						Discipline	Sign			
			LOMBOK CFSPF	FTP-2	ew	Civil				
			(2X50 MW) PRC	JECT		Mechanical				
			CONTRACTOR DOCUME	Review	Electrical					
					4	1 & C				
	Log Date: In Comm. No:					Support				
		A	Approved							
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					Record Working					
		С	Not Approved			Document				
		I	Information							
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			APPROVAL DOES NO CONTRACTOR FROM RES		tribu					
			FOR ERRORS AND DEVIA		Dis					
			CONTRACT REQUIR							
		Ru ·		Date :						
		By : Log	Date :	Date.						
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		Own	🚣 PI.PER	RUSAHAAN LISTRIK NEGARA (PERSERO) NDUK PEMBANGUNAN NUSA TENGGARA						
		Engir		RUSAHAAN LISTRIK NEGARA (PERSERO) AT ENJINIRING KETENAGALISTRIKAN						
		Contract No :								
		PLN	N Doc No :							
		Title : VISUAL INSPECTION REPORT FOR AREA C410								
		Purp	ose :	ISSUE FOR APPROVAL						
Rev	Description		Prepared	Checked		Approved	Date			
0	For Approval		Benridho B	Rusnandi 🕢		Musato 🛧	17-April-2025			
PT.	PT. HANAZONO Engineering Indonesia		T. HANAZONO ENGINEERING	ITEM NO / EQUIPMENT NAME	FSP	PLATWORK F	OR BOILER UNIT 2			
We a	e always partner with you		INDONESIA	PO.NO	_0.		-PO-239-R			
Contr	actor :	Con	nsortium Of	Doc. No :						
			KING WELFILL STATE OF THE PROPERTY OF THE PROP	LPI	P-23	9-MEC-VS-2	74-V			

VISUAL INSPECTION REPORT FOR AREA C410

DOC. NO.: REV LPP-239-MEC-VS-274-V 0 / DATE ВҮ CHKD APVD 17-April-2025 BR

RSD

MRS

REVISION HISTORICAL SHEET

Rev. No.	Date	Description
0	17-April-2025	Issue for Approval

R	PT. HANAZO No are alterp parties	NO Engineering Indonesia
		LOMBOK CFS





HEI-QM-F-009

Ale are always parties wit	i ka	VISUAL EXAM	IIIVATIOI	KELOKI		Rel	cind GRUPA PBG	
Project Name		FSPP FTP-2 (2x50 MW) PROJECT	Title Name	GAS DISTR DEVICES IN I UNIT	DIFFUSERS	Report No.	LPP-239-MEC-VR-022-V	
Client.	PT. REKA	AYASA INDUSTRI	Item No.	C-410)-01	Date	04-Dec-24	
Drawing No.	Drawing No. LPP-239-MEC-VG-157-V		Job Code	240	16	Page No.	1 OF 4	
Heat Treatment			Lo	cation		Type of Visual		
☐ Before		⊠ N/A	☑ Shop		☑ Direct			
☐ After			☐ Field	***************************************	□ Remo	te		
		Surface Condition			ļ ,	Type of W	ork (
☑ As Welded	¥	☐ Ground	☐ Machine	d	☑ N	ew 🗆 Repai	r 🗆 Rework	
Joint No. / Welding Identification	ID Welde	er WPS No.	Acceptable R	esult Repair	Туре	of Defect	Remark	
LPP-239-MEC-VG-157						***************************************		
JT-01	RM-1206	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-		
JT-02	RM-1206	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-		
JT-03	JH-1006	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-				
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	1 110 11							
	ck UC : Under omplete Penetrat	1		einforcement be Described	in Detail.	LF : Lac	k of Fusion	
We the undersign		Examined By	Revie	wed /	Witne	essed /	Witnessed /	
that the statement record are correct the welds, were p and tested in acco with the requiren	ts in this t and that prepared ordance ments of	Manual Militari M. fajor A Uni	Jan Jan	200 by 20	Review	ved by	Reviewed by	
* As per Client Spec.		in Jujon in the	1 Dec (05, 204	Pec	. Ory		

	PT. HANAZONO Engineering Indonesia						
Project Name	LOMBOK CFSP.	P FTP-2 (2x50 N OJECT					
Client.	Client. PT. REKAY						
Drawing No.	LPP-239-M	EC-VG-157-V					
Heat Treatment							
☐ Before	N/A						
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EXAMINATION REPORT



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Project Name	LOMBOK		P FTP-2 (2x50 MW) DJECT	Title Name	DEVICES I	TRIBUTION N DIFFUSERS NIT-2	Report No.	LPP-239-MEC-VR-022-V		
Client.	PT. RE	KAY	ASA INDUSTRI	Item No.	C-4	410 - 02	Date	04-Dec-24		
Drawing No.	Drawing No. LPP-239-MEC-VG-157-V		Job Code	2	2406	Page No.	2 OF 4			
-	Heat Treatment				cation		Type of Visual			
□ Before 💆 N/A			☑ Shop		☑ Direct	☑ Direct				
☐ After	□ After			☐ Field		☐ Remo	☐ Remote			
		S	urface Condition			,	Type of W	ork		
☑ As Welded		10	Ground	☐ Machine	đ	ŬNe	ew 🗆 Repair	r □ Rework		
Joint No. / Welding	ID We	elder	WPS No.	Acceptable	esult Repair	Туре	of Defect	Remark		
Identification				Acceptable	Керап					
LFF-239-WEC-VG-137			005/1151/14/05/20	T	1					
JT-01	SR-09	04	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-			
JT-02	RM-12	206	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-			
JT-03	AF-13	07	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-					
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R .	ck UC : Und emplete Penet			roper Weld Rosity, Other to			LF : Lac	k of Fusion		
			Examined By	Revie		Witne	essed /	Witnessed /		
We the undersignthat the statement		4		Approv	ed by	Reviev	wed by	Reviewed by		
record are correct	t and that		APT. HAM		0					
the welds, were p			// Alker	12/1/		Pr	\W	8		
and tested in acco	ordance	1	lennen At Fight	1	• 0		1			
with the requiren	ients of	U	lumund Alfaji -fujar A 4/12	Kust	Bib	M. A	Ma H.			
* As per Client S	pec.	FY/	tujar A This	Doe O.	5.1029	1. (, ,),				

PT. HANAZONO No are always partner with	Engineering Indonesia	VISUAL EXAM	IINATION	REPORT			RAFFILD KING GRUPA PBG
Project Name		P FTP-2 (2x50 MW) OJECT	Title Name	GAS DISTRI DEVICES IN D UNIT-	IFFUSERS	Report No.	LPP-239-MEC-VR-022-V
Client.	PT. REKAY.	ASA INDUSTRI	Item No.	C-410-	03	Date	04-Dec-24
Drawing No.	Drawing No. LPP-239-MEC-VG-157-V		Job Code	2406	Page No.		3 OF 4
	Heat Treatmen	nt	Lo	cation		Type o	f Visual
□ Before	✓	N/A	☑ Shop		☑ Direct		
☐ After	teritoria de la terra de la colocia de l		☐ Field		☐ Remo	te	
	S	Surface Condition	d		,	Type of W	ork ork
☑ As Welded	10	Ground	☐ Machined	i	Ø Ne	ew 🗆 Repair	r 🗆 Rework
Joint No. / Welding	ID Welder	WPS No.	R	esult	Tyma	of Defect	Damada
Identification	115 WCIGCI	W15 No.	Acceptable	Repair	Туре	of Defect	Remark
PP-239-MEC-VG-157	-V						
JT-01	JH-1006	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-	
JT-02	JH-1006	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-	
			-				
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	5						
Manager and the second of the							

IP: Incomplete Penetration

C: Crack UC: Under Cut

LF: Lack of Fusion

Witnessed /

Reviewed by

IR : Improper Weld Reinforcement
P : Porosity, Other to be Described in Detail.

Reviewed /

Approved by

We the undersigned certify that the statements in this record are correct and that the welds, were prepared and tested in accordance with the requirements of

* As per Client Spec.

RWMPD Dec 05, 224

Examined By

Witnessed /

Reviewed by

HEI-QM-F-009

PT. HANAZON No as alway paring i	O Engineering Indonesia	IINATION	N REPORT		# Re	RAFFILD KING GRUPA PBG			
Project Name		P FTP-2 (2x50 MW) OJECT	Title Name	GAS DISTRI DEVICES IN D UNIT-	IFFUSERS	Report No.	LPP-239-MEC-VR-022-V		
Client.	lient. PT. REKAYASA INDUSTRI Item No.		C-410-	04	Date	04-Dec-24			
Drawing No.	Drawing No. LPP-239-MEC-VG-142-V		Job Code	2406		Page No.	4 OF 4		
Heat Treatment			Lo	cation		Type of Visual			
□ Before		N/A	☑ Shop		☑ Direct	***************************************			
☐ After			☐ Field		☐ Remo		-		
	S	Surface Condition				Type of W	/ork		
✓ As Welded	1 0	Ground	☐ Machined	i	☑ Ne		r 🗆 Rework		
Joint No. /			R	esult					
Welding Identification	ID Welder	WPS No.	Acceptable	Repair	Туре	of Defect	Remark		
PP-239-MEC-VG-14	2-V	***************************************							
JT-01	AF-1307	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-			
JT-02	RM-1206	006/HEI/WPS/20 HEI-WPS-AWS-FC-002	٧	-		-			
						-			
		-							

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Reviewed by