

REF	DOCUMENT TITLE	REV. DATE	REV.	ATTACHEMENTS
GS EP SPS 001	DESIGN PHILOSOPHY AND REQUIREMENTS FOR SUBSEA STATIONS	01 / 2012	08	
GS EP SPS 002	DESIGN OF SUBSEA STRUCTURES	11 / 2012	09	
GS EP SPS 003	FOUNDATION DESIGN CONSIDERATIONS FOR SUBSEA STATIONS	10 / 2008	03	
GS EP SPS 004	SUBSEA MANIFOLD SYSTEM GATE VALVES	01 / 2012	08	
GS EP SPS 005	SUBSEA BALL VALVES	01 / 2012	08	
GS EP SPS 006	SERVICE VALVES IN SUBSEA STATIONS	01 / 2012	08	
GS EP SPS 007	TIE-IN SYSTEMS	11 / 2012	08	
GS EP SPS 008	THERMAL INSULATION OF SUBSEA STATIONS	08 / 2012	06	
GS EP SPS 009	CORROSION PROTECTION OF SUBSEA STATIONS	11 / 2012	08	
GS EP SPS 010	PRESERVATION REQUIREMENTS FOR SUBSEA PACKAGE	01 / 2012	03	
GS EP SPS 011	MECHANICAL COMPLETION OF SUBSEA STATIONS	01 / 2012	06	
GS EP SPS 012	DOCUMENTATION REQUIREMENTS FOR SUBSEA STATIONS	10 / 2009	03	
GS EP SPS 015	SUBSEA GATE VALVES AND ACTUATORS IN SUBSEA XMAS-TREE SYSTEMS	08 / 2012	07	
GS EP SPS 016	SUBSEA INSERT CHOKES AND ASSOCIATED RUNNING AND RETRIEVAL TOOLS	11 / 2012	07	
GS EP SPS 018	SUBSEA MULTIPHASE FLOW METER	08 / 2012	03	
GS EP SPS 019	SUBSEA PRODUCTION CONTROL SYSTEM	01 / 2012	08	

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GS EP SPS 021	SUBSEA MATEABLE ELECTRICAL/OPTICAL CONNECTORS	01 / 2012	07	
GS EP SPS 022	ENVIRONMENTAL TESTING OF SUBSEA ELECTRONICS	10 / 2008	04	
GS EP SPS 023	CLEANING AND FLUSHING OF HYDRAULIC SYSTEMS	01 / 2012	06	
GS EP SPS 024	SUBSEA MECHANICAL QUARTER TURN ACTUATOR (MANUALLY OPERATED GEARBOX)	10 / 2005	02	
GS EP SPS 025	SUBSEA HYDRAULIC SPRING RETURN QUARTER TURN ACTUATORS	10 / 2009	04	
GS EP SPS 027	WROV SPREAD MINIMUM REQUIREMENTS	11 / 2012	02	
GS EP SPS 028	OBSOLESCENCE MANAGEMENT PLAN FOR SUBSEA PRODUCTION CONTROL SYSTEM	01 / 2012	01	
GS EP SPS 029	METALLIC MATERIALS FOR SUBSEA PRODUCTION FACILITIES	03 / 2012	02	
GS EP SPS 030	OBSERVATION ROV SPREAD MINIMUM REQUIREMENTS	11 / 2012	02	
GS EP SPS 031	CHEMICAL INJECTION THROTTLING VALVES	11 / 2012	01	
GS EP SPS 900	TECHNICAL ASSESSMENT OF SUBSEA VALVES MANUFACTURERS	01 / 2012	00	