

**AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED**

Basra, North Rumaila, Quality Control Yard - Iraq

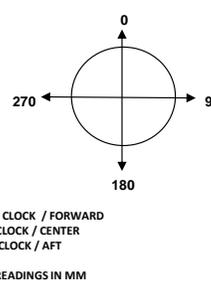
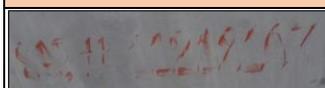


**CERTIFICATE OF QUALIFICATION VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION**  
THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

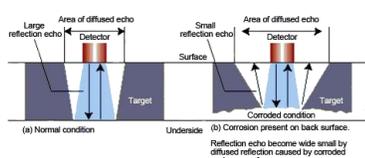
CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	QC-23-11-R5-TSS-188
LOCATION:	TSS (Burjesia Halliburton Camp)	STANDARD:	( ASTM E709&ASTM E 797 )
DATE:	Tuesday, November 14, 2023	SPECIFICATION:	Halliburton Acceptance Criteria H2S STANDARD NACE MQ-01-77
W.No.:	325776859	INSP. DUE DATE:	<b>Monday, May 13, 2024</b>
TYPE OF INSPECTION:	VISUAL INSPECTION, PRESSURE TEST AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING		

DESCRIPTION:	FRAC Tank Shell 500BBL	SAP NO:	11218107
MANUFACTURER:	Alshirawi Equipment CO L.L.C.		

**INSPECTION DETAILS**



ONLINE TRACEABILITY



POINT NO.	ANGLE	THICKNESS AT POSITION				MINIMUM THICKNESS
		0	90	180	270	
11218107	1	7.34	6.26	7.26	7.24	4.67 MM
	2	7.43	6.41	7.43	7.42	4.67 MM
	3	7.50	6.45	7.29	7.44	4.67 MM
	4	7.37	6.38	7.36	7.43	4.67 MM
	5	7.43	6.41	7.26	7.44	4.67 MM
	6	7.37	6.39	7.34	7.32	4.67 MM
	7	7.50	6.57	7.51	7.55	4.67 MM
	8	7.38	6.36	7.38	7.34	4.67 MM
	9	7.41	6.41	7.41	7.41	4.67 MM

VT & MPI	Accepted	* According to ASTM E709 (70.94158)
UT	Accepted	** According to Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**Inspection Evaluation**

(MPI) The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable Accordance To The Halliburton Specification ASTM E709 (70.94158)  
U.T-The Above Item Was Found Acceptable As Per Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

INSPECTION EQUIPMENT DETAILS				TECHNICAL DETAILS			
AC YOKE S.N:	201504048	CAL DUE DATE	14.FEB.2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16.FEB.2024		Magnaflux	220602	JUN.2025
UT THICKNESS GAUGE:	3997	CAL DUE DATE	16.FEB.2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	16.FEB.2024		Magnaflux	220605	JULY.2025
ASTM Test Block:	1657	CAL DUE DATE	14.FEB.2024	Fluorescent Magnetic Ink 7HF	1.2 to 2.4 ml/100 ml		
Digital Lux Meter WHITE LIGHT INTENSITY: 3140 lux	S.NO:2722003	CAL DUE DATE	16.FEB.2024				

**PERSON DETAILS**

INSPECTOR NAME:		SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	
QUALIFICATION:	SENIOR LEVEL U.M,PT,UT,VT,	INSPECTION SUPERVISOR:	HANI ALI	HS&SIGN	
SIGNATURE & STAMP:				DATE:	

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**AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED**

Basra, North Rumaila, Quality Control Yard - Iraq



**CERTIFICATE OF QUALIFICATION VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION**  
THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

<b>CLIENT:</b>	<b>HALLIBURTON</b>	<b>REPORT No.:</b>	QC-23-11-RS-TSS-189
<b>LOCATION:</b>	TSS (Burjesia Halliburton Camp)	<b>STANDARD:</b>	( ASTM E709&ASTM E 797 )
<b>DATE:</b>	Tuesday, November 14, 2023	<b>SPECIFICATION:</b>	Halliburton Acceptance Criteria H2S STANDARD NACE MQ-01-77
<b>W.No.:</b>	325776859	<b>INSP. DUE DATE:</b>	<b>Monday, May 13, 2024</b>
<b>TYPE OF INSPECTION:</b>	VISUAL INSPECTION, PRESSURE TEST AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING		

<b>DESCRIPTION:</b>	<b>FRAC Tank Front Shell 500BBL</b>	<b>SAP NO:</b>	<b>11218107</b>
<b>MANUFACTURER:</b>	<b>Alshirawi Equipment CO L.L.C.</b>		

**INSPECTION DETAILS**

(a) Normal condition  
(b) Corrosion present on back surface.

Reflection echo become wide small by diffused reflection caused by corroded scragous surface.

A:12'O CLOCK / FORWARD  
B:3'O CLOCK / CENTER  
C:6'O CLOCK / AFT

**ONLINE TRACEABILITY**

\* ALL READINGS IN MM  
\*\*MINIMUM THICKNESS PROVIDED BY CUSTOMER

POINT NO.	ANGLE	THICKNESS AT POSITION				MINIMUM THICKNESS
		0	90	180	270	
11218107	1	9.22	8.27	9.26	8.29	4.67 MM
	2	9.49	8.41	9.41	8.43	4.67 MM
	3	9.48	8.47	9.27	8.47	4.67 MM
	4	9.55	8.32	9.32	8.42	4.67 MM
	5	9.36	8.43	9.26	8.43	4.67 MM
	6	9.36	8.36	9.35	8.36	4.67 MM
	7	9.49	8.57	9.54	8.51	4.67 MM
	8	9.42	8.32	9.37	8.38	4.67 MM

<b>VT &amp; MPI</b>	Accepted	* According to ASTM E709 (70.94158)
<b>UT</b>	Accepted	** According to Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**Inspection Evaluation**

**(MPI)** The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable Accordance To The Halliburton Specification ASTM E709 (70.94158)

**U.T-**The Above Item Was Found Acceptable As Per Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**INSPECTION EQUIPMENT DETAILS**

**TECHNICAL DETAILS**

AC YOKE S.N:	201504048	CAL DUE DATE	14.FEB.2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16.FEB.2024		Magnaflux	220602	JUN.2025
UT THICKNESS GAUGE:	3997	CAL DUE DATE	16.FEB.2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	16.FEB.2024		Magnaflux	220605	JULY.2025
ASTM Test Block:	1657	CAL DUE DATE	14.FEB.2024	Fluorescent Magnetic Ink 7HF	1.2 to 2.4 ml/100 ml		
Digital Lux Meter WHITE LIGHT INTENSITY: 3140 lux	S.NO:2722003	CAL DUE DATE	16.FEB.2024				

**PERSON DETAILS**

<b>INSPECTOR NAME:</b>	<b>PAVITR</b>	<b>SENIOR INSPECTOR:</b>	<b>NAVEED HUSSAIN</b>	<b>CLIENT:</b>	<b>HALLIBURTON</b>
<b>QUALIFICATION:</b>	<b>ASNT LEVEL II MT,PT,UT,VT,</b>	<b>INSPECTION SUPERVISOR:</b>	<b>HANI ALI</b>	<b>HR&amp;SIGN</b>	
<b>SIGNATURE &amp; STAMP:</b>				<b>DATE:</b>	

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**AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED**

Basra, North Rumaila, Quality Control Yard - Iraq



**CERTIFICATE OF QUALIFICATION VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION**  
THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	QC-23-11-RS-TSS-190
LOCATION:	TSS (Burjesia Halliburton Camp)	STANDARD:	( ASTM E709&ASTM E 797 )
DATE:	Tuesday, November 14, 2023	SPECIFICATION:	Halliburton Acceptance Criteria H2S STANDARD NACE MQ-01-77
W.No.:	325776859	INSP. DUE DATE:	<b>Monday, May 13, 2024</b>
TYPE OF INSPECTION:	VISUAL INSPECTION, PRESSURE TEST AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING		

DESCRIPTION:	FRAC Tank Back Shell 500BBL	SAP NO:	1128107
MANUFACTURER:	Alshirawi Equipment CO L.L.C.		

**INSPECTION DETAILS**

(a) Normal condition  
(b) Corrosion present on back surface.  
Reflection echo become wide small by diffused reflection caused by corroded scabrous surface.

A: 12'O CLOCK / FORWARD  
B: 3'O CLOCK / CENTER  
C: 6'O CLOCK / AFT  
\* ALL READINGS IN MM

ONLINE TRACEABILITY

POINT NO.	ANGLE	THICKNESS AT POSITION				MINIMUM THICKNESS
		0	90	180	270	
1128107	1	9.35	8.48	9.27	8.31	4.67 MM
	2	9.42	8.45	9.41	8.41	4.67 MM
	3	9.43	8.41	9.27	8.44	4.67 MM
	4	9.38	8.37	9.38	8.46	4.67 MM
	5	9.43	8.42	9.26	8.47	4.67 MM
	6	9.37	8.37	9.33	8.39	4.67 MM
	7	9.50	8.56	9.59	8.55	4.67 MM
	8	9.46	8.43	9.38	8.41	4.67 MM

VT & MPI Accepted

\* According to ASTM E709 (70.94158)

UT Accepted

\*\* According to Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**Inspection Evaluation**

(MPI) The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable Accordance To The Halliburton Specification ASTM E709 (70.94158)

U.T-The Above Item Was Found Acceptable As Per Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**INSPECTION EQUIPMENT DETAILS**

**TECHNICAL DETAILS**

AC YOKE S.N:	201504048	CAL DUE DATE	14.FEB.2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16.FEB.2024		Magnaflux	220602	JUN,2025
UT THICKNESS GAUGE:	3997	CAL DUE DATE	16.FEB.2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	16.FEB.2024		Magnaflux	220605	JULY, 2025
ASTM Test Block:	1657	CAL DUE DATE	14.FEB.2024	Fluorescent Magnetic Ink 7HF	1.2 to 2.4 ml/100 ml		
Digital Lux Meter WHITE LIGHT INTENSITY: 3140 lux	S.NO:2722003	CAL DUE DATE	16.FEB.2024				

**PERSON DETAILS**

INSPECTOR NAME:		SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	
QUALIFICATION:	ASNT LEVEL II (VT, PT, UT, MT)	INSPECTION SUPERVISOR:	HANI ALI	HR&SIGN	
SIGNATURE & STAMP:				DATE:	

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Basra, North Rumaila, Quality Control Yard - Iraq



**CERTIFICATE OF QUALIFICATION VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION**  
THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

CLIENT:	<b>HALLIBURTON</b>	REPORT No.:	QC-23-11-RS-TSS-191
LOCATION:	TSS (Burjesia Halliburton Camp)	STANDARD:	( ASTM E709&ASTM E 797 )
DATE:	Tuesday, November 14, 2023	SPECIFICATION:	Halliburton Acceptance Criteria H2S STANDARD NACE MQ-01-77
W.No.:	325776859	INSP. DUE DATE:	<b>Monday, May 13, 2024</b>
TYPE OF INSPECTION:	VISUAL INSPECTION, PRESSURE TEST AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING		

DESCRIPTION:	FRAC Tank Manifold 500BBL	SAP NO:	11218107
MANUFACTURER:	Alshirawi Equipment CO L.L.C.		

**INSPECTION DETAILS**

(a) Normal condition  
Underside (b) Corrosion present on back surface.

Reflection echo become wide small by diffused reflection caused by corroded scabrous surface.

A:12'O CLOCK / FORWARD  
B:3'O CLOCK / CENTER  
C:6'O CLOCK / AFT

\* ALL READINGS IN MM

ONLINE TRACEABILITY

POINT NO.	ANGLE	THICKNESS AT POSITION				MINIMUM THICKNESS
		0	90	180	270	
11218107	1	9.31	8.44	9.29	8.28	4.67 MM
	2	9.45	8.52	9.43	8.37	4.67 MM
	3	9.47	8.37	9.27	8.42	4.67 MM
	4	9.33	8.31	9.36	8.41	4.67 MM
	5	9.37	8.48	9.26	8.46	4.67 MM
	6	9.42	8.37	9.39	8.32	4.67 MM
	7	9.55	8.51	9.62	8.57	4.67 MM
	8	9.42	8.36	9.38	8.31	4.67 MM

VT & MPI	Accepted	* According to ASTM E709 (70.94158)
UT	Accepted	** According to Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**Inspection Evaluation**

(MPI) The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable Accordance To The Halliburton Specification ASTM E709 (70.94158)

U.T-The Above Item Was Found Acceptable As Per Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**INSPECTION EQUIPMENT DETAILS**

**TECHNICAL DETAILS**

AC YOKE S.N.	201504048	CAL DUE DATE	14.FEB.2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16.FEB.2024		Magnaflux	220602	JUN.2025
UT THICKNESS GAUGE:	3997	CAL DUE DATE	16.FEB.2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	16.FEB.2024		Magnaflux	220605	JULY.2025
ASTM Test Block:	1657	CAL DUE DATE	14.FEB.2024	Fluorescent Magnetic Ink 7HF	1.2 to 2.4 ml/100 ml		
Digital Lux Meter WHITE LIGHT INTENSITY: 3140 lux	S.NO:2722003	CAL DUE DATE	16.FEB.2024				

**PERSON DETAILS**

INSPECTOR NAME:		SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	
QUALIFICATION:	SENIOR LEVEL (U.MT,PT,UT,VT,	INSPECTION SUPERVISOR:	HANI ALI	H&SIGN	
SIGNATURE & STAMP:				DATE:	

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**AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED**

Basra, North Rumaila, Quality Control Yard - Iraq



**CERTIFICATE OF QUALIFICATION VISUAL INSPECTION AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING INSPECTION**  
THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIREMENTS

<b>CLIENT:</b>	<b>HALLIBURTON</b>	<b>REPORT No.:</b>	QC-23-11-RS-TSS-192
<b>LOCATION:</b>	TSS (Burjesia Halliburton Camp)	<b>STANDARD:</b>	( ASTM E709&ASTM E 797 )
<b>DATE:</b>	Tuesday, November 14, 2023	<b>SPECIFICATION:</b>	Halliburton Acceptance Criteria H2S STANDARD NACE MQ-01-77
<b>W.No.:</b>	325776859	<b>INSP. DUE DATE:</b>	<b>Monday, May 13, 2024</b>
<b>TYPE OF INSPECTION:</b>	VISUAL INSPECTION, PRESSURE TEST AND MAGNETIC PARTICLE INSPECTION AND ULTRASONIC THICKNESS GAUGING		

<b>DESCRIPTION:</b>	<b>FRAC Tank RELIEF LINE 150 Psi</b>	<b>SAP NO:</b>	<b>11218107</b>
<b>MANUFACTURER:</b>	<b>Alshirawi Equipment CO L.L.C.</b>		

**INSPECTION DETAILS**

(a) Normal condition      Underside      (b) Corrosion present on back surface.

Reflection echo become wide small by diffused reflection caused by corroded scabrous surface

A: 12'O CLOCK / FORWARD  
B: 3'O CLOCK / CENTER  
C: 6'O CLOCK / AFT

\* ALL READINGS IN MM

**ONLINE TRACEABILITY**

POINT NO.	ANGLE	THICKNESS AT POSITION				MINIMUM THICKNESS
		0	90	180	270	
11218107	1	6.33	5.43	5.34	6.29	4.67 MM
	2	6.41	5.48	5.45	6.42	4.67 MM
	3	6.42	5.40	5.29	6.47	4.67 MM
	4	6.39	5.34	5.36	6.43	4.67 MM

<b>VT &amp; MPI</b>	Accepted	* According to ASTM E709 (70.94158)
<b>UT</b>	Accepted	** According to Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**Inspection Evaluation**

(MPI) The Above Item Has No Significant Discontinuous At The Time Of Inspection And Found Acceptable Accordance To The Halliburton Specification ASTM E709 (70.94158)

U.T-The Above Item Was Found Acceptable As Per Halliburton Procedure H2S STANDARD NACE MQ-01-77 (ASTM E 797)

**INSPECTION EQUIPMENT DETAILS**

**TECHNICAL DETAILS**

AC YOKE S.N:	201504048	CAL DUE DATE	14.FEB.2024	White Contrast WCP-2	MANUFACTURE	BATCH NO	EXPIRE DATE
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16.FEB.2024		Magnaflux	220602	JUN.2025
UT THICKNESS GAUGE:	3997	CAL DUE DATE	16.FEB.2024	Black Magnetic Ink 7HF	MANUFACTURE	BATCH NO	EXPIRE DATE
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	16.FEB.2024		Magnaflux	220605	JULY.2025
ASTM Test Block:	1657	CAL DUE DATE	14.FEB.2024	Fluorescent Magnetic Ink 7HF	1.2 to 2.4 ml/100 ml		
Digital Lux Meter WHITE LIGHT INTENSITY: 3140 lux	S.NO:2722003	CAL DUE DATE	16.FEB.2024				

**PERSON DETAILS**

<b>INSPECTOR NAME:</b>	<b>SENIOR INSPECTOR:</b>	<b>NAVEED HUSSAIN</b>	<b>CLIENT:</b>
<b>QUALIFICATION:</b>	<b>INSPECTION SUPERVISOR:</b>	<b>HANI ALI</b>	<b>HB&amp;SIGN</b>
<b>SIGNATURE &amp; STAMP:</b>			<b>DATE:</b>

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CERTIFICATION OF VISUAL, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION									
<b>Client:</b>		HALLIBURTON(TSS)			<b>Report No:</b>		QC-23-11-RS-TSS-193		
<b>Location:</b>		TSS (Burjesia Halliburton Camp)			<b>Job Number:</b>		QC-23-11-RS-TSS-1407		
<b>Date:</b>		Tuesday, November 14, 2023			<b>Next Inspection Date:</b>		Monday, May 13, 2024		
<b>Type Of Inspection:</b>		VISUAL , THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION			<b>Specification:</b>		ASTM E709 & ASTM E 1444 (2016) ASME V Article 7 (2019)		
				<b>UNIT DESCRIPTION:</b>		FRAC TANK 500BBL			
				<b>UNIT S/N:</b>		11218107			
				<b>DIMENSIONS:</b>		11.50 M(L) X 2.50 M(W) X 2.70 M(H)			
				<b>WO NO:</b>		325776859			
				<b>INSPECTION RESULT :</b>					
<b>VISUAL , THOROUGH EXAMINATION</b>				Unit fully inspected and found free from deforms, cracks, corrosion & mechanical damage					
<b>MAGNETIC PARTICLE INSPECTION</b>				Welds & forgn areas inspected and found free from cracks and other defects					
<b>FINAL RESULTS</b>				unit found satisfactory and free of defects at the time of inspection					
<b>COMMENT:</b>									
Magnetic Particle Inspection With A/C Hand Yoke , Black & White Contrast									
EQUIPMENT DETAILS					PERSON DETAILS			REVIEW BY	
<b>Equipment:</b>	ASTM Test Block	<b>Equipment:</b>	Digital Lux Meter WHITE LIGHT INTENSITY: 3540 lux S.NO:2722003	<b>Equipment:</b>	AC/DC Yoke PERMANET HAND MAGNATIC	<b>INSPECTOR NAME:</b>		<b>SENIOR INSPECTOR:</b>	MOHAMMAD ABDULLAH
<b>S.No:</b>	1657	<b>S.No:</b>		<b>S.No:</b>	201504048 USA PY0-019CM (PY-02)	<b>AIZAZ FAHRAT</b>			
<b>Cal Due Date:</b>	14.FEB.2024	<b>Cal Due Date:</b>	16.FEB.2024	<b>Cal Due Date:</b>	14.FEB.2024	<b>QUALIFICATION:</b>		<b>SUPERVISOR:</b>	ASHRAF ELSAID
<b>Whie Contrast Paint Manufacture:</b>	Magnaflux	<b>Batch No:</b>	220602	<b>EXPIRE DATE:</b>	JUN,2025	<b>ASNT LEVEL II MT &amp; PT &amp; VT</b>			
<b>TECHNICAL DETAILS</b>					<b>Black Magnetic Ink Manufacture:7HF</b>		<b>STAMP &amp; SIGNATURE:</b> 		
<b>Black Magnetic Ink Concentration 7 HF</b>			1.2 to 2.4 ml/100 ml		<b>Batch No:220605</b>				
					<b>EXPIRE DATE:</b> 1JULY.2025				