



Our Ref. : NT/103779/18-10

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Report No: NDT/RT/180638-05/18

## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Air Receiver	IQI type :	ASTM 1B
Material:	—	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	FCAW / SAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : A/18/Q2M								
Drawing Number : AR-1000.034								
Description : AR 1000 Litres x 40 BAR								
Serial No : YF/18/1133								
CS1 YFW094/099	15.7	3	—	12.7	0 - 1	NRI	Accept	
CS2 YFW094/099	15.7	3	—	12.7	0 - 1	NRI	Accept	

End of Report

#### Legend:

TI: Tungsten Inclusion	NRI: No Relevant Indication	Uo: Undercut	Por: Porosity	WT: Weld Thickness
SI: Slag Inclusion	LP: Lack of Penetration	Con: Concavity	BT: Burn Through	RT: Reinforcement Thickness
LF: Lack of Fusion	EP: Excess Penetration	AR: Artifact	Sur: Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II

Interpreted & Evaluated By: Amat Hamidi - NDT Lev. II

Date: 01 June 2018



Client Representative:

Name:

Date:



**NUSANTARA TECHNOLOGIES SDN. BHD.** (187753-D)  
 No. 5, Jalan Anggerik Mokara 31/45, Seksyen 31, Kota Kemuning, 40460 Shah Alam,  
 Selangor Darul Ehsan, Malaysia.  
 Tel: 03-5122 9766/7/8 Fax: 03-5122 8766/7 E-mail: info@nusatek.com

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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Air Receiver	IQI type :	ASTM 1B
Material:	—	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	FCAW / SAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : A/18/Q2M Drawing Number : AR-1000.034 Description : AR 1000 Litres x 40 BAR Serial No : YF/18/1133								
CS1- YFW094/099	15.7	3	—	12.7	0 - 1	NRI	Accept	
CS2- YFW094/099	15.7	3	—	12.7	0 - 1	NRI	Accept	

End of Report

#### Legend:

TI Tungsten Inclusion	NRI No Relevant Indication	Uo Undercut	Por Porosity	WT Weld Thickness
SI Slag Inclusion	LP Lack of Penetration	Con Concavity	BT Burn Through	RT Reinforcement Thickness
LF Lack of Fusion	EP Excess Penetration	AR Artifact	Sur Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II  
 Date: 01 June 2018



Client Representative:  
 Name:  
 Date:



**NUSANTARA TECHNOLOGIES SDN. BHD.** (187753-D)  
 No. 5, Jalan Anggerik Mokara 31/45, Seksyen 31, Kota Kemuning, 40460 Shah Alam,  
 Selangor Darul Ehsan, Malaysia.  
 Tel: 03-5122 9766/7/8 Fax: 03-5122 8766/7 E-mail: info@nusatek.com

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Report No: NDT/RT/180638-07/18

## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Air Receiver	IQI type :	ASTM 1B
Material:	-	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	FCAW / SAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : A/18/Q2M								
Drawing Number : AR-1000.034								
Description : AR 1000 Litres x 40 BAR								
Serial No : YF/18/1133								
LS1	15.7	3	-	12.7	0 - 1	NRI	Accept	
YFW094/099					1 - 2	SI	Accept	
					2 - 3	NRI	Accept	
					3 - 4	NRI	Accept	
					4 - 5	NRI	Accept	
					5 - 6	NRI	Accept	
					6 - 7	NRI	Accept	

End of Report

### Legend:

TI : Tungsten Inclusion	NRI : No Relevant Indication	Uc : Undercut	Por : Porosity	WT : Weld Thickness
SI : Slag Inclusion	LP : Lack of Penetration	Con : Concavity	BT : Burn Through	RT : Reinforcement Thickness
LF : Lack of Fusion	EP : Excess Penetration	AR : Artifact	Sur : Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II  
 Date: 01 June 2018



Client Representative:  
 Name:  
 Date:



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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Air Receiver	IQI type :	ASTM 1B
Material:	—	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	FCAW / SAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : A/18/Q2M								
Drawing Number : AR-1000.034								
Description : AR 1000 Litres x 40 BAR								
Serial No : YF/18/1175								
LS1	15.7	3	—	12.7	0 - 1	Sur	Accept	
YFW094/099					1 - 2	NRI	Accept	
					2 - 3	Sur	Accept	
					3 - 4	NRI	Accept	
					4 - 5	NRI	Accept	
					5 - 6	NRI	Accept	
					6 - 7	NRI	Accept	

End of Report

**Legend:**

TI : Tungsten Inclusion	NRI : No Relevant Indication	Uc : Undercut	Por : Porosity	WT : Weld Thickness
SI : Slag Inclusion	LP : Lack of Penetration	Con : Concavity	BT : Burn Through	RT : Reinforcement Thickness
LF : Lack of Fusion	EP : Excess Penetration	AR : Artifact	Sur : Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II

Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II

Date: 01 June 2018



Client Representative:

Name:

Date:



**NUSANTARA TECHNOLOGIES SDN. BHD.** (187753-D)  
 No. 5, Jalan Anggerik Mokara 31/45, Seksyen 31, Kota Kemuning, 40460 Shah Alam,  
 Selangor Darul Ehsan, Malaysia.  
 Tel: 03-5122 9766/7/8 Fax: 03-5122 8766/7 E-mail: info@nusatek.com

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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Air Receiver	IQI type :	ASTM 1B
Material:	-	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	FCAW / SAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT (mm)	RT (mm)	Pipe Diameter (mm)	Material Thickness (mm)	Film Position	Film Interpretation	Result	Remarks
Work Order : A/18/Q2M Drawing Number : AR-1000.034 Description : AR 1000 Litres x 40 BAR Serial No : YF/18/1175								
CS1- YFW094/099	15.7	3	-	12.7	0-1	Por / LF	Reject	
CS2- YFW094/099	15.7	3	-	12.7	0-1	LF	Reject	

End of Report

#### Legend:

TI: Tungsten Inclusion	NRI: No Relevant Indication	Uc: Undercut	Por: Porosity	WT: Weld Thickness
SI: Slag Inclusion	LP: Lack of Penetration	Con: Concavity	BT: Burn Through	RT: Reinforcement Thickness
LF: Lack of Fusion	EP: Excess Penetration	AR: Artifact	Sur: Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II  
 Date: 01 June 2018



Client Representative:

Name:  
Date:



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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Air Receiver	IQI type :	ASTM 1B
Material:	--	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	FCAW / SAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
Work Order : A/18/Q2M	(mm)	(mm)	(mm)	(mm)				
Drawing Number : AR-1000.034								
Description : AR 1000 Litres x 40 BAR								
Serial No : YF/18/1175								
CS1 YFW094/099	15.7	3	--	12.7	0-1	Por / LF	Reject	
CS2 YFW094/099	15.7	3	--	12.7	0-1	SI	Reject	

End of Report

#### Legend:

TI : Tungsten Inclusion	NRI : No Relevant Indication	Uc : Undercut	Por : Porosity	WT : Weld Thickness
SI : Slag Inclusion	LP : Lack of Penetration	Con : Concavity	BT : Burn Through	RT : Reinforcement Thickness
LF : Lack of Fusion	EP : Excess Penetration	AR : Artifact	Sur : Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II  
 Date: 01 June 2018



Client Representative:  
 Name:  
 Date:



# NUSANTARA TECHNOLOGIES SDN. BHD. (187753-D)

No. 5, Jalan Anggerik Mokara 31/45, Seksyen 31, Kota Kemuning, 40460 Shah Alam, Selangor Darul Ehsan, Malaysia.

Tel: 03-5122 9766/7/8 Fax: 03-5122 8766/7 E-mail: info@nusatek.com

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Report No: NDT/RT/180638-04/18

## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Farabi Normal Paraffin And Derivatives Complex, Yanbu Kingdom Of Saudi Arabia	IQI type :	ASTM 1B
Material:	Carbon Steel	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	SMAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium 192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
LS4 RS SW028	15.7	3	--	12.7	6 - 7	Sur		Visual

Work Order : P/18/004-U  
 Drawing Number : YF3004.167  
 Description : Btex Removal Filter  
 Serial No : U/18/006  
 Equipment No: 813-V-14B

End of Report

### Legend:

TI : Tungsten Inclusion	NRI: No Relevant Indication	Uc: Undercut	Por: Porosity	WT: Weld Thickness
SI: Slag Inclusion	LP: Lack of Penetration	Con: Concavity	BT: Burn Through	RT: Reinforcement Thickness
LF: Lack of Fusion	EP: Excess Penetration	AR: Artifact	Sur: Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II  
 Date: 01 June 2018



Client Representative:  
 Name:  
 Date:



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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Farabi Normal Paraffin And Derivatives Complex, Yanbu Kingdom Of Saudi Arabia	IQI type :	ASTM 1B
Material:	Carbon Steel	Film Manufacturer/Type :	FUJi 100(class II)
Welding Process :	SMAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : P/18/004-U Drawing Number : YF3004.167 Description : Blex Removal Filter Serial No : U/18/006 Equipment No: 813-V-14B								
LS4 R1	15.7	3	-	12.7	2 - 3	Uc		Visual
SW028					3 - 4	Uc		Visual
					4 - 5	Sur		Visual
					5 - 6	SI		Visual
							Reject	

End of Report

#### Legend:

TI: Tungsten Inclusion	NRI: No Relevant Indication	Uc: Undercut	Por: Porosity	WT: Weld Thickness
SI: Slag Inclusion	LP: Lack of Penetration	Con: Concavity	BT: Burn Through	RT: Reinforcement Thickness
LF: Lack of Fusion	EP: Excess Penetration	AR: Artifact	Sur: Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II

Interpreted & Evaluated By: Amat Hamidi - NDT Lev.II

Date: 01 June 2018



Client Representative:

Name:

Date:



Our Ref. : NT/103779/18-10

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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No :	NT/RT/ASME REV 7.0
Project :	Farabi Normal Paraffin And Derivatives Complex, Yanbu Kingdom Of Saudi Arabia	IQI type :	ASTM 1B
Material :	Carbon Steel	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	SMAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity :	0.33mm(5 wires visible)
Acceptance Code :	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date :	31 May 2018	Source Side of Object to Film Distance :	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : P/18/004-U								
Drawing Number : YF3004.167								
Description : Btex Removal Filter								
Serial No : U/18/006								
Equipment No : 813-V-14B								
LS3 R1	15.7	3	-	12.7	3-4	NRI	Accept	
SW028					6-7	Sur	Accept	

End of Report

### Legend:

TI : Tungsten Inclusion	NRI : No Relevant Indication	Uo : Undercut	Por : Porosity	WT : Weld Thickness
SI : Slag Inclusion	LP : Lack of Penetration	Con : Concavity	BT : Burn Through	RT : Reinforcement Thickness
LF : Lack of Fusion	EP : Excess Penetration	AR : Artifact	Sur : Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev. II  
 Date: 01 June 2018



Client Representative:  
 Name:  
 Date:



**NUSANTARA TECHNOLOGIES SDN. BHD.** (187753-D)  
 No. 5, Jalan Anggerik Mokara 31/45, Seksyen 31, Kota Kemuning, 40460 Shah Alam,  
 Selangor Darul Ehsan, Malaysia.  
 Tel: 03-5122 9766/7/8 Fax: 03-5122 8766/7 E-mail: info@nusatek.com

Our Ref. : NT/103779/18-10

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## RADIOGRAPHIC EXAMINATION REPORT

### Client and Testing Particulars

Client :	Yuen Fee ( Wan Soon ) Eng. Sdn Bhd	Procedure No:	NT/RT/ASME REV 7.0
Project :	Farabi Normal Paraffin And Derivatives Complex, Yanbu Kingdom Of Saudi Arabia	IQI type :	ASTM 1B
Material:	Carbon Steel	Film Manufacturer/Type :	FUJI 100(class II)
Welding Process :	SMAW	Density :	2.0-3.5
Examination Code :	ASME V	Sensitivity:	0.33mm(5 wires visible)
Acceptance Code:	ASME Section VIII Div 1 : 2017 Ed.	Source to Object Distance :	400mm
Examination Date:	31 May 2018	Source Side of Object to Film Distance:	(12.7+3)mm
		No of Radiograph(exposure) :	Single Exposure
		No. of Film Each Cassette :	1 Film
		Radiographic Technique :	SWSI
		Film Viewing Technique :	Single Wall Viewing
		Source Type/Size :	Iridium192 (3.2mm)
		Location Markers :	Film Side

### Radiographic Examination Result

Weld Reference	WT	RT	Pipe Diameter	Material Thickness	Film Position	Film Interpretation	Result	Remarks
	(mm)	(mm)	(mm)	(mm)				
Work Order : P/18/004-U								
Drawing Number : YF3004.167								
Description : Btex Removal Filter								
Serial No : U/18/003								
Equipment No: 813-V-13A								
LS4 R1	15.7	3	-	12.7	0 - 1	NRI	Accept	
SW028					4 - 5	NRI	Accept	

End of Report

#### Legend:

TI : Tungsten Inclusion	NRI : No Relevant Indication	Uc : Undercut	Por : Porosity	WT : Weld Thickness
SI : Slag Inclusion	LP : Lack of Penetration	Con : Concavity	BT : Burn Through	RT : Reinforcement Thickness
LF : Lack of Fusion	EP : Excess Penetration	AR : Artifact	Sur : Surface	

### Personnel Particulars

Radiographer : M.Zaffri - NDT Lev. II  
 Interpreted & Evaluated By: Amat Hamidi - NDT Lev. II  
 Date: 01 June 2018



Client Representative:  
 Name:  
 Date: