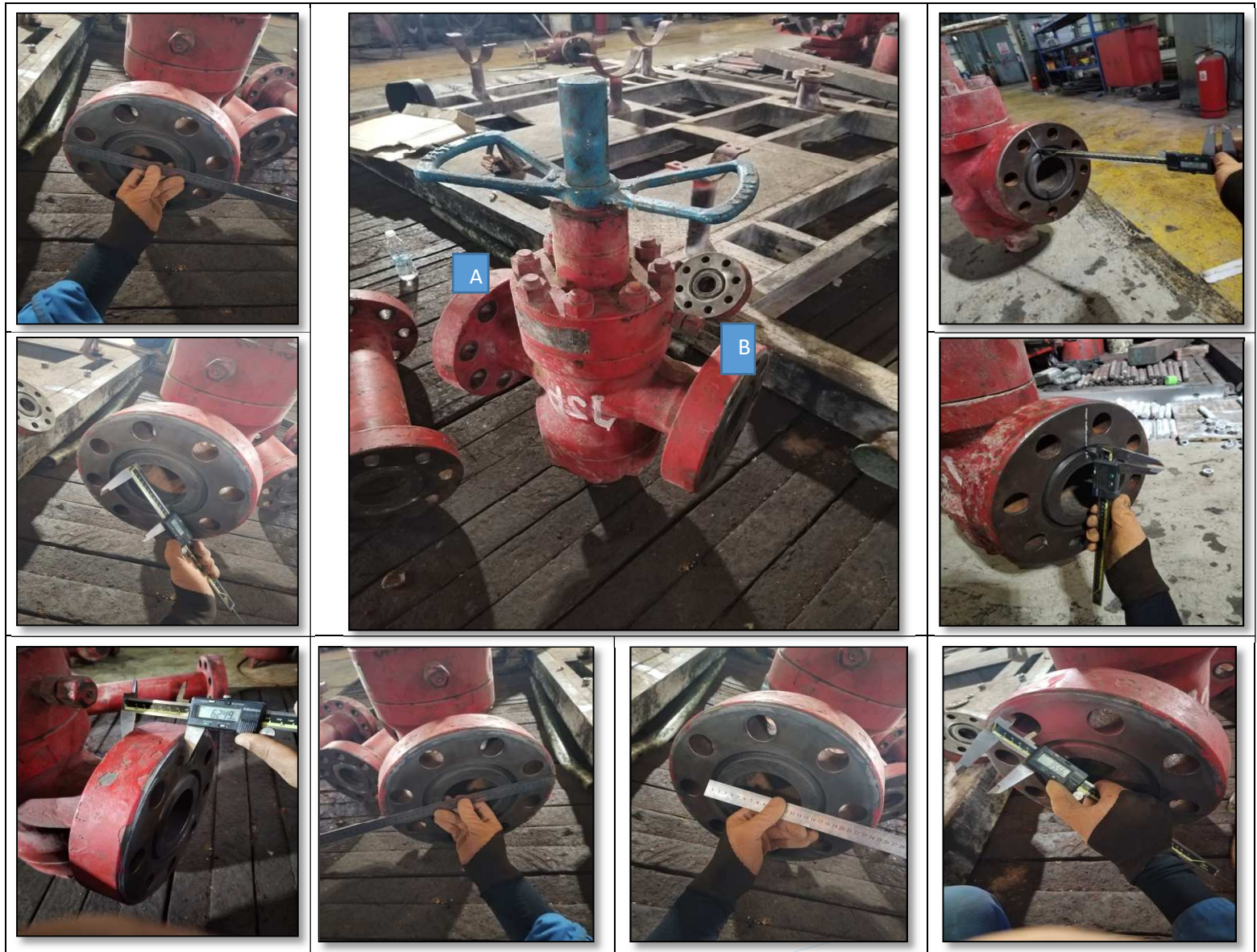


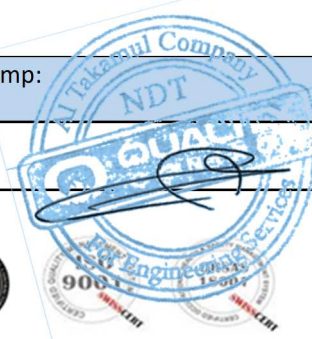


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-01
Item Description	Chock Manifold Gate Valve 4 1/16" 12 EA			standard:	API 6A & API 16 A & OEM

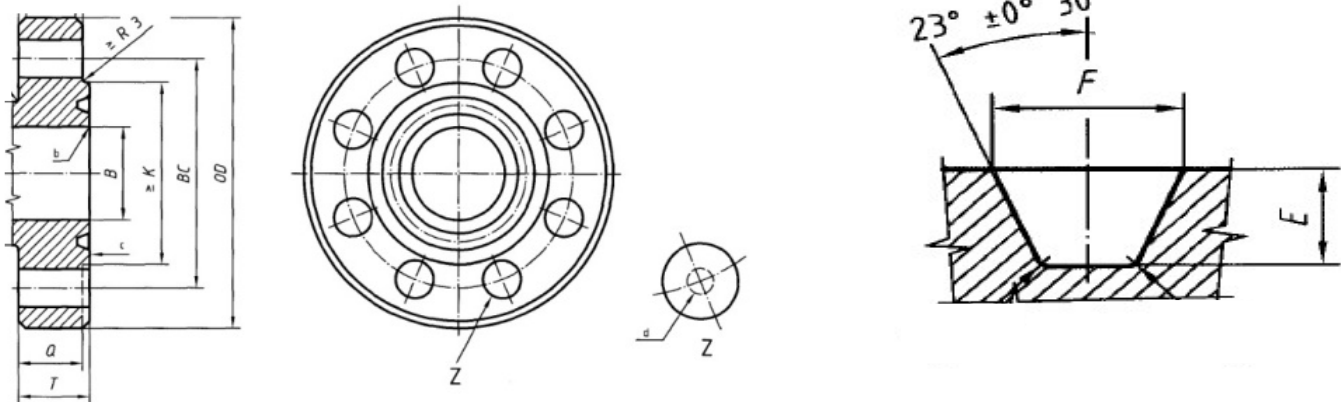
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ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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REV: 01 Dated: 20 June 2022

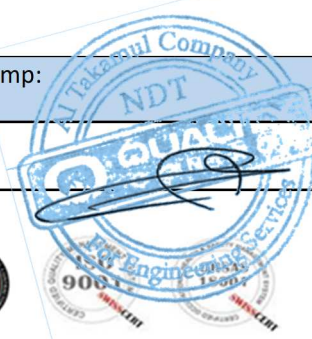




(Table-1A) _ Measurements For Chock Manifold Gate Vale

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Gate Valve 4 1/16" 5k	190217	312.42	103.17	62.49	241.3	180.84	34.925	171.39	152.45	11.91	8.32	Accepted
02	Gate Valve 4 1/16" 5K	121282	312.40	103.14	62.44	241.3	180.81	35.56	171.37	152.44	11.91	8.25	Accepted
03	Gate Valve 4 1/16" 5K	190218	311.98	102.98	62.39	241.3	180.83	35.61	171.35	151.98	11.89	8.22	Accepted
04	Gate Valve 4 1/16" 5K	190215	311.87	103.16	62.42	241.3	180.84	35.48	171.34	151.92	11.85	8.19	Accepted
05	Gate Valve 4 1/16" 5K	190220	311.88	103.17	62.45	241.3	180.81	34.98	171.39	152.45	11.88	8.21	Accepted
06	Gate Valve 4 1/16" 5K	190224	312.40	103.10	62.38	241.3	180.79	34.87	171.26	152.39	11.87	8.23	Accepted
07	Gate Valve 4 1/16" 5K	1004011	312.32	103.16	62.37	241.3	180.80	34.90	171.28	152.37	11.86	8.24	Accepted
08	Gate Valve 4 1/16" 5K	190219	311.79	103.12	62.40	241.3	180.79	35.12	171.34	152.34	11.91	8.18	Accepted
09	Gate Valve 4 1/16" 5K	190221	311.88	103.11	62.43	241.3	180.82	35.44	171.38	151.88	11.89	8.20	Accepted
10	Gate Valve 4 1/16" 5K	190223	312.34	103.14	62.36	241.3	180.79	35.45	171.33	151.85	11.85	8.16	Accepted
11	Gate Valve 4 1/16" 5K	190222	312.41	103.09	62.39	241.3	180.82	34.89	171.36	151.78	11.88	8.19	Accepted
12	Gate Valve 4 1/16" 5K	130147	312.38	103.13	62.48	241.3	180.84	34.91	171.31	152.42	11.87	8.23	Accepted

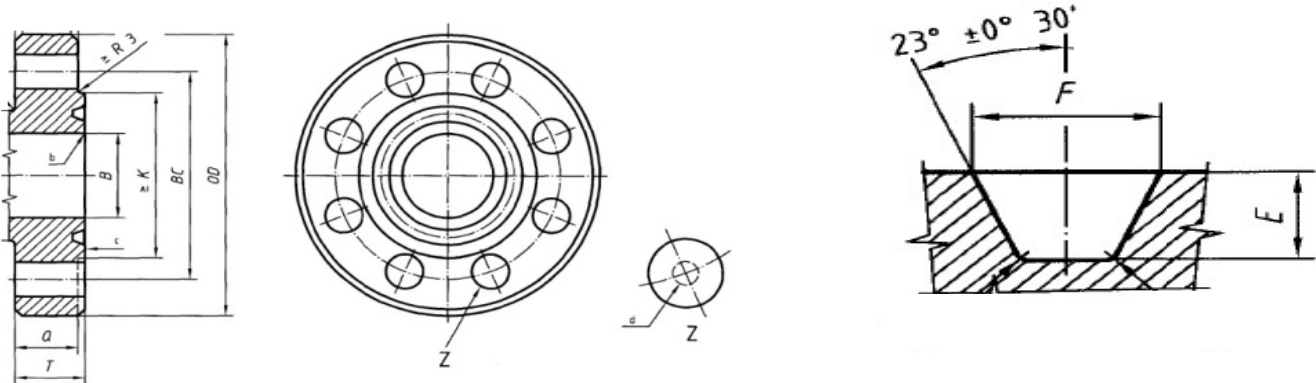
ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





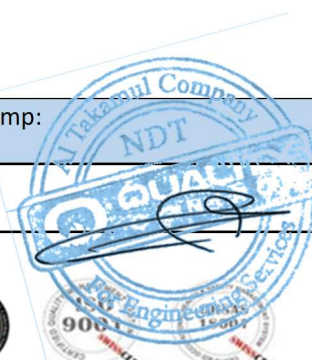
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(Table-1B) Measurements For Chock Manifold Gate Vale

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Gate Valve 4 1/16" 5k	190217	312.42	103.17	62.49	241.3	180.84	34.925	171.39	152.45	11.91	8.19	Accepted
02	Gate Valve 4 1/16" 5K	121282	312.41	103.16	62.48	241.3	180.83	35.54	171.35	152.43	11.90	8.27	Accepted
03	Gate Valve 4 1/16" 5K	190218	311.85	102.86	62.45	241.3	180.79	35.47	171.31	151.92	11.86	8.24	Accepted
04	Gate Valve 4 1/16" 5K	190215	311.87	103.13	62.47	241.3	180.83	35.42	171.36	151.90	11.89	8.22	Accepted
05	Gate Valve 4 1/16" 5K	190220	312.09	103.15	62.49	241.3	180.80	34.94	171.38	152.41	11.91	8.25	Accepted
06	Gate Valve 4 1/16" 5K	190224	312.41	103.09	62.36	241.3	180.82	34.91	171.30	152.42	11.85	8.29	Accepted
07	Gate Valve 4 1/16" 5K	1004011	312.34	103.18	62.35	241.3	180.84	34.89	171.32	152.39	11.88	8.26	Accepted
08	Gate Valve 4 1/16" 5K	190219	311.95	103.09	62.38	241.3	180.81	35.19	171.37	152.33	11.90	8.21	Accepted
09	Gate Valve 4 1/16" 5K	190221	311.92	103.14	62.46	241.3	180.84	35.39	171.33	151.86	11.91	8.19	Accepted
10	Gate Valve 4 1/16" 5K	190223	312.29	103.12	62.40	241.3	180.81	35.37	171.31	151.88	11.91	8.18	Accepted
11	Gate Valve 4 1/16" 5K	190222	312.39	103.13	62.43	241.3	180.80	34.86	171.38	151.82	11.87	8.24	Accepted
12	Gate Valve 4 1/16" 5K	130147	312.35	103.10	62.45	241.3	180.82	34.89	171.34	152.45	11.89	8.21	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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REV: 01 Dated: 20 June 2022

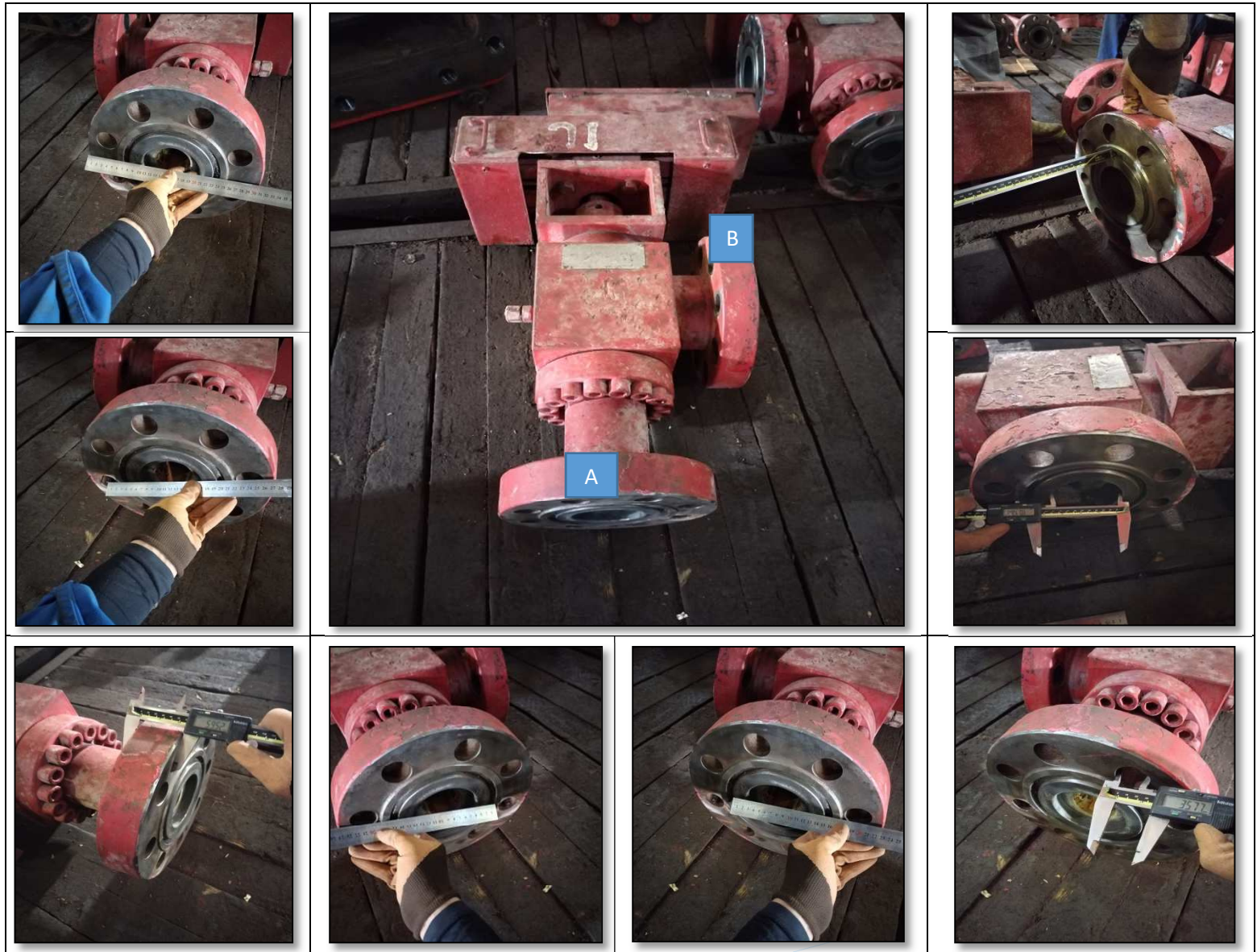


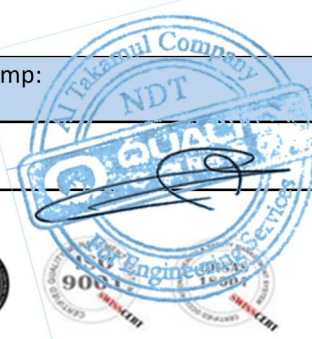


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-03
Item Description	Hydraulic Chock Valve 4 1/16" 3 EA			standard:	API 6A & API 16 A & OEM

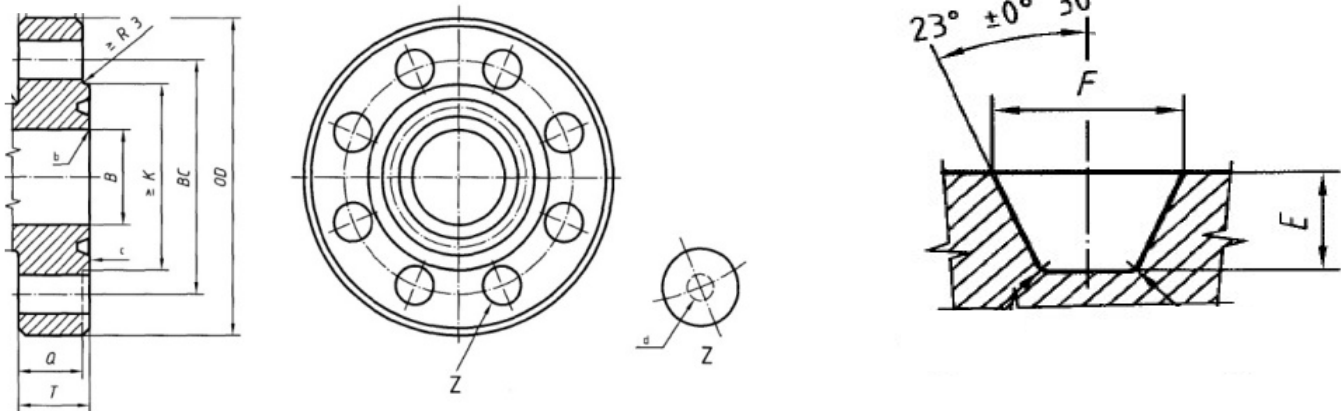
PICTURE



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(Table-2A) Measurements For Hydraulic Chock Manifold Gate Vale

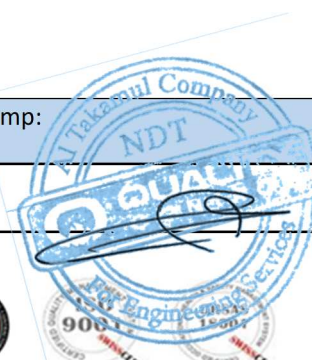
All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Hydraulic Chock Valve 4 1/16" 5k	190301	312.42	103.17	58.95	241.3	180.84	35.36	171.39	152.45	11.91	8.27	Accepted
02	Hydraulic Chock Valve 4 1/16" 5k	190202	311.56	103.07	59.52	240.82	180.46	35.77	171.32	151.37	11.82	8.17	Accepted
03	Hydraulic Chock Valve 4 1/16" 5k	200603	311.62	103.05	58.11	240.98	180.79	35.68	171.35	151.39	11.87	8.21	Accepted

(Table-2B) Measurements For Hydraulic Chock Manifold Gate Vale

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Hydraulic Chock Valve 4 1/16" 5k	190301	312.42	103.17	58.66	241.3	180.84	35.32	171.39	152.45	11.91	8.25	Accepted
02	Hydraulic Chock Valve 4 1/16" 5k	190202	311.58	103.10	59.55	240.89	180.51	35.76	171.34	151.39	11.85	8.22	Accepted
03	Hydraulic Chock Valve 4 1/16" 5k	200603	311.60	103.09	58.19	241.01	180.73	35.71	171.33	151.41	11.90	8.24	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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REV: 01 Dated: 20 June 2022

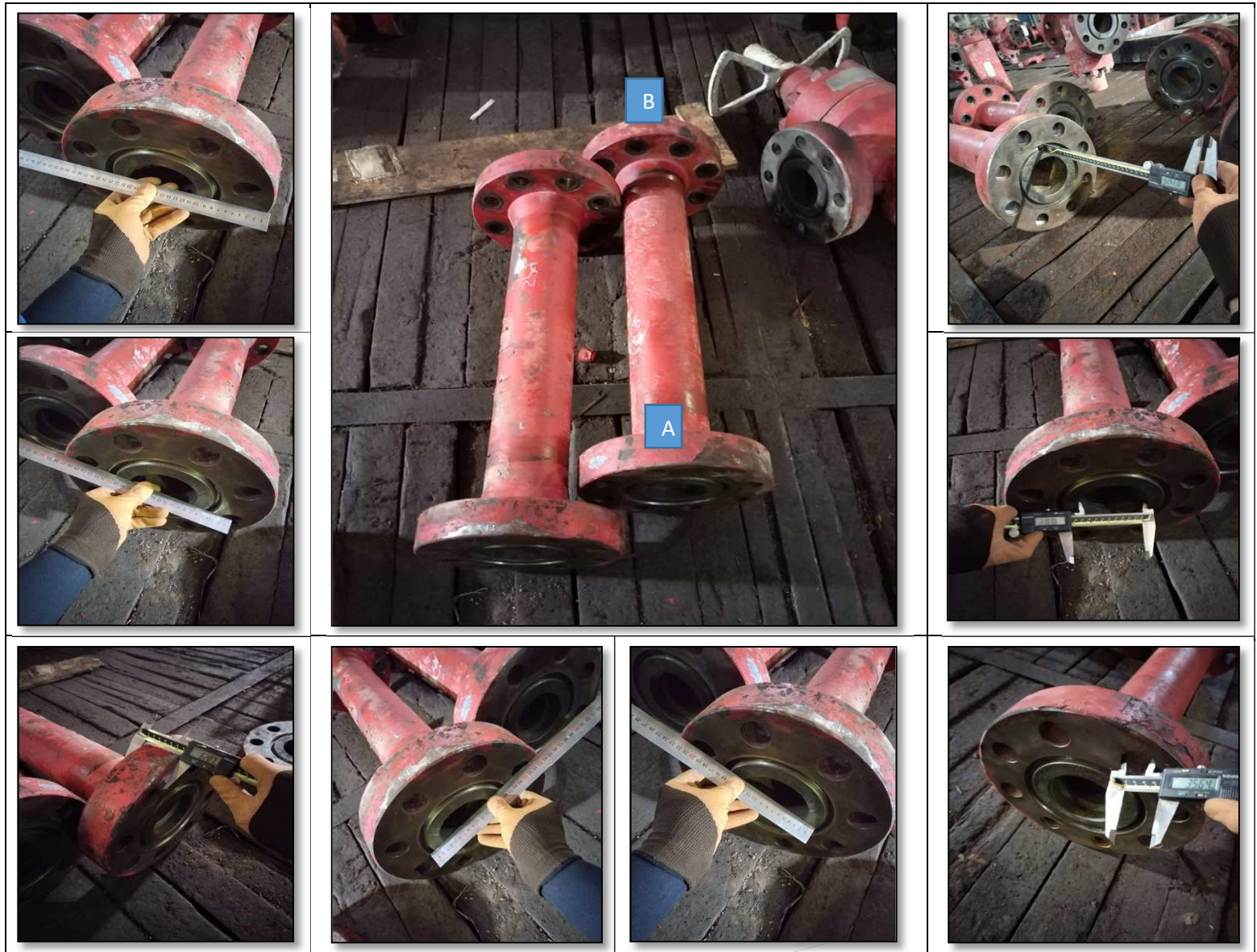


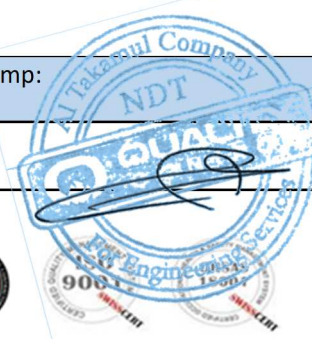


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-022	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-04
Item Description	Chock Manifold Spool 4 1/16" 4 EA			standard:	API 6A & API 16 A & OEM

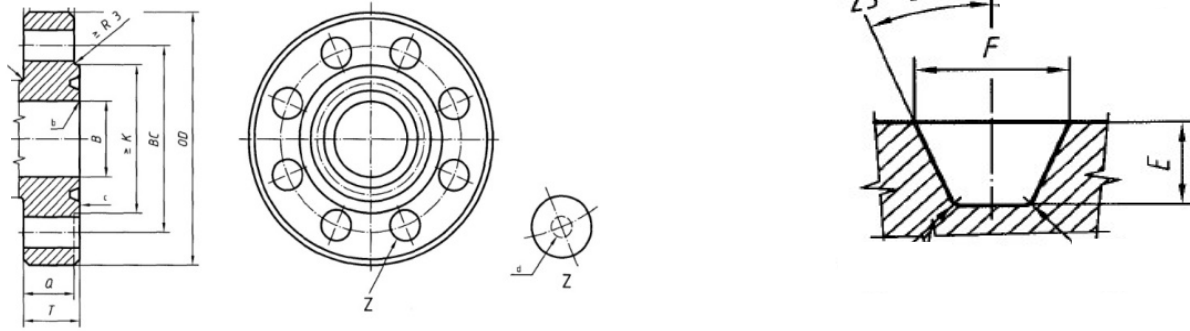
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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REV: 01 Dated: 20 June 2022





(Table-3B) Measurements For Chock Manifold Spool

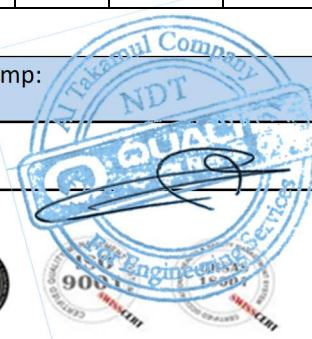
All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Spool 4 1/16" 5k	190002	312.41	103.17	62.44	241.3	180.82	35.64	171.32	152.43	11.90	8.69	Accepted
02	Chock Manifold Spool 4 1/16" 5k	190003	312.39	103.10	62.39	241.3	180.80	35.57	171.36	152.40	11.88	8.47	Accepted
03	Chock Manifold Spool 4 1/16" 5k	190004	312.27	103.13	62.45	241.2	180.73	35.62	171.37	152.31	11.86	8.53	Accepted
04	Chock Manifold Spool 4 1/16" 5k	190005	312.34	103.15	62.43	241.3	180.81	34.72	171.39	152.44	11.82	8.64	Accepted

(Table-3B) Measurements For Chock Manifold Gate Vale

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Spool 4 1/16" 5k	190002	312.39	103.16	62.42	241.3	180.83	35.61	171.34	152.45	11.89	8.66	Accepted
02	Chock Manifold Spool 4 1/16" 5k	190003	312.36	103.12	62.42	241.3	180.82	35.59	171.37	152.43	11.90	8.51	Accepted
03	Chock Manifold Spool 4 1/16" 5k	190004	312.31	103.11	62.44	241.2	180.78	35.60	171.39	152.33	11.89	8.56	Accepted
04	Chock Manifold Spool 4 1/16" 5k	190005	312.38	103.13	62.40	241.3	180.84	34.78	171.35	152.41	11.87	8.61	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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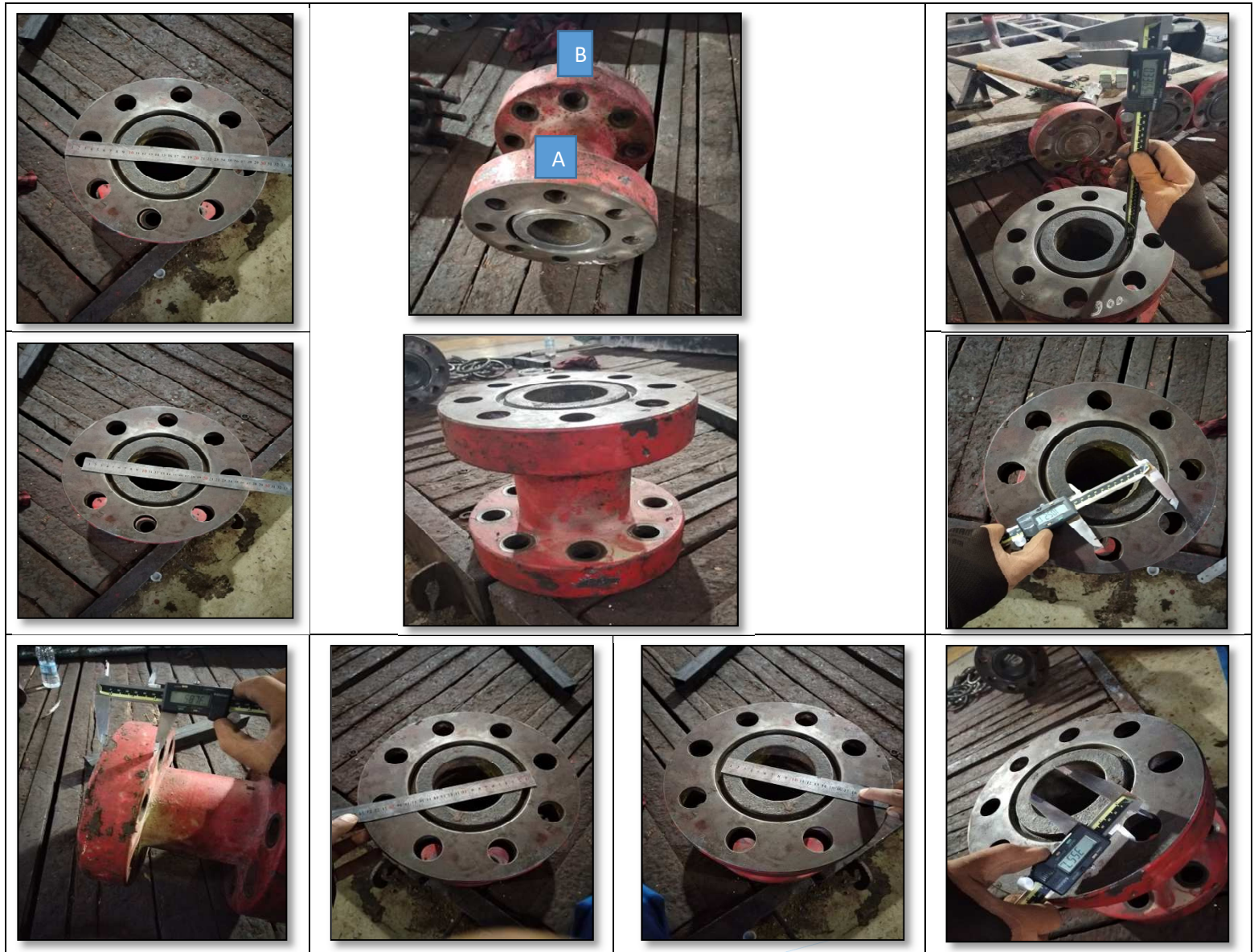


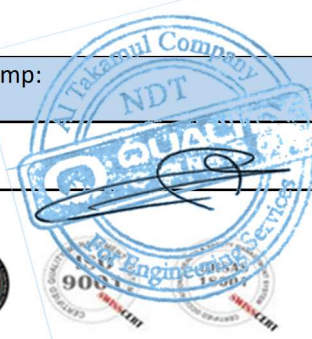


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-022	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-05
Item Description	Chock Manifold Flange 4 1/16"		2 EA	standard:	API 6A & API 16 A & OEM

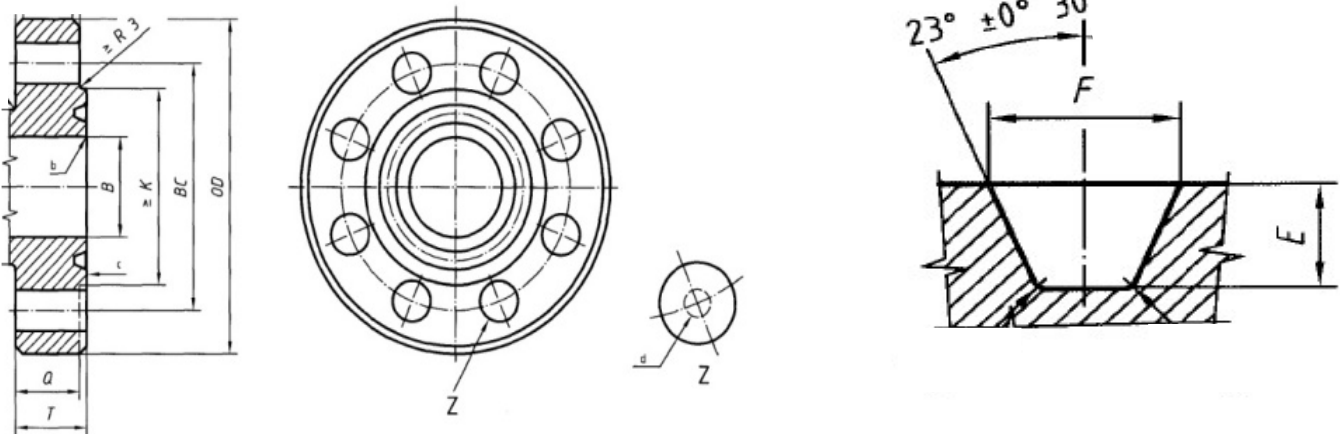
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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REV: 01 Dated: 20 June 2022





(Table-4A) Measurements For Chock Manifold Flange

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Flange 4 1/16" 5k	1900	312.42	103.15	62.41	241.3	180.80	35.57	171.37	152.44	11.91	8.54	Accepted
02	Chock Manifold Flange 4 1/16" 5k	006	312.40	103.13	62.42	241.3	180.79	35.54	171.35	152.41	11.90	8.52	Accepted

(Table-4B) Measurements For Chock Manifold Flange

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Flange 4 1/16" 5k	1900	312.41	103.17	62.40	241.3	180.82	35.56	171.39	152.43	11.91	8.55	Accepted
02	Chock Manifold Flange 4 1/16" 5k	006	312.40	103.14	62.41	241.3	180.81	35.55	171.36	152.41	11.89	8.54	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
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REV: 01 Dated: 20 June 2022

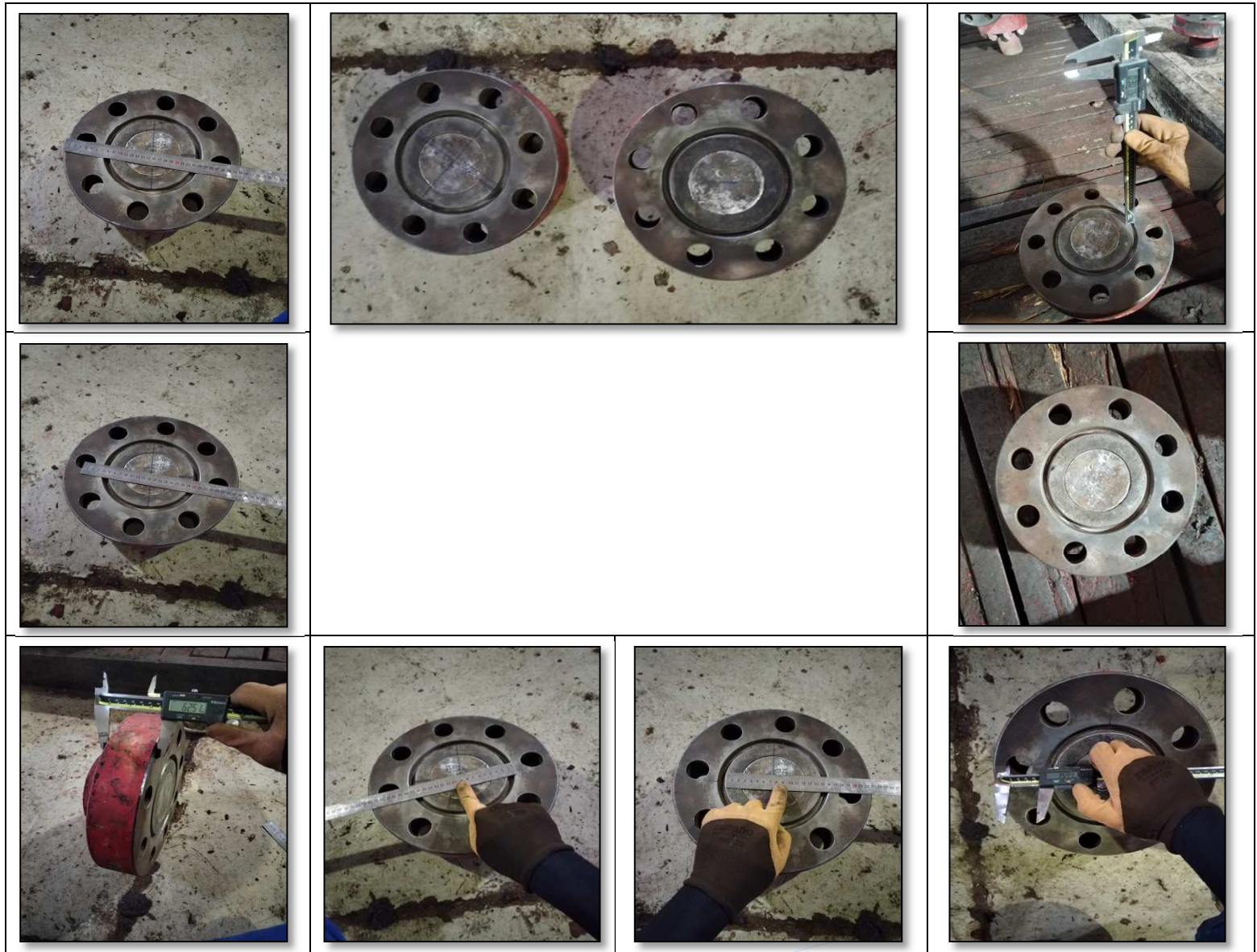


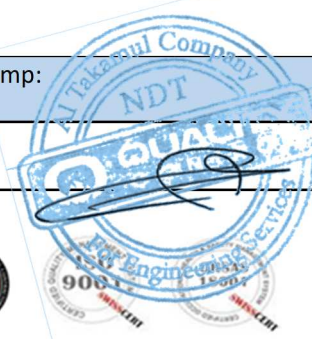


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-05
Item Description	Chock Manifold Blind Flange 4 1/16" 2 EA			standard:	API 6A & API 16 A & OEM

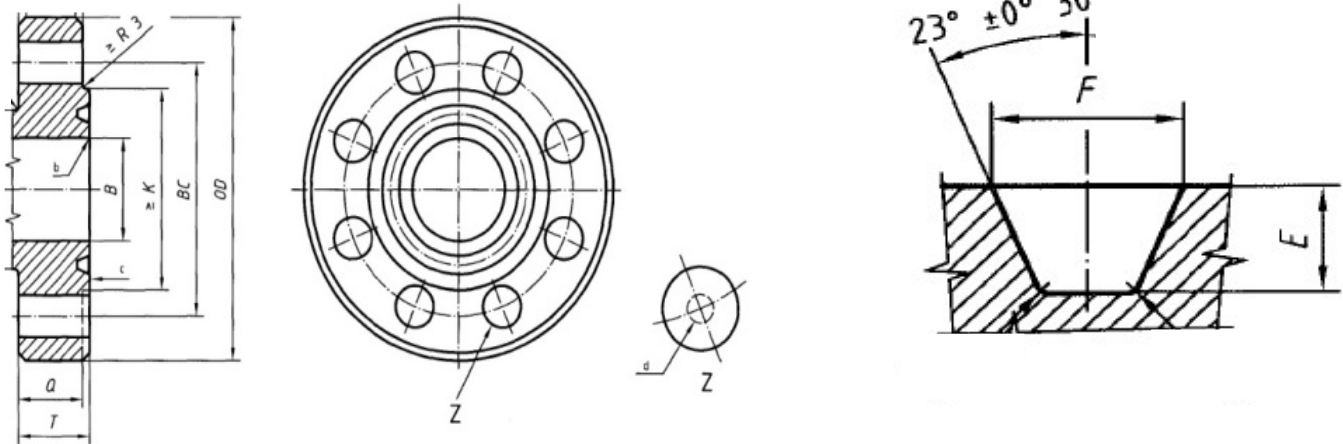
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-5)

Measurements For Chock Manifold Blind Flange

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Blind Flange 4 1/16" 5k	001	312.22	103.13	62.51	241.3	180.55	35.99	171.31	152.35	11.72	7.81	Accepted
02	Chock Manifold Blind Flange 4 1/16" 5k	005	312.27	103.10	62.57	241.3	180.49	35.78	171.37	152.33	11.76	7.90	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022



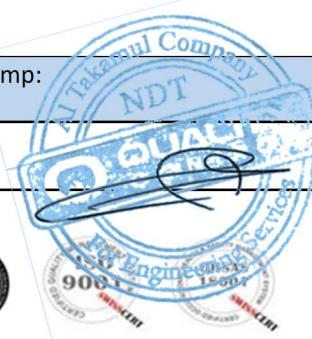


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-022	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-06
Item Description	Chock Manifold Blind Flange 4 1/16" 2 EA			standard:	API 6A & API 16 A & OEM

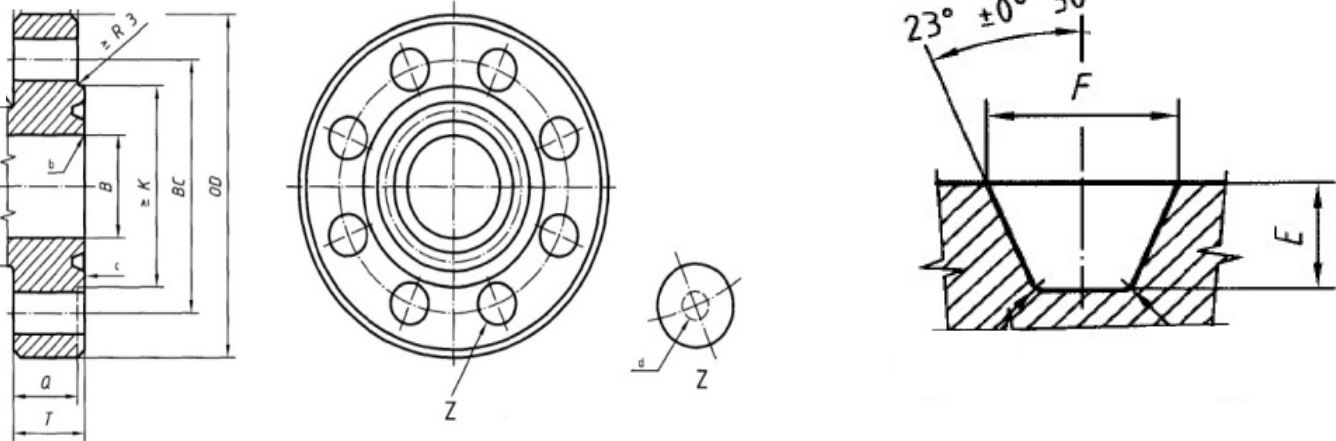
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-6) _
All Dimension In MM

Measurements For Chock Manifold Gate Vale

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Blind Flange 4 1/16" 5k	002	312.32	103.17	54.74	241.2	194.24	35.16	171.39	150.33	11.49	8.03	Accepted
02	Chock Manifold Blind Flange 4 1/16" 5k	003	312.37	103.14	54.69	241.2	194.22	35.19	171.38	150.45	11.43	8.09	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022

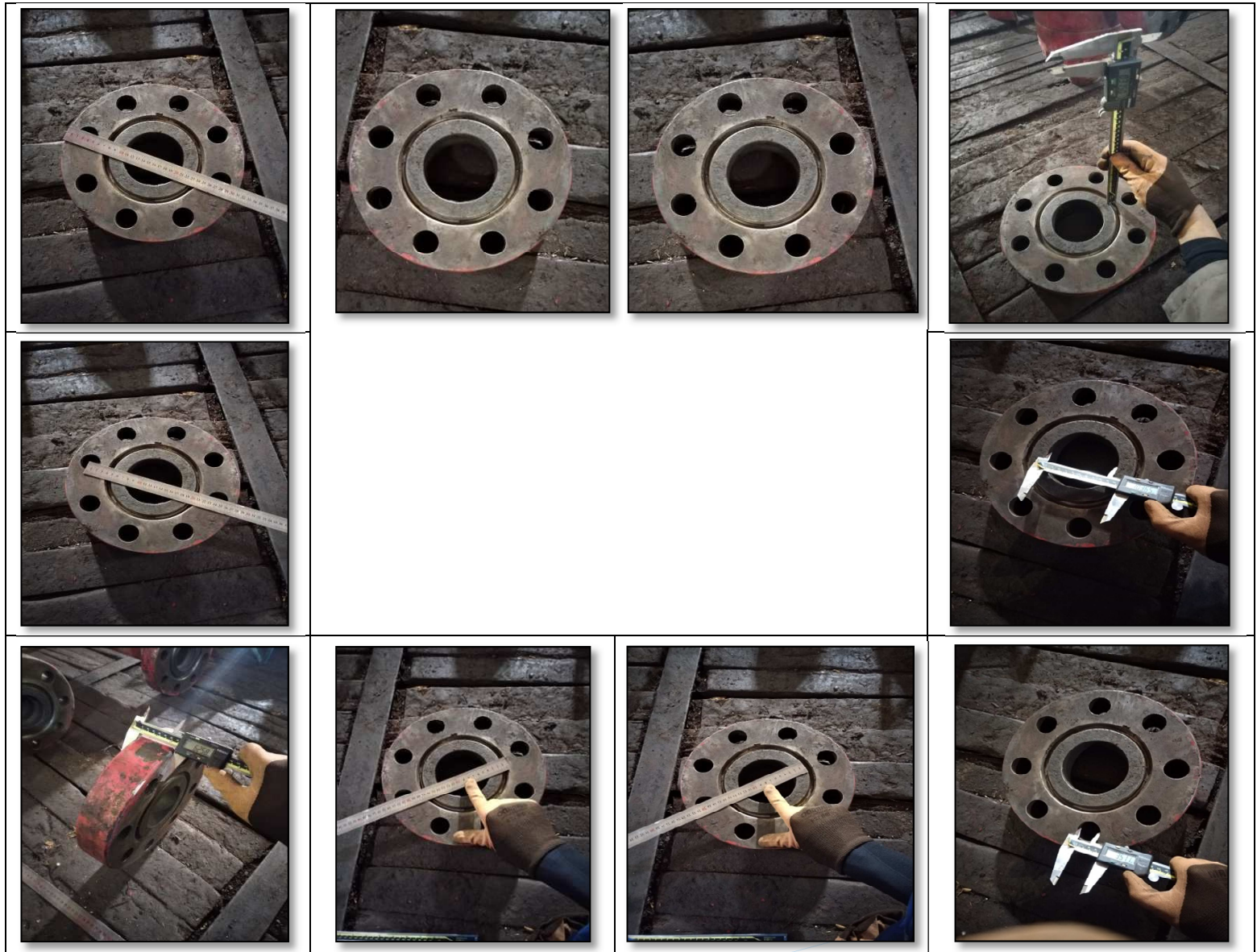


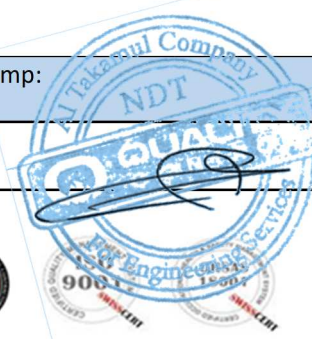


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-022	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-07
Item Description	Chock Manifold Blind Flange 4 1/16" 1 EA			standard:	API 6A & API 16 A & OEM

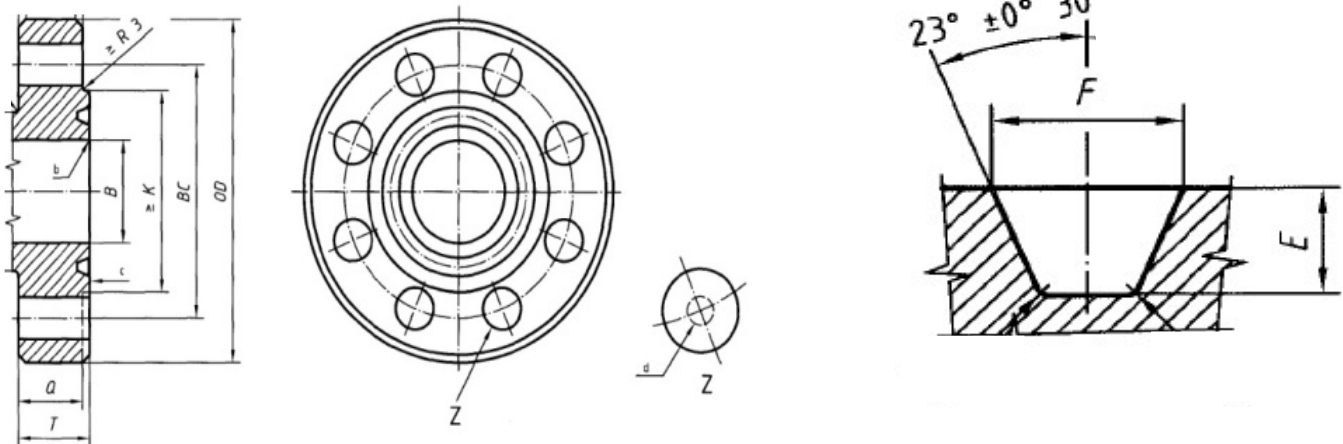
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-7) — Measurements For Chock Manifold Gate Vale

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Blind Flange 4 1/16" 5k	007	312.41	103.65	62.58	241.3	180.47	35.11	171.27	151.64	11.22	8.00	Accepted
02	Chock Manifold Blind Flange 4 1/16" 5k	007	312.41	103.65	62.58	241.3	180.48	35.11	171.28	151.65	11.23	8.01	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022



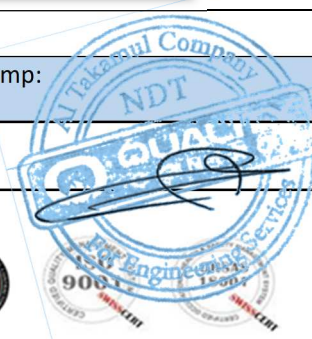


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-08
Item Description	Chock Manifold Block 4 1/16" 6 EA			standard:	API 6A & API 16 A & OEM

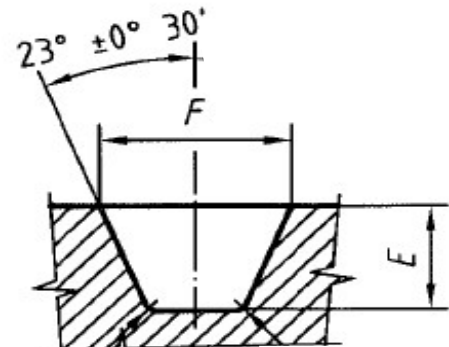
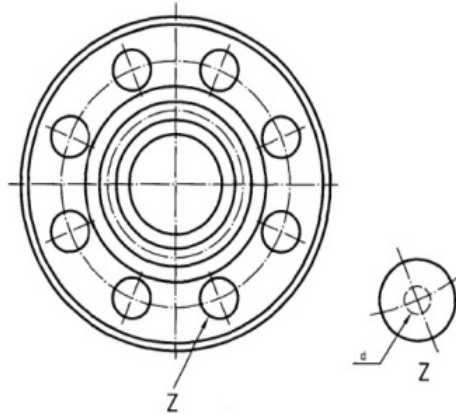
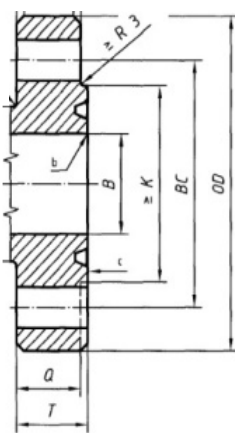
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-8) Measurements For Chock Manifold Block

All Dimension In MM

NO:	Description:	S/N:	Groove Area	B	Groove Diameter				
					Major	Minor	width	Depth	Visual
01	Chock Manifold Block 4 1/16" 5k	190101	A	103.16	171.44	151.43	11.10	8.94	Accepted
			B	103.14	171.39	151.43	11.13	8.92	Accepted
			C	103.17	171.32	151.51	11.15	8.93	Accepted
			D	103.13	171.29	151.57	11.19	8.89	Accepted
02	Chock Manifold Block 4 1/16" 5k	190102	A	103.17	171.31	151.88	11.11	8.87	Accepted
			B	103.15	171.34	151.78	11.17	8.85	Accepted
			C	103.11	171.35	151.84	11.10	8.79	Accepted
			D	103.14	171.32	151.91	11.15	8.81	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

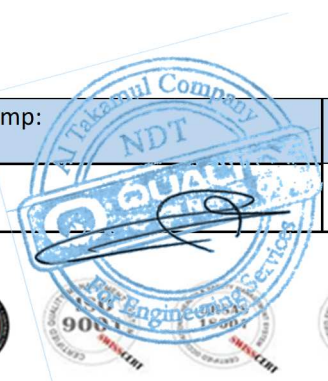
REV: 01 Dated: 20 June 2022





(Table -8)Continue

NO:	Description:	S/N:	Groove Area	B	Groove Diameter				
					Major	Minor	width	Depth	Visual
03A	Chock Manifold Block 4 1/16" 5k	190103	A	102.94	171.39	151.95	11.12	8.24	Accepted
			B	102.97	171.35	151.92	11.14	8.21	Accepted
			C	102.89	171.32	151.90	11.13	8.23	Accepted
			D	102.92	171.34	151.89	11.10	8.24	Accepted
03B	Chock Manifold Block 2 1/16" 5k	190103	E	51.57	104.47	83.90	10.99	7.77	Accepted
04	Chock Manifold Block 4 1/16" 5k	190104	A	103.17	171.38	152.42	11.46	8.17	Accepted
			B	103.14	171.37	152.40	11.42	8.15	Accepted
			C	103.16	171.35	152.39	11.48	8.19	Accepted
			D	103.11	171.36	152.44	11.73	8.14	Accepted
05	Chock Manifold Block 4 1/16" 5k	190105	A	103.13	171.32	152.45	11.82	8.75	Accepted
			B	103.11	171.29	152.41	11.81	8.72	Accepted
			C	103.16	171.31	152.43	11.79	8.77	Accepted
			D	103.15	171.34	152.44	11.76	8.74	Accepted
06	Chock Manifold Block 4 1/16" 5k	190106	A	102.84	171.39	152.17	11.70	8.36	Accepted
			B	102.89	171.35	152.19	11.74	8.32	Accepted
			C	102.87	171.38	152.20	11.73	8.33	Accepted
			D	102.85	171.36	152.23	11.72	8.34	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022



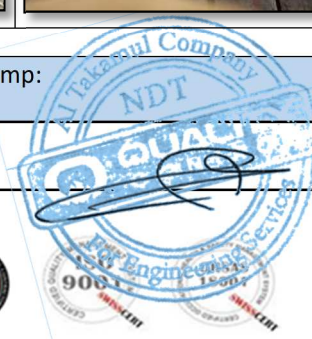


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-09
Item Description	Chock Manifold Flange 2 1/16" 3 EA			standard:	API 6A & API 16 A & OEM

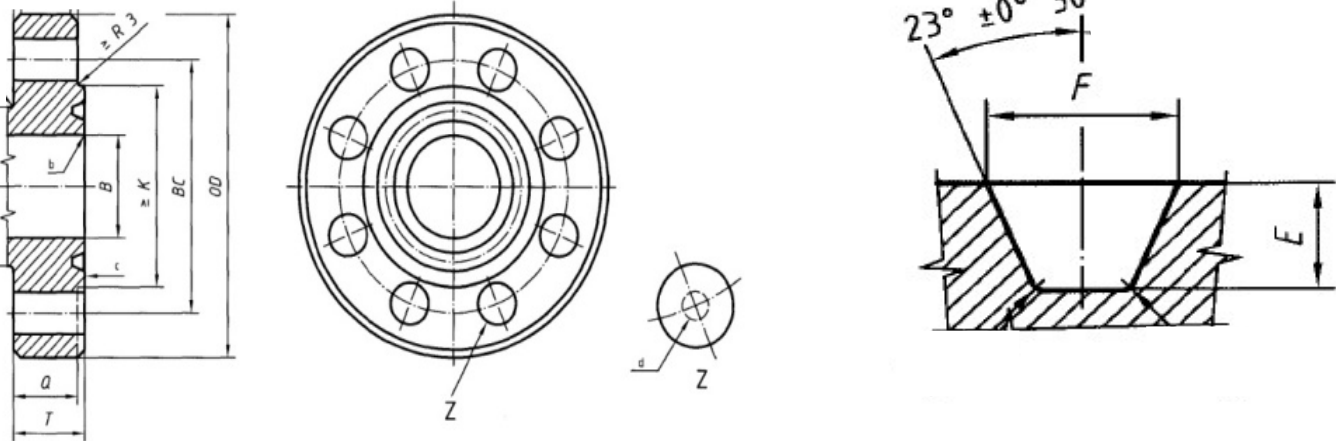
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022

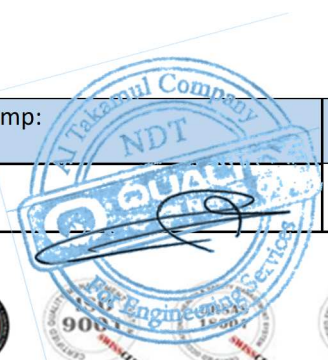




(Table-9) _
All Dimension In MM

Measurements For Chock Manifold Flange

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Flange 2 1/16" 5k	011	215.9	52.38	46.03	165.1	123.95	25.4	104.71	85.77	11.72	7.93	Accepted
02	Chock Manifold Flange 2 1/16" 5k	022	215.43	50.12	45.36	165.1	123.91	24.61	104.72	85.75	11.08	7.96	Accepted
03	Chock Manifold Flange 2 1/16" 5k	033	215.37	51.08	45.98	165.1	123.93	24.86	104.69	85.73	11.64	7.92	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022

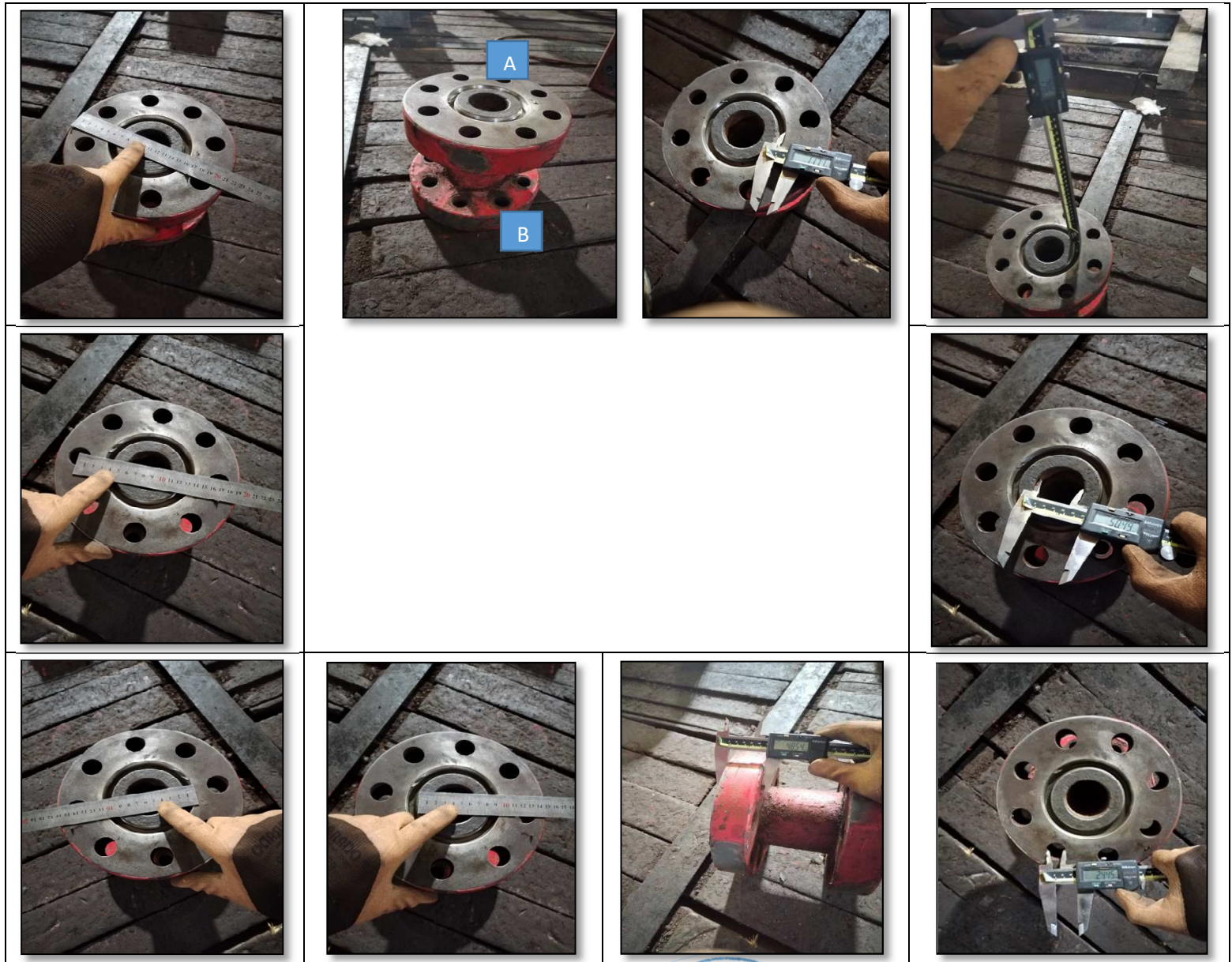


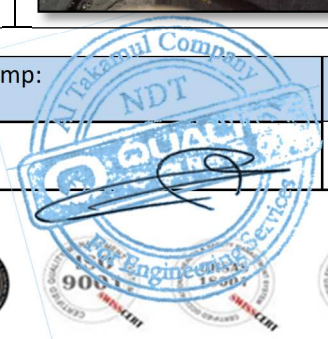


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ- Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-10
Item Description	Chock Manifold Flange Adapter 2 1/16" 1 EA			standard:	API 6A & API 16 A & OEM

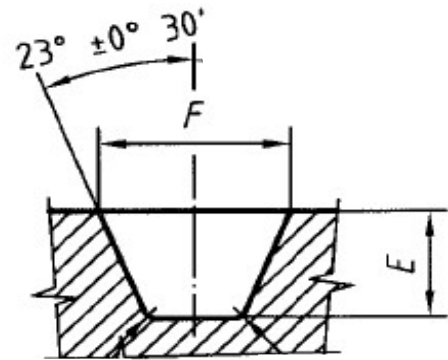
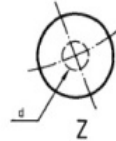
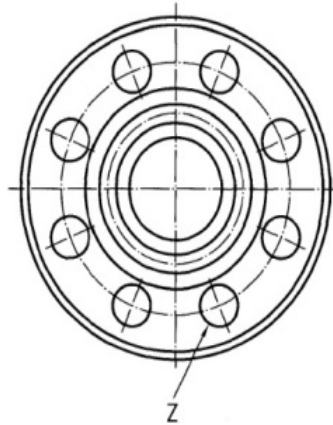
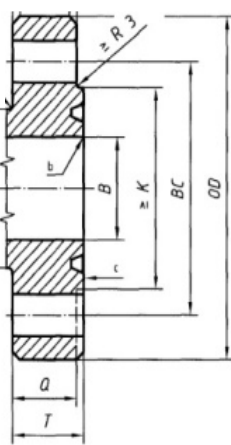
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-10A) — Measurements For Chock Manifold Flange Adapter

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Flange Adapter 2 1/16" 5k	9000 J	215.85	50.49	48.54	165.1	123.86	24.45	104.72	85.76	11.71	7.96	Accepted

(Table-10B) — Measurements For Chock Manifold Flange Adapter

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Flange Adapter 2 1/16" 5k	9000 J	215.87	50.52	48.52	165.1	123.88	24.46	104.72	85.75	11.72	7.95	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022

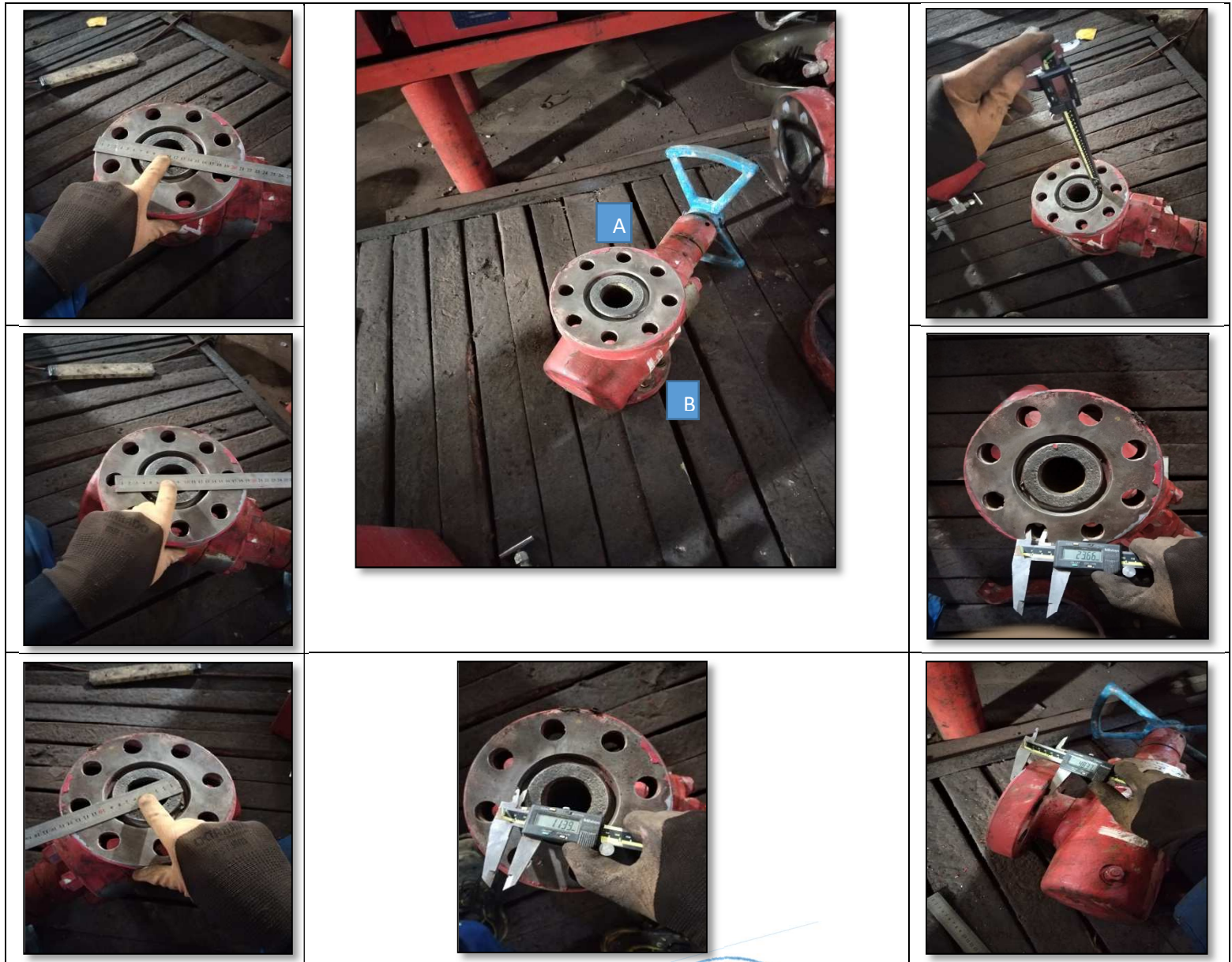


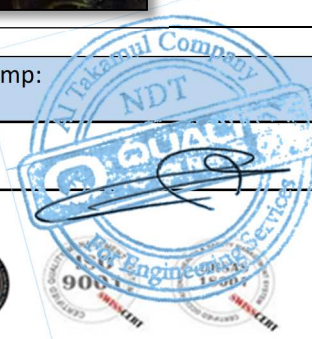


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-022	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-11
Item Description	Chock Manifold Gate Valve Flange 2 1/16" 1 EA			standard:	API 6A & API 16 A & OEM

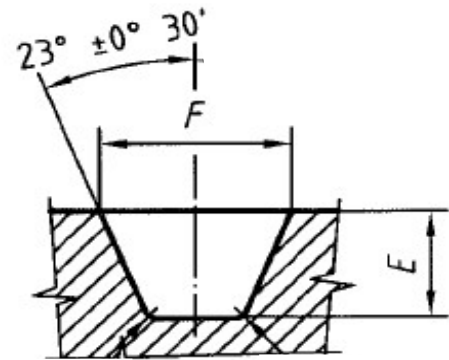
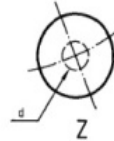
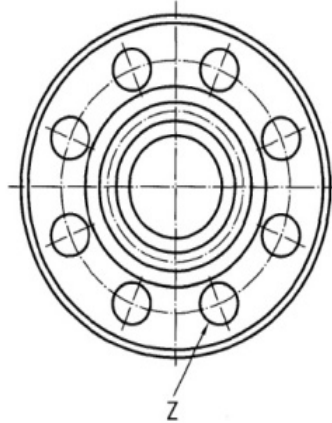
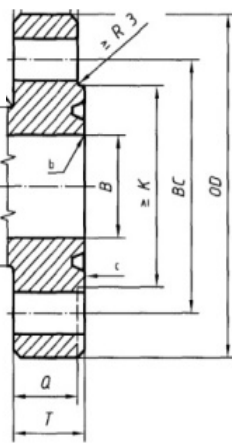
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-11A)

Measurements For Chock Manifold Flange Adapter

All Dimension In MM

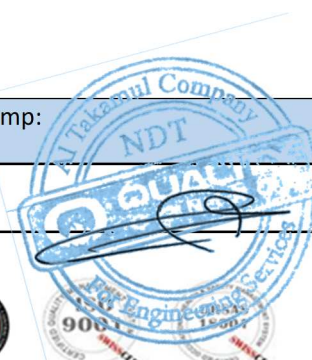
NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Gate Valve Flange 2 1/16" 5k	190305	215.9	51.17	48.37	165.1	123.79	23.66	104.71	85.76	11.39	7.92	Accepted

(Table-11B)

Measurements For Chock Manifold Flange Adapter

All Dimension In MM

NO:	Description:	S/N:	Flange Diameter						Groove Diameter				
			OD	B	T	BC	K	Hole Size	Major	Minor	width	Depth	Visual
01	Chock Manifold Gate Valve Flange 2 1/16" 5k	190305	215.9	51.19	48.41	165.1	123.81	23.75	104.70	85.75	11.38	7.92	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022

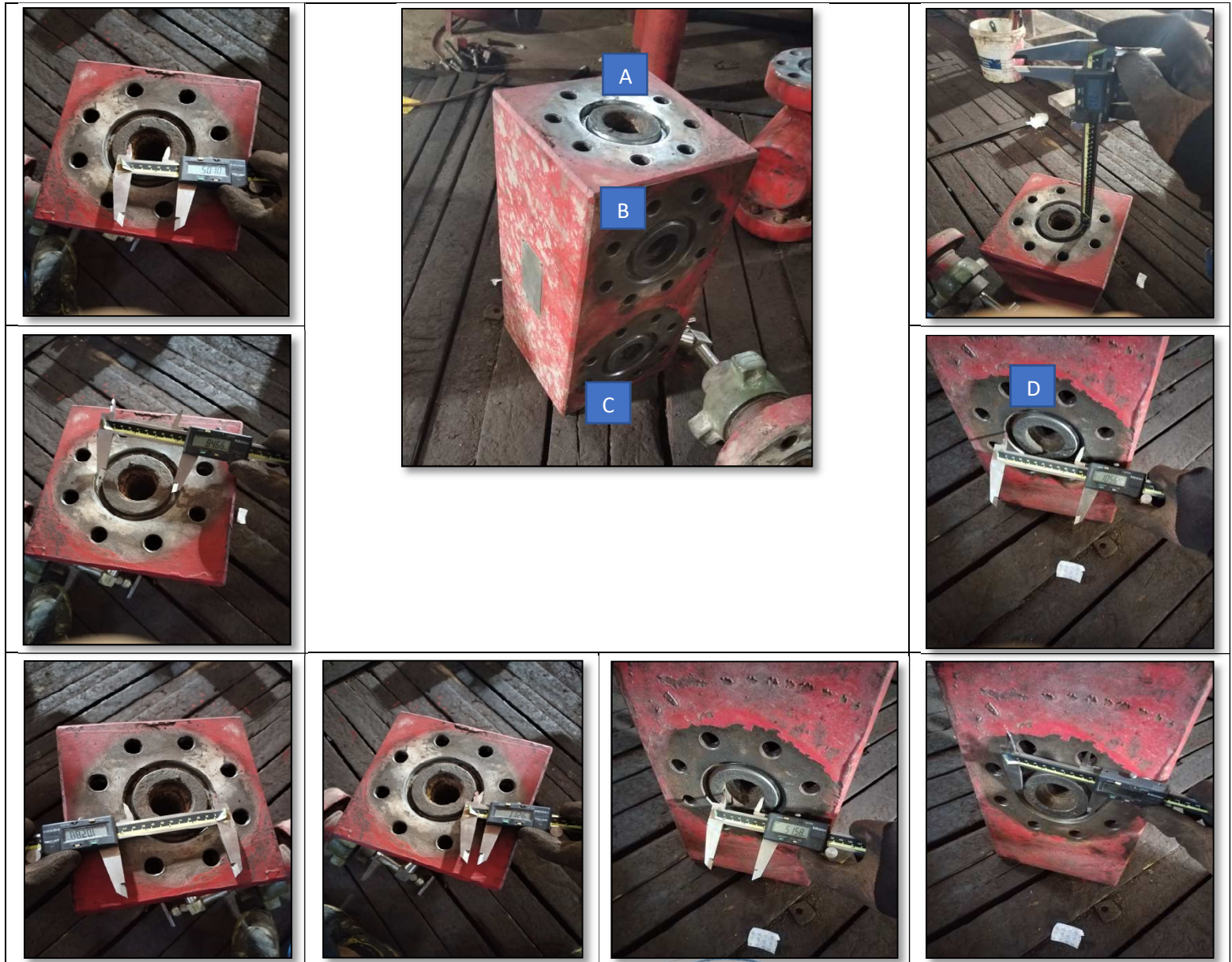


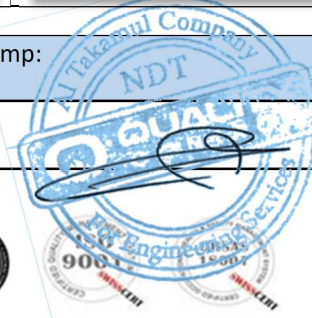


VISUAL & MEASUREMENTS EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-12
Item Description	Hydraulic Chock Manifold 2 1/16" 1 EA			standard:	API 6A & API 16 A & OEM

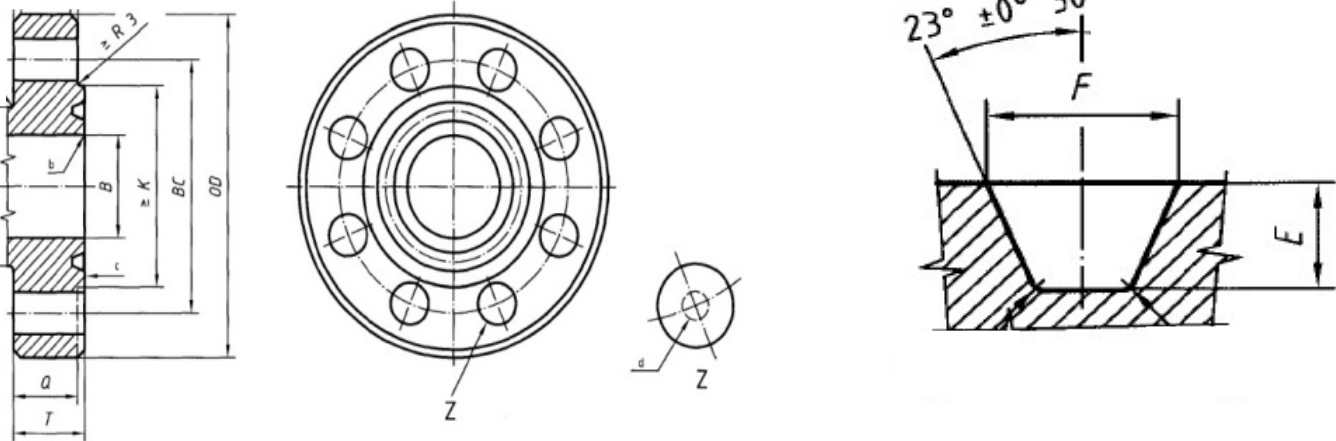
PICTURE



ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





(Table-12) Measurements For Hydraulic Chock Manifold
All Dimension In MM

NO:	Description:	S/N:	Groove Area	B	Groove Diameter				
					Major	Minor	width	Depth	Visual
01	Hydraulic Chock Manifold 2 1/16"	190401	A	50.10	105.88	84.66	11.26	7.77	Accepted
			B	51.50	105.77	84.61	11.27	7.75	Accepted
			C	51.27	105.71	84.63	11.25	7.71	Accepted
			D	51.58	105.64	84.65	11.28	7.74	Accepted

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





VISUAL-NPT THREAD & MAGNETIC PARTICLES EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-13

Description of the examined equipment

Chock Manifold Bolts & Nuts

Bolts S/N:	From 1 TO 143	Bolts Size:	32.80 MM (Dia) X 150.12 MM (L)
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NDT Equipment Details

Standard	ASTM E709 API STD 53 (R2023)	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	15-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025

NDT procedure

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect:

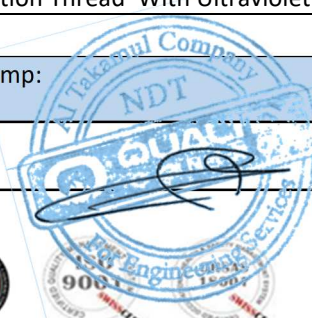
None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

All MPI Performed as Per Instructions of OEM:

(MPI Wet Fluorescent inspection Thread With Ultraviolet Light)

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





VISUAL-NPT THREAD & MAGNETIC PARTICLES EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-14

Description of the examined equipment

Chock Manifold Bolts & Nuts

Bolts S/N:	From 144 TO 173	Bolts Size:	32.85 MM (Dia) X 221.44 MM (L)
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NDT Equipment Details

Standard	ASTM E709 API STD 53 (R2023)	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	15-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025

NDT procedure

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect:

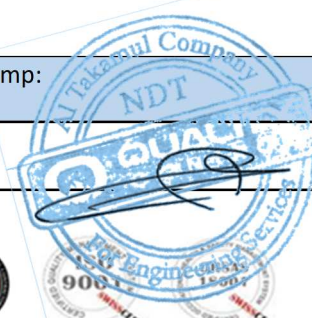
None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

All MPI Performed as Per Instructions of OEM:

(MPI Wet Fluorescent inspection Thread With Ultraviolet Light)

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





VISUAL-NPT THREAD & MAGNETIC PARTICLES EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-15

Description of the examined equipment

Chock Manifold Bolts & Nuts

Bolts S/N:	From 174 TO 191	Bolts Size:	32.86 MM (Dia) X 215.69 MM (L)
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NDT Equipment Details

Standard	ASTM E709 API STD 53 (R2023)	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	15-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025

NDT procedure

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect:

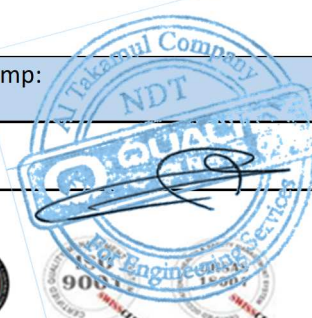
None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

All MPI Performed as Per Instructions of OEM:

(MPI Wet Fluorescent inspection Thread With Ultraviolet Light)

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





VISUAL-NPT THREAD & MAGNETIC PARTICLES EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-16

Description of the examined equipment

Chock Manifold Bolts & Nuts

Bolts S/N:	From 192 TO 199	Bolts Size:	32.90 MM (Dia) X 285.89 MM (L)
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NDT Equipment Details

Standard	ASTM E709 API STD 53 (R2023)	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	15-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025

NDT procedure

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect:

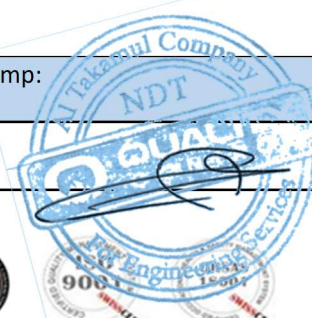
None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

All MPI Performed as Per Instructions of OEM:

(MPI Wet Fluorescent inspection Thread With Ultraviolet Light)

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022





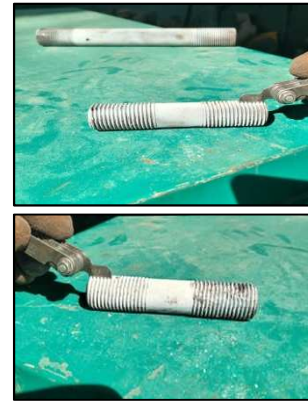
VISUAL-NPT THREAD & MAGNETIC PARTICLES EXAMINATION REPORT

Client Name:	Daqing Drilling Company	Location:	DQ-Base	Job Number:	QC-DQ-06-24-0184
Date of Examination:	16.06.2024	Date of Report:	16.06.2024	Certificate No:	QC-DQ-06-24-0184-17

Description of the examined equipment

Chock Manifold Bolts & Nuts

Bolts S/N:	From 100 TO 112	Bolts Size:	21.78 MM (Dia) X 113.62 MM (L)
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NDT Equipment Details

Standard	ASTM E709 API STD 53 (R2023)	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	15-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025

NDT procedure

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect:

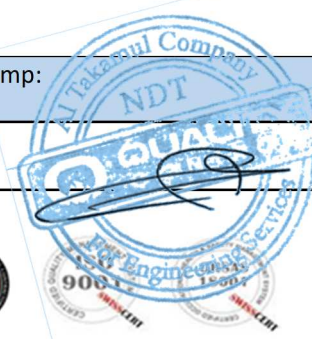
None

Particulars of any repair, renewal or alteration required to remedy the defect identified above:

None

All MPI Performed as Per Instructions of OEM:

(MPI Wet Fluorescent inspection Thread With Ultraviolet Light)

ASNT Level II Inspector Name:	Signature & Stamp:	Date of Next Through Examination:
Jaafar Badr		ANNUAL INSPECTION

REV: 01 Dated: 20 June 2022

