Drilling Systems Certificate of Conformance
Addendum

This is an addendum to the Certificate of Conformance of New Manufacturing of Drilling Equipment listed below. The purpose of this addendum is to establish the date in which the customer takes possession of the equipment and/or successfully complete a commissioning of a BOP stack. The recertification period of the equipment starts from the date this Addendum is issued as described in EB902D (latest revision).
Please note this addendum does not affect the product's warranty which is specified in the contract of sale.
certifies that the item(s) described herewith is (are) in conformance with the requirements of the above Purchase Order Number and fully comply with applicable specifications in effect at the date the Addendum is issued. All related documentation in support of the above statement is retained on file for a minimum of 10 years from date the Addendum is issued and can be made available to the purchaser upon request.
through this media declares that, to the extent of its knowledge, the product(s) listed below is/are Free from Asbestos when delivered from the Company, including any fittings, equipment, cables, gaskets, glands, packings, brake lining, insulation.

Item #	Part Number	Rev #	Description	Qty	Serial Number(s)	Heat Numbers	Line Item Notes
29	046102-13-00-11	11	BOP, TYPE DL 18-3/4 10K "EQUIPMENT PRESSURE RATING 10K" W/ 18-3/4 15K BX-164 FLANGE BOTTOM W/ 18 3/4 10K BX-164 TOP STUDDED W/ ALL RING GROOVES NBA 625 INLAY W/ FRAME FIXATION HOLES W/O LIFTING LUGS W/ TEMP. RATING : FG FOR 1 HOUR EXCUSIONS TO 275 DEG. F PER API 16A 3RD ED. T-20 & SP-005055-51 PDC MARKING: 03 18 10 20 MM YY	1	113069292-01	-	4700842023
40	2163092-08	06	RAM, SUBASSY, VBR, 18-3/4 15K T/TL BOP, 7-5/8 TO 3-1/2 OD PIPE (CAMRAM "TM" 350 TOP SEAL ONLY) PER API 16A 3RD ED T-20 SP-005055-51 TEMP CLASS XX	2	4504242519-1-1 4504242519-1-3	66898 66927	4700842023
50	2163090-08-05	04	RAM SUBASSY, 18-3/4 15K T/TL BOP, 5-1/2 OD PIPE TEMP CLASS "EF", CAMRAM 350 (TM) PER API 16A 3RD ED. T-20 SP-005050-51 & SP-005055-51	4	4504350129-2-1, 2, 5, 10	67958	4700878487
60	2232813-01	12	RAM SUBASSY UPPER DVS 18-3/4 15K T/TL BOP CAMRAN 350 TM PER API 16A 3RD ED. SP-5050-51 & SP-5055-51 TEMP. CLASS "EF" 30°F-350°F WITH 8 HOUR EXCURSION TO 350°F	1	4504299200-5-4	67927	4700842023
70	2232813-02	12	RAM SUBASSY LOWER DOUBLE V SHEAR 18-3/4 15K T/TL BOP PER API 16A T-20 3RD ED. SP-005050-51 & SP-005055-51 TEMP. CLASS "EF" 30°F-350°F WITH 8 HOUR EXCURSION TO 350°F	1	4504245718-3-4	67052	4700842023
80	2245652-07-25	03	FLUID CUSHION FLANGE 3.1/16 API 15K, WITH NBA 625 INLAID BX-154 RING GROOVE, ISO 10423 & API 6A 20TH EDITION, TEMP. CLASS P+X, MAT'L CLASS DD-NL,EE-NL, PSL-3, SP-005055-55, MATERIAL: AISI 4130 75K	6	4504297680-5-1, 6, 7, 12, 15, 20	152006	-

Drilling Systems Certificate of Conformance
Addendum

120	236042-33-33-33	01	ASSY SPECIAL TEE CONNECTOR RUN FLANGE X STUDDED 3-1/16 15K BX-154 X 3-1/16 15K BX-154 STUDDED OUTLET, WITH LIFTING HOLE, AS SHORT AS POSSIBLE, MATERIAL CLASS: DD-NL EE-NL, TEMPERATURE CLASS: P+X, ISO 10423 & API 6A 20TH EDITION, PSL-3, * WITH NBA 625 INLAID RING GROOVES, * SP-005055-55.	1	112506507-01	-	4700641751
130	2245167-01-01	01	TEE STUDDED & ONE HUB 75° 3.1/16" 15000 PSI BX-154 MATERIAL CLASS: DD-NL EE-NL, TEMPERATURE CLASS: P+X, ISO 10423 AND API 6A 20TH EDITION, PSL-3, * NBA 625 INLAID RING GROOVES, SP-05055-55, NON MONOGRAMMABLE DUE TO CONFIGURATION.	1	113072248-01	-	4700842026
145	615236-06-00-13	03	CLAMP ASSY, THRU BOLT - 2-9/16 20K, 3-1/16 15K & 4-1/16 10K CIW CLAMP NO. 6, FOUR BOLT STYLE PER API 16A T-75 & SP-005055-55 PDC: 09-06-CC-75-MM YY	2	113056541-01 113056541-02	-	4700842026
230	2372013-54-11-03	01	ASSEMBLY LIFTING FRAME FOR 18-3/4 10K DL BOP W/ TWO LIFTING POINTS SWL 75 METRIC TONNES EACH & FOUR SECONDARY LIFTING POINTS SWL 60 METRIC TONNES EACH W/ TWO SEA FASTENING DEVICE (DO NOT USE FOR LIFTING) PER SP-005055-52	1	4504323393-1-1	-	4700842026
240	2245465-55-09	02	ASSY, STANDARD TEST STUMP 18-3/4 15K BX-164 FLANGE W/ NBA 625 LINED RING GROOVE W/ AUTOCLAVE 1 INCH SF-1000CX ON TEST PORT W/ AUTO LOCKING SAVER SUB AND PLUG 4-1/2 IF W/ SPECIAL PLATE 1000 [39.4] X 1000 [39.4] X 50 [2.0] AND 4 HOLES DIA 42 [1.7] PER API 16A LATEST EDITION, T-20 *** ABS SP-005055-51 ***	1	113073115-01	-	4700842023
247	2379507-01-01	01	ASSEMBLY SPECIAL CONNECTOR FOUR WAYS W/ ONE 3-1/16 15K BX-154 HUB OUTLETS AT 75° & THREE 3-1/16 15K BX-154 STUDDED OUTLETS, W/ALL RING GROOVES NBA 625 LINED MATERIAL CLASS: DD-NL, EE-NL TEMPERATURE CLASS: P+X, ISO 10423 AND API 6A 20TH EDITION, PSL-3, SP-005055-55,	1	113072254-01	-	4700842023
310	236042-33-33-47	01	ASSEMBLY SPECIAL CONNECTOR FOUR WAY WITH THREE 3.1/16" 15K BX-154 STUDDED X ONE 3.1/16"15K BX-154 FLANGE OUTLET, AS SHORT AS POSSIBLE, MATERIAL CLASS: DD-NL EE-	1	113073837-01	-	4700842023

Drilling Systems Certificate of Conformance
Addendum

			NL, TEMPERATURE CLASS: P+X, ISO 10423 AND API 6A 20TH EDITION, PSL-3, * WITH NBA 625 INLAID RING GROOVES, SP-005055-55,				
340	2245652-11-25	03	FLUID CUSHION FLANGE 4.1/16" API 15K BX-155 ISO 10423 & API 6A 20TH EDITION, TEMP. CLASS P+X, MAT'L CLASS DD-NL,EE-NL, *** NBA 625 INLAY RING GROOVE, PSL-3, *** SP-005055-55 *** MATERIAL: AISI 4130 75K.	6	4504312780-1-01 to 06	151366 151628	-
360	2203076-04-04	01	ASSY ADAPTER, 4-1/16 API 15K FLANGED BX-155 X 3-1/16 API 15K STUDDED BX-154, W/ NBA 625 INLAY IN ALL RING GROOVE API 6A 20TH EDITION, PSL-3 TEMP CLASS: K,L,P,S,T,U, MATERIAL CLASS: AA,BB,DD-NL,EE-NL, SP-005055-55	2	113074001-01, 02	80395	4700842023
370	2113797-28	04	BOP TL 18-3/4 15K BX-164 DOUBLE UNIT STUDDED TOP X FLG BOTTOM WITH MANUAL LOCKS, W/ FOUR 4-1/16 15K BX-155 STDD OUTLETS W/ NBA 625 LINED RING GROOVE PER API 16A 3RD ED. T-20 TEMP CLASS "BF" SP-005055-51 PDC: 02-18-15-20-MM-YY	1	113060722-01	-	4700842023
600	2113797-27-01	01	BOP TL 18-3/4 15K DOUBLE UNIT STUDDED TOP X FLG BOTTOM BX-164 W/ FOUR 4-1/16 15K BX-155 STDD OUTLETS (5K OPERATING PRESSURE PIPE BONNETS UPPER CAVITY) W/ TANDEM BOOSTER ON LOWER CAVITY (4K OPERATING PRESSURE) AND MANUAL LOCKS, WITH NBA 625 LINED RING GROOVES PER API 16A 3RD ED. T-20 TEMP CLASS "BF" SP-005055-51 PDC: 02-18-15-20-MM-YY	1	113065220-01	-	-
680	141553-56-14-16	02	GATE VALVE ASSEMBLY, MANUAL, MODEL FLS, 3-1/16 BORE, 15000 PSI, 3-1/16 API FLANGE X FLANGE, ISO 10423 AND API 6A LATEST EDITION, PSL-3G, PR-2, MATERIAL CLASS: EE-NL; TEMPERATURE CLASS: L+X, *** WITH NBA 625 INLAY RING GROOVES *** ABS SP-005055-55 *** PSL3G WITHOUT BACK SEAT TEST	2	113071092-01, 02	-	4700842023
690	2245506-32-48	02	'FLS' GATE VALVE WITH DOUBLE ACTING NEW GENERATION HYDRAULIC ACTUATOR 3-1/16 15000 D/FLG BX-154, WITH SCREWED WELDED LOWER STUFFING BOX, ISO 10423 & API 6A LATEST EDITION, PSL-3G, PR-2, MATERIAL CLASS: EE-NL AT TEMPERATURE CLASS: L+X, *** WITH NBA 625 INLAID ALL RING GROOVES, STEM SEAL AND SEAT POCKET AREAS, *** ABS SP-005055-55 *** PSL3G WITHOUT BACK SEAT TEST	2	113068575-01, 02	-	4700842023

Drilling Systems Certificate of Conformance
Addendum

Additional Endorsements (if applicable)	Endorsement Report Number / License Number (If Applicable)
API 6A 20TH ED	6A-0418.9
API 16A 3RD ED	16A-0086.6

Notes on Scope of Certification
-Reference Original Manufacturing Date: Refer to attachments -Start or Re-certification: Aug-2015

All documents and inspection reports to support this certificate of conformance have been verified to the best of my knowledge to be true and correct.

Signature | Stamp | Date: Oct/27/2015