Exhibit No: 40

Format No: CAP/QA/P-08/F-01 Rev 01

Date: 08-09-2014

	CRYOLOR ASIA PACIFIC			SIA PACIFIC PVT	LID.
Client		STOCK	VERTURE EXTEN	Project No	C290222
Loh Doggwintion Dish end Long seams, shell Long s			Report No.	C290222/PT-ACS/001	
	ing No.	end Nozzles and Attachmer HC002573 Rev. A	nt Welding	Date of Test	09.03.2018
Mater		SA 240M TYPE 304, SA 182	F304, SA 312M TP		VISIBLE
viater	141	304		Penetrant	VISIBLE
Thickr	ness (mm)	8.0, 6.7, 12, 3.68, 2.77, 6.0 , 2.	87	Cleaner/Remover	SKC-1 (17J02)
	dure No. Rev. No.	CAP/QA/P-08 Rev.02		Developer	SKD-S2 (17F0S)
Surfac	e condition	As welded		Dwell Time	8 Minutes
Surfac	e Temp.	26°C		Lighting Equipment	WHITE LIGHT (100 W Hand Lamp at a distance of 12 inch)
Penetr	ant System	SKL-SP1 (17J11)		Light Intensity	WHITE 1000 LUX
Гесhni	ique	Solvent removable		Development Time	13 Minutes
Accep tanda		SME Sec. VIII Div.1			
Standard			INT	ERPRETATION	RESULTS
5.No	PART	PART NO / WELD NO		DIMENSION (Diameter/Length)	
1	A1 – Shell long	g seam welding	Discontinuit	-	Acceptable
2	A2 – Shell long	g seam welding		-	Acceptable
3	A3 – Shell long	g seam welding	1	-	Acceptable
4	A4 – Shell long	g seam welding	1	-	Acceptable
5	Main Support (M1a & M1b)	Plate Welding with shell	1	-	Acceptable
6		rod welding (M4a to M4f)	1	-	Acceptable
7	Lifting lug to (M2b & M2c)	dish end welding (M2a,	NSD	-	Acceptable
8		sorbent bag to dish end		-	Acceptable
9		pport rod to top dish end		-	Acceptable
10		le welding (D1 to D5)	1	-	Acceptable
11	Bottom dish no	ozzle welding (D7 to D12)	1	-	Acceptable
12	Top and Bottom long seam Welding in Dish		1	-	Acceptable
or CA			!	For Inspection Auth	ority PV (R) 444
Name: A.SATHEESH Name: A.SATHE		EESH	Name: PRAKASH	A K 10 11 20 05 111	
Signature: Signature:		1.14	Signature:	MAS/ECTOR	
ate:	01/03/	Date:	09 03172010	Date: 29/03/9	1018 O STADIA
NDE Level II: NDE Level II:			Designation:	A TIME	
Performed By: Interpreted & Eval		valuated By:	Witnessed/Reviewed		

Legend – LI – Linear indication; RI – Rounded indication, NSD-No Significant Discontinuity.

Exhibit No.: 40

Format No.: CAP/QA/P-08/F-01 Rev 01

Dated 08-09-2014

		LIQUID PENETRAN	T EX	AMINATION	N REPOR	Т	
Client STOCK		Pro	Project No		C290222	C290222	
Job	Description	Temporary attachment area		port No.		C290222/PT-BCS/003	
D	rawing No.	HC002573 Rev A	Da	Date of Test		02.03.2018	
	Material	SA 240M TYPE 304	Per	Penetrant		VISIBLE	
Thi	ckness (mm)	6.7, 8.0	_	Cleaner/Remover		SKC-1 (17J02)	
	ocedure No. th Rev. No.	CAP/QA/P-08 Rev.02	De	Developer		SKD-S2 (17F0S)	
Surf	ace condition	As ground	Dv	vell Time		12 Minutes	
Su	rface Temp.	26°C	Lig	ghting Equipm	nent	WHITE LIGHT (100 W hand lamp at a distance of 12 inch)	
Pene	etrant System	SKL-SP1 (17J11)	Lig	Light Intensity		WHITE 1000 LUX	
7	Technique	Solvent removable	De	Development Time		13 Minutes	
	cceptance standard	ASME Sec. VIII Div.1	-				
		RT NO / WELD NO		INTERPRETATION		ION	RESULTS
				Type of Discontinuity	DIM	ENSION ter/Length)	
1	1 Temporary attachments removed area at Top			Diocontinuity	-		Acceptable
2						-	Acceptable
3	Temporary atta	chments removed area at Shell 1				-	Acceptable
4		chments removed area at Shell 2				-	Acceptable
5		chments removed area at Shell 3		NSD		-	Acceptable
6		chments removed area at Shell 4				-	Acceptable
7	Temporary attac nozzle	chments removed area at Top Dis	h			-	Acceptable
8	Temporary attac Dish nozzle	chments removed area at Bottom				-	Acceptable
For C	AP			I	For Inspe	ction Authori	
Name: A.SATHEESH Name: A.SATHEESH			SH	N	Vame: PR	AKASHAA	19/01/2005
01			11/2		Signature		NOO SECTOR
Date:	0202				Date: O		7
	Level II:	NDE Level II:	1021		Designation		ASI ASI
	med By:			tted By: Witnessed/Reviewed By:		U 11572	

CRYOLOR
ASIA PACIFIC

CRYOLOR ASIA PACIFIC PVT LTD.

LIQUID PENETRANT EXAMINATION REPORT						
Client	STOCK	Project No	C290222			
Job Description	Dish end Nozzles	Report No.	C290222/PT-BCS/002			
Drawing No.	HC0025733 Rev.A	Date of Test	04.12.2017			
Material	SA 240M TYPE.304 to SA 312 TP Penetrant VISIBLE		VISIBLE			
Thickness (mm)	8.0, 2.77, 3.68,2.87	Cleaner/Remover	SKC-1 (17J02)			
Procedure No. With Rev. No.	CAP/QA/P-08 Rev.02	Developer	SKD-S2 (17F0S)			
Surface condition	As ground	Dwell Time	6 Minutes			
Surface Temp.	27°C	Lighting Equipment	WHITE LIGHT (100 W Hand Lamp at a distance of 12 inch)			
Penetrant System SKL-SP1 (17J11) Light Intensity WHIT		WHITE 1000 LUX				
Technique	Solvent removable	Development Time	11 Minutes			
Acceptance standard ASME Sec. VIII Div.1						
C NI. D	ADDRESS AND AND					

S.No	PART NO / WELD NO	INTERP	INTERPRETATION		
1		Type of	DIMENSION		
		Discontinuity	(Diameter/Length)		
1	Bottom dish - D7(After Root Backchip)		-	Acceptable	
2	Bottom dish – D8(After Root Backchip)			Acceptable	
3	Bottom dish - D9(After Root Backchip)		-	Acceptable	
4	Bottom dish – D10(After Root Backchip)		-	Acceptable	
5	Bottom dish – D11(After Root Backchip)		-	Acceptable	
6	Bottom dish – D12(After Root Backchip)		_	Acceptable	

		DV DV DV VALUE
For CAP	For Inspection Authority	
Name: P.DEVANATHAN	Name: P.DEVANATHAN	Name: PRAKASH NAIK
Signature: P. Lond	Signature: P. Levalt	Signature: ASIA
Date: 04/12/17	Date: 04/12/17	Date: 11 12 2018
NDE Level II:	NDE Level II:	Designation:
Performed By:	Interpreted & Evaluated By:	Witnessed/Reviewed By:

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Dated 08-09-2014

Acceptable

CRYOLOR ASIA PACIFIC PVT LTD.							
		LIQUID PENETRA	NT EXAMINATION	REPOR'	Т		
Client STOCK P		Project No	Project No		C290222		
Job Description Dish end Nozzles		Dish end Nozzles	Report No.	Report No.		C290222/PT-BCS/001	
Drawing No.		HC002573 Rev.A	Date of Test	Date of Test		23.11.2017	
Materia	I	SA 240M TYPE.304 to SA 312M TP 304	Penetrant	Penetrant		VISIBLE	
Thickne	ess (mm)	8.0, 2.77, 3.68	Cleaner/Remove	Cleaner/Remover		SKC-1 (17J02)	
Procedure No. With Rev. No.		CAP/QA/P-08 Rev.02	Developer	Developer		SKD-S2 (17F0S)	
Surface condition		As ground	Dwell Time		6 Minutes		
Surface Temp.		27°C	Lighting Equipm	Lighting Equipment		Γ (100 W Hand Lamp at 2 inch)	
Penetrant System		SKL-SP1(17J11)	Light Intensity	Light Intensity		LUX	
Techniq	ue	Solvent removable	Development Tir	Development Time 1			
Accepta standard		ASME Sec. VIII Div.1					
S.No PART NO / WELD NO		ART NO / WELD NO	INTERPRETATION		ON	RESULTS	
			Type of Discontinuity	1	ENSION ter/Length)		
1	Top d	ish – D1(After Root Backchip)			-	Acceptable	
2	Top d	ish – D2(After Root Backchip)			-	Acceptable	
3	Top d	ish – D3(After Root Backchip)	NSD		-	Acceptable	
4	Top d	ish – D4(After Root Backchip)				Acceptable	
E .	Ton 4	oh DE(After Beet Beetelde)				A 1214 1 1	

		10/
For CAP	For Inspection Authority	
Name: P.DEVANATHAN	Name: P.DEVANATHAN	Name: PRAKASH NAIK
Signature: P. Leverth	Signature: P. Levalt.	Signature:
Date: 23/11/17	Date: 23/11/17	Date: 28/11/2017
NDE Level II:	NDE Level II:	Designation:
Performed By:	Interpreted & Evaluated By:	Witnessed/Reviewed By:

Top dish – D5(After Root Backchip)

Legend – LI – Linear indication; RI – Rounded indications; NSD-No Significant Discontinuity