014	DNVGL	0
1343	ST-0049	Competence management systems	2014	DNVGL	0
1344	ST-0026	Competence related to the on board use of LNG as fuel	2014	DNVGL	0
1345	ST-0018	Competence of shipboard cargo operators on crude oil tankers	2014	DNVGL	0
1346	ST-0027	Competence requirements related to anchor handling operations	2014	DNVGL	0
1347	RP-0002	Integrity management of subsea production systems	2014	DNVGL	0
1348	ST-0009	Competence of ships superintendents	2014	DNVGL	0
1349	DNV SUMMARY OF CHANGES	DNV SERVICE SPECIFICATIONS, STANDARDS AND RECOMMENDED PRACTICES - Summary of changes	2014	DNVGL	0
1350	RP-0002	Integrity management of subsea production systems	2014	DNVGL	
1351	RP-0005	NULL	2014	DNVGL	
1352	RP-0006	NULL	2014	DNVGL	
1353	SE-0003	NULL	2014	DNVGL	0
1354	SE-0003	NULL	2014	DNVGL	
1355	RP-0005	NULL	2014	DNVGL	0
1356	RP-C101	NULL	2014	DNVGL	0
1357	RP-H103	NULL	2014	DNVGL	0
1358	RP-J301	NULL	2014	DNVGL	0
1359	OS-J301	NULL	2013	DNVGL	0
1360	RP-A205	NULL	2013	DNVGL	0
1361	RP-D202	NULL	2013	DNVGL	0
1362	OS-H204	NULL	2013	DNVGL	0
1363	OS-C501	NULL	2013	DNVGL	
1364	OS-F101	NULL	2013	DNVGL	
1365	OS-J103	NULL	2013	DNVGL	

1366	OS-J201	NULL	2013	DNVGL	
1367	DNV APPROVAL OF MANUFACTU	Manufacturers of Offshore Fibre Ropes - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1368	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 7-Offshore Substations Chapter 6-Instrumentation - Edition 2013	2013	DNVGL	0
1369	DNV STD CERT 2.22	Lifting Appliances - Incorporates Amendment: April 2015	2013	DNVGL	0
1370	DNV APPROVAL OF SERVICE S	Test Facilities Engaged in Testing of Ballast Water Management Systems (Land-based and Shipboard Testing) - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1371	DNV CLASSIFICAT ION NOTES	Protective Coatings	2013	DNVGL	0
1372	DNV-RP-D202	Witnessing of Low Sulphur Fuel Changeover and Operations	2013	DNVGL	0
1373	DNVGL SHIP TECHNOLOG Y I-4	I-Rules for Classification and Construction Ship Technology Part 4-Rigging Technology Chapter 4-Guidelines for Maintenance and Inspection of Tall Ship Rigs - Edition 2013	2013	DNVGL	0
1374	DNV CLASSIFICAT ION NOTES	Strength Analysis of Hull Structures in Container Carriers	2013	DNVGL	0
1375	DNV APPROVAL OF SERVICE S	Test Facilities Engaged in Testing of Ballast Water Management Systems (Environmental Testing) - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1376	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 13-Energy Efficiency Chapter 1-Guidelines for Determination of the Energy Efficiency Design Index - Edition 2013	2013	DNVGL	0
1377	DNV CLASSIFICAT ION NOTES	Container Securing	2013	DNVGL	0
1378	DNVGL INDUSTRIAL SERVICES	IV-Rules for the Certification and Construction Industrial Services Part 7-Offshore Substations Chapter 1-Certification and Surveys - Edition 2013	2013	DNVGL	0
1379	DNV APPROVAL OF MANUFACTU	Offshore Mooring Chain and Accessories - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1380	DNV APPROVAL OF SERVICE S	Service Suppliers Carrying Out In-water Survey of Ships, High Speed and Light Craft and Mobile Offshore Units - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1381	DNVGL SHIP TECHNOLOG Y I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 20-Stowage and Lashing of Containers - Edition 2013; Rule Change: Chapter 20 Section 3 and Annex K	2013	DNVGL	0
1382	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 7-Offshore Substations Chapter 3-General Safety - Edition 2013	2013	DNVGL	0
1383	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 7-Offshore Substations Chapter 2-Structural Design - Edition 2013	2013	DNVGL	0

1384	DNV APPROVAL OF SERVICE S	Service Suppliers Performing Tightness Testing of Hatches With Ultrasonic Equipment on Ships, High Speed and Light Craft and Mobile Offshore Units - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1385	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 11-Other Operations and Systems Chapter 7-Guidelines for Loading Computer Systems - Edition 2013	2013	DNVGL	0
1386	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 3-Machinery Installations Chapter 7-Guidelines for the Design, Construction and Testing of Pumps - Edition 2013	2013	DNVGL	0
1387	DNV APPROVAL OF SERVICE S	Service Suppliers Engaged in Renewal Survey Examination of Mooring Chain Intended for Mobile Offshore Units - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1388	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 20-Stowage and Lashing of Containers - Edition 2013	2013	DNVGL	0
1389	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 24-Guidelines for Compliance with MLC 2006 Noise and Vibration Requirements - Edition 2013	2013	DNVGL	0
1390	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 2-Sub-Surface Ships Chapter 1-Submarines - Addendum; Annex A Design of the Pressure Hull; Annex B Fabrication Tolerances for the Pressure Hull	2013	DNVGL	0
1391	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 7-Offshore Substations Chapter 4-Machinery and Utility Systems - Edition 2013	2013	DNVGL	0
1392	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 10-Corrosion Protection Chapter 3-Corrosion Protection of Crude Oil Cargo Tanks - Edition 2013	2013	DNVGL	0
1393	DNV APPROVAL OF MANUFACTU	Manufacturers of Offshore Fibre Yarns - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1394	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 11-Other Operations and Systems Chapter 5-Guidelines for Extended Dry-Dock Interval - Edition 2013	2013	DNVGL	0
1395	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 7-Offshore Substations Chapter 5-Electrical Equipment - Edition 2013	2013	DNVGL	0
1396	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 4-Automation - Edition 2013	2013	DNVGL	0
1397	DNVGL ANALYSIS TECHNIQUES	V-Rules for Classification and Construction Analysis Techniques Part 1-Hull Structural Design Analyses Chapter 4-Guidelines for Global Strength Analysis of Multipurpose Vessels - Edition 2013	2013	DNVGL	0
1398	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 15-Dynamic Positioning Systems - Edition 2013	2013	DNVGL	0
1399	DNV CLASSIFICATION NOTES	CSA - Direct Analysis of Ship Structures - Incorporates Amendment: August 2015	2013	DNVGL	0

1400	DNV APPROVAL OF SERVICE S	Service Suppliers Engaged in the Examination of Ro-Ro Ships Bow, Stern, Side and Inner Doors - STANDARD FOR CERTIFICATION No. 2.9	2013	DNVGL	0
1401	DNV CLASSIFICATION NOTES	Strength Analysis of Hull Structures in Ore Carriers	2012	DNVGL	0
1402	DNVGL SHIP TECHNOLOGY I-6	I-Rules for Classification and Construction Ship Technology Part 6-Offshore Service Vessels Chapter 3-Crew Boats and Offshore Wind Farm Service Craft - Edition 2012	2012	DNVGL	0
1403	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 6-Offshore Technology Chapter 2-Mobile Offshore Units - Addendum 1; Section 8: Mooring Equipment	2012	DNVGL	0
1404	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 1-Surface Ships Chapter 4-Ship Operation Installations and Auxiliary Systems - Edition 2012	2012	DNVGL	0
1405	DNVGL SHIP TECHNOLOGY I-6	I-Rules for Classification and Construction Ship Technology Part 6-Offshore Service Vessels Chapter 1-Hull Structures - Edition 2012	2012	DNVGL	0
1406	DNV TAP NO. 847.92	Routing Decision Support Systems (RDSS) - STANDARD FOR CERTIFICATION No. 2.9	2012	DNVGL	0
1407	DNV TAP NO. 847.40	Weather Surveillance System - STANDARD FOR CERTIFICATION No. 2.9	2012	DNVGL	0
1408	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 1-Surface Ships Chapter 1-Hull Structures and Ship Equipment - Edition 2012	2012	DNVGL	0
1409	OS-H102	NULL	2012	DNVGL	0
1410	OS-H201	NULL	2012	DNVGL	0
1411	OS-H203	NULL	2012	DNVGL	0
1412	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 12-Environmental Protection Chapter 1-Guidelines for the Environmental Service System - Edition 2012	2012	DNVGL	0
1413	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 0-Classification and Surveys - Edition 2012	2012	DNVGL	0
1414	DNV-DSS-402	Qualification Management for Geological Storage of CO2 - Incorporates Amendment: July 2013	2012	DNVGL	0
1415	DNVGL SHIP TECHNOLOGY I-1	I-Rules for Classification and Construction Ship Technology Part 1-Seagoing Ships Chapter 11-Bridge Arrangement and Equipment on Seagoing Ships - Edition 2012	2012	DNVGL	0
1416	DNV TAP NO. 841.10	Integrated Radiocommunication System (IRCS) - STANDARD FOR CERTIFICATION No. 2.9	2012	DNVGL	0
1417	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 11-Other Operations and Systems Chapter 3-Guidelines for Sea Trials of Motor Vessels - Edition 2012	2012	DNVGL	0
1418	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 1-Surface Ships Chapter 3a-Electrical Installations - Edition 2012	2012	DNVGL	0
1419	DNV-RP-D102	Failure Mode and Effect Analysis (FMEA) of Redundant Systems	2012	DNVGL	0
1420	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 1-Surface Ships Chapter 2-Propulsion Plants - Edition 2012	2012	DNVGL	0

1421	DNV CLASSIFICATION NOTES	Strength Analysis of Hull Structure in Bulk Carriers	2012	DNVGL	0
1422	DNVGL SHIP TECHNOLOGY I-3	I-Rules for Classification and Construction Ship Technology Part 3-Special Craft Chapter 1-High Speed Craft - Edition 2012	2012	DNVGL	0
1423	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 4-Diesel Engines Chapter 2-Calculation of Crankshafts for Internal Combustion Engines - Edition 2012	2012	DNVGL	0
1424	DNVGL SHIP TECHNOLOGY I-3	I-Rules for Classification and Construction Ship Technology Part 3-Special Craft Chapter 7-Guidelines for the Structural Design of Racing Yachts >= 24 m - Edition 2012	2012	DNVGL	0
1425	DNVGL NAVAL SHIP TECHNOLOGY	III-Rules for Classification and Construction Naval Ship Technology Part 1-Surface Ships Chapter 3b-Automation - Edition 2012	2012	DNVGL	0
1426	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 7-Guidelines for the Performance of Type Approvals Chapter 2-Test Requirements for Electrical / Electronic Equipment and Systems - Edition 2012	2012	DNVGL	0
1427	OS-C502	NULL	2012	DNVGL	
1428	OS-E407	NULL	2012	DNVGL	
1429	RP-A201	NULL	2012	DNVGL	0
1430	RP-C206	FATIGUE METHODOLOGY OF OFFSHORE SHIPS	2012	DNVGL	0
1431	RP-A204	NULL	2011	DNVGL	0
1432	RP-H104	NULL	2011	DNVGL	0
1433	RP-J101	NULL	2011	DNVGL	0
1434	DNVGL ANALYSIS TECHNIQUES	V-Rules for Classification and Construction Analysis Techniques Part 1-Hull Structural Design Analyses Chapter 1-Guidelines for Global Strength Analysis of Container Ships - Edition 2011	2011	DNVGL	0
1435	DNV-RP-J101	Use of Remote Sensing for Wind Energy Assessments - Incorporates Amendment: November 2011	2011	DNVGL	0
1436	DNVGL SHIP TECHNOLOGY I-2	I-Rules for Classification and Construction Ship Technology Part 2-Inland Navigation Vessels Chapter 2-Hull Design and Construction - Edition 2011	2011	DNVGL	0
1437	DNV TAP NO. 4-732.10-1	Gas Turbines - STANDARD FOR CERTIFICATION No. 2.9	2011	DNVGL	0
1438	DNV APPROVAL PROGRAMME NO	OFFSHORE MOORING STEEL WIRE ROPES AND SOCKETS - STANDARD FOR CERTIFICATION No. 2.9	2011	DNVGL	0
1439	DNVGL SHIP TECHNOLOGY I-2	I-Rules for Classification and Construction Ship Technology Part 2-Inland Navigation Vessels Chapter 4-Additional Requirements for Notations - Edition 2011	2011	DNVGL	0
1440	DNV CLASSIFICATION NOTES	STRENGTH ANALYSIS OF HULL STRUCTURE IN ROLL ON/ROLL OFF SHIPS AND CAR CARRIERS	2011	DNVGL	0
1441	DNVGL MATERIALS AND WELDI	II-Rules for Classification and Construction Materials and Welding Part 1-Metallic Materials Chapter 2-Steel and Iron Materials - Edition 2009; Rules Change: Chapter 2, Section 1	2011	DNVGL	0

1442	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 11-Other Operations and Systems Chapter 4-Chamber Systems for Tunnelling - Edition 2011	2011	DNVGL	0
1443	DNVGL SHIP TECHNOLOG Y I-2	I-Rules for Classification and Construction Ship Technology Part 2-Inland Navigation Vessels Chapter 3-Machinery, Systems and Electricity - Edition 2011	2011	DNVGL	0
1444	DNVGL SHIP TECHNOLOG Y I-2	I-Rules for Classification and Construction Ship Technology Part 2-Inland Navigation Vessels Chapter 1-Classification and Surveys - Edition 2011	2011	DNVGL	0
1445	DNV CLASSIFICAT ION NOTES	GUIDANCE FOR THE ENVIRONMENTAL CLASS NOTATIONS CLEAN AND CLEAN DESIGN	2011	DNVGL	0
1446	OS-H101	NULL	2011	DNVGL	0
1447	DNV STD CERT 2.12	Type Approval of Marine Equipment on behalf of Maritime and Coastguard Agency (MCA), UK	2011	DNVGL	0
1448	DNV STD CERT 3.405	Pilot Organisations	2011	DNVGL	0
1449	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 6-Offshore Technology Chapter 9-Guideline for Personnel Transfers by Means of Lifting Appliances - Edition 2011	2011	DNVGL	0
1450	DNVGL SHIP TECHNOLOG Y I-6	I-Rules for Classification and Construction Ship Technology Part 6-Offshore Service Vessels Chapter 2-Machinery and Systems - Edition 2011	2011	DNVGL	0
1451	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 4-Diesel Engines Chapter 3-Guidelines for the Seating of Propulsion Plants and Auxiliary Machinery - Edition 2010	2010	DNVGL	0
1452	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 10-Corrosion Protection Chapter 2-Guidelines for Corrosion Protection and Coating Systems - Edition 2010	2010	DNVGL	0
1453	DNV-RP-C201	BUCKLING STRENGTH OF PLATED STRUCTURES	2010	DNVGL	0
1454	DNVGL SHIP TECHNOLOG Y I-3	I-Rules for Classification and Construction Ship Technology Part 3-Special Craft Chapter 6-Preliminary Rules for Patrol Boats - Edition 2010	2010	DNVGL	0
1455	OS-E406	NULL	2010	DNVGL	0
1456	OS-F201	NULL	2010	DNVGL	0
1457	OS-C502	NULL	2010	DNVGL	0
1458	OS-C503	NULL	2010	DNVGL	0
1459	DNVGL INDUSTRIAL SERVICES	IV-Rules for Classification and Construction Industrial Services Part 11-Machinery and Civil Engineering Works Chapter 1-Ship Lifts and Ro-Ro Ferry Ramps - Edition 2010	2010	DNVGL	0
1460	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 3-Machinery Installations Chapter 1-Guidelines for the Use of Gas as Fuel for Ships - Edition 2010	2010	DNVGL	0
1461	DNV-RP-E403	HYPERBARIC EVACUATION SYSTEMS	2010	DNVGL	0
1462	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 11-Other Operations and Systems Chapter 9-Guidelines for the Condition Assessment Program - Edition 2010	2010	DNVGL	0

1463	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 10-Corrosion Protection Chapter 1-Coating of Ballast Water Tanks - Edition 2010	2010	DNVGL	0
1464	DNV-DS-J102	DESIGN AND MANUFACTURE OF WIND TURBINE BLADES, OFFSHORE AND ONSHORE WIND TURBINES - Incorporates Amendment: November 2010	2010	DNVGL	0
1465	DNV-RP-E402	NAVAL RESCUE SUBMERSIBLES	2010	DNVGL	0
1466	RP-J202	NULL	2010	DNVGL	0
1467	RP-F202	NULL	2010	DNVGL	0
1468	RP-E102	NULL	2010	DNVGL	0
1469	RP-C201	NULL	2010	DNVGL	0
1470	OS-J201	NULL	2009	DNVGL	0
1471	RP-F203	Riser interference	2009	DNVGL	0
1472	DNVGL MATERIALS AND WELDI	II-Rules for Classification and Construction Materials and Welding Part 1-Metallic Materials Chapter 3-Non-Ferrous Metals - Edition 2009	2009	DNVGL	0
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1476	DNVGL SHIP TECHNOLOG Y I-5	I-Rules for Classification and Construction Ship Technology Part 5-Underwater Technology Chapter 1-Diving Systems and Diving Simulators - Edition 2009	2009	DNVGL	0
1477	DNV TAP NO. 845.50	SOUND RECEPTION SYSTEM - STANDARD FOR CERTIFICATION No. 2.9	2009	DNVGL	0
1478	DNVGL ADDITIONAL RULES AN	VI-Rules for Classification and Construction Additional Rules and Guidelines Part 6-Modular Certification System Chapter 2-Guidelines for the Inspection of Mechanical and Electrotechnical Products - Edition 2009	2009	DNVGL	0
1479	DNVGL MATERIALS AND WELDI	II-Rules for Classification and Construction Materials and Welding Part 1-Metallic Materials Chapter 1-Principles and Test Procedures - Edition 2009	2009	DNVGL	0
1480	DNV TAP NO. 849.61	SUN SCREEN SYSTEMS - STANDARD FOR CERTIFICATION No. 2.9	2009	DNVGL	0
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1496	DNV-OSS-312	Certification of Tidal and Wave Energy Converters - Incorporates Amendment: April 2012	2008	DNVGL	0
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1500	OS-C107	(2009)	2008	DNVGL	
1501	RP-F301	NULL	2007	DNVGL	0
1502	DNV STD CERT 2.20	LIFEBOATS AND RESCUE BOATS	2007	DNVGL	0
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