

## TB Report List for CSR BC & OT 2016-12-13 version

No	Filename	Version	Release Date	Rule Edition
1	TB Rep_Pt1_Ch01_Rule General Principles and Validation	4	2014-06-01	2014-01-01
2	TB Rep_Pt1_Ch01_Application of the Common Structural Rules for Double Hull Oil Tankers	1	2016-10-31	2015-01-01
3	TB Rep_Pt1_Ch01_Sec03_Plans to be supplied onboard the ship indicating the renewal thickness	1	2016-10-31	2015-01-01
4	TB Rep_Pt1_Ch03_Sec03_Corrosion Additions	5	2014-06-01	2014-01-01
5	TB Rep_Pt1_Ch03_Sec07_Effective Plate Breadth	2	2014-06-01	2014-01-01
6	TB Rep_Pt1_Ch03_Sec07_Optional shear check for primary support members with curved brackets or shallow brackets	1	2016-10-31	2015-01-01
7	TB Rep_Pt1_Ch04_Sec02_EDW for Extreme Loads	4	2014-06-01	2014-01-01
8	TB Rep_Pt1_Ch04_Sec02_EDW for Fatigue Loads	2	2014-06-01	2014-01-01
9	TB Rep_Pt1_Ch04_Sec06_Examine of Wave Data	2	2014-06-01	2014-01-01
10	TB Rep_Pt1_Ch04_Sec06_Joint Probability Factor	2	2014-06-01	2014-01-01
11	TB Rep_Pt1_Ch04_Sec06_Steel Coil Loads	2	2014-06-01	2014-01-01
12	TB Rep_Pt1_Ch04_Sec08_Load Case Selection for BC	2	2014-06-01	2014-01-01
13	TB Rep_Pt1_Ch04_Sec08_Loading Patterns for OT	2	2014-06-01	2014-01-01
14	TB Rep_Pt1_Ch05_HG Longitudinal Strength	2	2014-06-01	2014-01-01
15	TB Rep_Pt1_Ch05_Sec02_Iterative Method for HGULS	2	2014-06-01	2014-01-01
16	TB Rep_Pt1_Ch05_Sec03_HG Residual Strength	3	2014-06-01	2014-01-01
17	TB Rep_Pt1_Ch06_Sec03_Minimum Thickness	2	2014-06-01	2014-01-01
18	TB Rep_Pt1_Ch06_Sec04_Bilge Plate	2	2014-06-01	2014-01-01
19	TB Rep_Pt1_Ch06_Sec04_Inner Bottom Plate and GRAB Req of BC	2	2014-06-01	2014-01-01
20	TB Rep_Pt1_Ch07_Sec02_Effect of Hatch Cover Weight	2	2014-06-01	2014-01-01
21	TB Rep_Pt1_Ch07_Sec02_Green Sea Pressure on Hatch Coaming	2	2014-06-01	2014-01-01
22	TB Rep_Pt1_Ch07_Sec02_Shear for Non-Uniform Spacing	2	2014-06-01	2014-01-01
23	TB Rep_Pt1_Ch07_Sec02_Three cargo hold finite element analysis in CSR BC&OT	1	2016-08-11	2015-01-01
24	TB Rep_Pt1_Ch07_Sec03_FE Screening Criteria for Cargo Hold Region	1	2015-01-10	2015-01-01
25	TB Rep_Pt1_Ch08_Sec04_Buckling Assessment for VSS Plating	2	2014-06-01	2014-01-01
26	TB Rep_Pt1_Ch08_Sec04_In-plane Constraint Study	2	2014-06-01	2014-01-01
27	TB Rep_Pt1_Ch08_Sec04_Unstiffened Panel with Triangular Geometry	2	2014-06-01	2014-01-01
28	TB Rep_Pt1_Ch08_Sec05_Buckling with Short Edge Clamped	2	2014-06-01	2014-01-01
29	TB Rep_Pt1_Ch08_Sec05_Correction Factor Flong	3	2014-06-01	2014-01-01
30	TB Rep_Pt1_Ch08_Sec05_Correction Factor Ftran	3	2014-06-01	2014-01-01
31	TB Rep_Pt1_Ch08_Sec05_Curved Plate Capacity under Combined Loads	1	2015-01-10	2015-01-01
32	TB Rep_Pt1_Ch08_Sec05_Formula of Plate Capacity	3	2015-01-10	2015-01-01
33	TB Rep_Pt1_Ch08_Sec05_Hatch Cover with U-type Stiffener	1	2015-01-10	2015-01-01
34	TB Rep_Pt1_Ch08_Sec05_Poisson Effect	2	2014-06-01	2014-01-01
35	TB Rep_Pt1_Ch08_Sec05_Structural Redundancy	3	2014-06-01	2014-01-01
36	TB Rep_Pt1_Ch08_Sec05_Validation of Nonlinear Buckling Procedure	2	2014-06-01	2014-01-01
37	TB Rep_Pt1_Ch09_Fatigue Damage Comparison	1	2014-06-01	2014-01-01
38	TB Rep_Pt1_Ch09_Uncertainties Related to Fatigue Assessment	2	2014-06-01	2014-01-01
39	TB Rep_Pt1_Ch09_Sec01_Hull Girder Vibration	2	2014-06-01	2014-01-01
40	TB Rep_Pt1_Ch09_Sec03_Mean Stress Effect	2	2014-06-01	2014-01-01
41	TB Rep_Pt1_Ch09_Sec03_Thickness Effect for As Welded	2	2014-06-01	2014-01-01
42	TB Rep_Pt1_Ch09_Sec03_Thickness Effect for Post Welded	2	2014-06-01	2014-01-01
43	TB Rep_Pt1_Ch09_Sec04_Nonlinear Wave Pressure Factor	2	2014-06-01	2014-01-01
44	TB Rep_Pt1_Ch09_Sec04_Relative Displacement by FE	2	2014-06-01	2014-01-01
45	TB Rep_Pt1_Ch09_Sec04_SCF for Flatbar Web Stiffener	3	2014-06-01	2014-01-01
46	TB Rep_Pt1_Ch09_Sec04_SWBM and SWSF for Fatigue	3	2014-06-01	2014-01-01
47	TB Rep_Pt1_Ch09_Sec04_Warping Effect Fatigue Longitudinal	2	2014-06-01	2014-01-01
48	TB Rep_Pt1_Ch09_Sec05_Correction Factor for Web Stiffened Cruciform Joint	1	2015-01-10	2015-01-01
49	TB Rep_Pt1_Ch09_Sec05_Fatigue Assessment on Deck Longitudinal Stiffener	1	2015-01-10	2015-01-01
50	TB Rep_Pt1_Ch09_Sec05_Fatigue Assessment on Hatch Corner	1	2015-01-10	2015-01-01
51	TB Rep_Pt1_Ch09_Sec05_FE Mesh Free Plate Edge	3	2014-06-01	2014-01-01
52	TB Rep_Pt1_Ch09_Sec05_Hot Spot Stress Range	2	2014-06-01	2014-01-01
53	TB Rep_Pt1_Ch09_Sec05_SMF for Screening Fatigue	4	2014-06-01	2014-01-01
54	TB Rep_Pt1_Ch12_Sec03_Sizing of Fillet Welds	2	2014-06-01	2014-01-01

No	Filename	Version	Release Date	Rule Edition
55	TB Rep_Pt2_Ch01_Sec02_BC Double Bottom Arrangement	2	2014-06-01	2014-01-01
56	TB Rep_CSR_URCN1_TBReport1_for FR1-8/NC01	1	2016-12-13	2015-01-01
57	TB Rep_CSR_URCN1_TBReport2_for FR1-8/NC01	1	2016-12-13	2015-01-01
58	TB Rep_Safety Margin Report - Acceptance Criteria - for FR1-8/NC02	1	2016-12-13	2015-01-01
59	TB Rep_Safety Margin Report - Loads - for FR1-8/NC02	1	2016-12-13	2015-01-01
60	TB Rep_Safety Margin Report - Materials - for FR1-8/NC02	1	2016-12-13	2015-01-01
61	TB Rep_Safety Margin Report - Net Scantlings - for FR1-8/NC02	1	2016-12-13	2015-01-01
62	TB Rep_Safety Margin Report - Service Experience - for FR1-8/NC02	1	2016-12-13	2015-01-01
63	TB Rep_Safety Margin Report - FEA - for FR1-8/NC02	1	2016-12-13	2015-01-01
64	TB Rep_CSR_URCN1_TBReport_for FR1-8/NC03	1	2016-12-13	2015-01-01
65	TB Rep_CSR_URCN1_TBReport_for FR1-8/NC04	1	2016-12-13	2015-01-01

1	Revised TB Report on 10 January 2015
6	Newly added TB Reports on 10 January 2015
1	Newly added TB Report on 11 August 2016
3	Newly added TB Report on 31 October 2016
10	Newly added TB Report on 13 December 2016