



DEHDASHT PETROCHEMICAL INDUSTRY COMPANY
DEHDASHT HIGH DENSITY POLYETHYLENE PROJECT



Contract No.: DPIC/98-12	DOCUMENT TITLE: Inspection & Test Plan (ITP) for Refrigeration Unit (PK-6101)	POI: IFA	Rev. D0
	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 1 of 13	

Inspection & Test Plan (ITP) for Refrigeration Unit (PK-6101)

PURCHASER'S COMMENT/APPROVAL STATUS				Purchaser: NARGAN		
1.	AP: Approved (Released for Manufacturing)	Requisition No.: DPIC98-12-001-000-ME-MR- 4150-0001-D1 Item No. (Tag No.): PK-6101 Vendor Doc. No.: DPIC9812-000-VD-1002-ME-ITP-0008				
2.	AN: Approved With Minor Comments (Fabrication may Proceed)					
3.	NF: Approved With Comments (Fabrication not Proceed)					
4.	RJ: Rejected					
5.	NR: Not be Returned					
Date: XX.XX.XX		Signature:				
DO	16-Nov-2021	Issue for Approval	M. R	M. M	A.V	
REV.	DATE ISSUE	Purpose of Issue	PREPARED	CHECKED	APPROVED	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 3 of 13	

SIGN: ASME VIII DIV. 1	ITEM NO(S).: DEJDASHT PETROCHEMICAL Refrigeration Package	MANUFACTURER SERIAL NUMBER:
1	Scope	This Inspection and Test plan covers all activities that will be carried out in design and fabrication of equipment. Date:
2	LEGEND OF THE TECHNICAL SURVEILLANCE	1) (H)= INSPECTION NOTIFICATION will be issued by manufacturer and inspection shall be performed at presence of notified party. Next fabrication stage is subject to acceptance of inspection. Vendor must notify parties activity) of the defecated inspection activity at least fifteen (15) days in advance. Rev.: D0
		2) (SW)=10% OF TYPE/LOT WITNESSED. Action performed only on a certain number of pieces. By:
		3) (W)=WITNESSING. The Supplier shall inform the NOTIFIED PARTY of the date of the activity and the NOTIFIED PARTY reserves the right to witness the test. If the test is conducted at the notified date, the Supplier may proceed with the subsequent phase, even if the NOTIFIED did not witness the test.
		4) (R/A)=REVIEW OF TECHNICAL DOCUMENTS BEFORE COMMENCEMENT OF CONSTRUCTION. The technical documents shall be reviewed and approved before the commencement of construction
		5) (R)=REVIEW OF DOCUMENTS. Materials certificates, statement of compliance and reports of inspection and tests conducted by the Supplier shall be revised to assess their conformance with the requirements specified in the Code and Standards, Specifications and/or Purchase Order.
		6) (M) = KASRAVAND(Manufacturer) Inspection
3	Abbreviations	O = Owner (Dehdasht PC/PIDMCO) N = NARGAN V = Vendor SV = Sub Vendor TPI = Third Party Inspection on behalf of owner

Item No.	Inspection Description	References / Specifications / Codes	Verifying Document	Acceptance Criteria	INSPECTION ACTIVITY					REMARKS	
					SV	V	N	O/TPI			
A PROJECT PREPARATION											
A1	VERIFY CUSTOMER SPECIFICATION	ASME VIII DIV 1 (U-STAMP NOT REQUIRED)(Welding Standard) DETAILS AS PER QUALITY PLAN				Type	M	M			
						Date					
						Sign					
A2	PRE INSPECTION MEETING					Type	M	M			
						Date					
						Sign					
A3	BASIC DESIGN DRAFT DOCUMENT LIST P&ID , LAY-OUT					Type	M	M			
						Date					
						Sign					
A4	KICK-OFF MEETING CUSTOMER DETAILED DESIGN					Type	M	M			
						Date					
						Sign					



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 4 of 13	

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						SV	V	N	O/TPI			
						Date						
B MATERIAL SELECTION / SUBCONTRACTOR ORDERING												
B0	GENERAL	ALL ITEMS SUITABLE FOR AMBIENT TEMPERATURE / OUTDOOR ALL ITEMS TO BE CONFORM ZONE 2 GROUP IIB T3	MATERIAL SUPPLY FABRICATION SCHEDULE QA / QC			Type	M	M				
						Date						
						Sign						
B1	COMPRESSOR – SUBCONTRACTED MAYEKAWA FACTORY JAPAN	DETAILS AS PER COMPRESSOR QUALITY PLAN MANUFACTURER STANDARD	TEST REPORT: -Noise test. - Vibration test - Performance test - Running test - Hydro test	MATERIAL CERTIFICATES		Type	M	R	R	R		
						Date						
						Sign						
B2	MAIN MOTOR - SUBCONTRACTED	IEC with protection class as per Exd Hazardous Area Certificates IECex / Exd Zone 2 IIB T3	TEST REPORT - Unwitnessed routine test report			Type	M	R	R	R		
						Date						
						Sign						
B3	OIL PUMP MAYEKAWA FACTORY	MYCOM STANDARD	TEST REPORT incl; Hydro test result and performance test result	MATERIAL CERTIFICATES		Type	M	R	R	R		
						Date						
						Sign						
B4	PUMP MOTOR	MANUFACTURER STANDARD with protection class as per Exn HAZARDOUS AREA CERTIFICATE IECex / Exn Zone 2 IIB T3	TEST REPORT (Manuf. Std) - Unwitnessed routine test report			Type	M	R	R	R		
						Date						
						Sign						
B5	MAIN COUPLING	MYCOM STANDARD (Flexible disc type coupling)	SUITABLE FOR HAZARDOUS AREA	Material certificate, visual and dimensional inspection report		Type	M	R	R	R		
						Date						
						Sign						



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 5 of 13	

Item No.	Inspection Description	References / Specifications / Codes	Verifying Document	Acceptance Criteria	INSPECTION ACTIVITY					REMARKS	
					SV	V	N	O/TPI	CLIENT		
B6	PRESSURE VESSELS Duplex Oil filter (with element)Oil separator (with coalescer)										
B6-1	Material Inspection & Certificate review (Pressure Part)	App DWG Project Documents, Material Standards	Material Certificate / Inspection report	Approved drawings. EN 10204-3.1 Project Documents, Material Standards		H	R	W	W	R	
B6-2	Visual and dimensional check of fabricated heads	App. DWG	Head Dim. Report	Drawing Welding Map		H	R	W	W	R	
B6-3	Fit-up and welding of shells and heads	WPS/PQR, WELD MAP	Inspection Report	ASME SEC VIII,IX, Project job specification		H	R	SW	SW	R	
B6-4	Marking of nozzles on heads prior to cutting	App. DWG	Inspection Report	Drawing		H	R	SW	SW	R	
B6-5	Fit-up and welding of nozzles to heads	App. DWG	Inspection Report	Drawing		H	R	SW	SW	R	
B6-6	NDT	Procedure + NDT Map	Inspection Report	Procedure + NDT Map		H	R	RA	R	R	
B6-7	Final Visual & Dimensional Check	App DWG/ ASME Sec VIII,IX	Inspection Report	App DWG/ ASME Sec VIII,IX		H	R	W	W	R	



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		Sheet 6 of 13	

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					SV	V	N	O/TPI	CLIENT	
B6-8	Hydrostatic and Leak Test	Hydrostatic test procedure	Inspection Report	Hydrostatic test procedure	H	R	H	H	R	
B6-9	Final Painting Inspection	App. Painting Procedure Painting project specification	Inspection Report	App. Painting Procedure Painting project specification	H	R	H	H	R	
B7	HEAT EXCHANGERS CONDENSOR ECONOMIZER OIL COOLER EVAPORATOR									
B7-1	Material Inspection & Certificate review (Pressure Part)	App DWG Project Documents, Material Standards	Material Certificate / Inspection report	Approved drawings. EN 10204-3.1 Project Documents, Material Standards	H	R	W	W	R	
B7-2	Visual and dimensional check of fabricated heads	App. DWG	Head Dim. Report	Drawing Welding Map	H	R	W	W	R	
B7-3	Fit-up and welding of shells and heads	WPS/PQR, WELD MAP	Inspection Report	ASME SEC VIII,IX, Project job specification	H	R	SW	SW	R	
B7-4	Marking of nozzles on heads prior to cutting	App. DWG	Inspection Report	Drawing	H	R	SW	SW	R	
B7-5	Fit-up and welding of nozzles to heads	App. DWG	Inspection Report	Drawing	H	R	SW	SW	R	
B7-6	NDT	Procedure + NDT Map	Inspection Report	Procedure + NDT Map	H	R	RA	R	R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 7 of 13	

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						SV	V	N	O/TPI	CLIENT	
B7-7	Final Visual & Dimensional Check	App DWG/ ASME Sec VIII,IX	Inspection Report	App DWG/ ASME Sec VIII,IX	Type	H	R	W	W	R	
B7-8	Hydrostatic and Leak Test	Hydrostatic test procedure	Inspection Report	Hydrostatic test procedure	Type	H	R	H	H	R	
B7-9	Final Painting Inspection	App. Painting Procedure Painting project specification	Inspection Report	App. Painting Procedure Painting project specification	Type	H	R	H	H	R	
B8	BASE FRAME		PT -10 % OF MAJOR STRUCTURAL CONNECTIONS 100 % PT LIFTING LUG WELDS	ACC. DATASHEET/ DRAWING SKID CONNECTION POINTS ANCHOR BOLT POSITIONS INSPECTION /CERTIFICATE	Type	M	R	SW	SW	R	
B9	VALVES		MATERIAL CERTIFICATES 3.1 FOR MAJOR PARTS MANUFACTURER INSPECTION AND TEST RECORD NDE REPORT HYDROSTATIC REPORT	ACC. DATASHEET/ DRAWING INSPECTION /CERTIFICATE	Type	M	R	SW	SW	R	
B10	PIPING		1. Carbon oil and refrigerant piping 10%. 2. SS Oil and refrigerant piping 10%. 3. Instrument air header 10%. Amount will be based on total amount of welded inches.	Material certificates	Type	M	R	R	R	R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Rev. D0
		Sheet 8 of 13

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						SV	V	N	O/TPI	CLIENT	
B11	SAFETY VALVES	ASME VIII DIV 1 without U-Stamp	MATERIAL CERTIFICATES 3.1 SET POINT CERTIFICATE CALCULATIONS TEST REPORT	Material certificates	Type	M	R	SW	SW	R	
B12	Smaller components within instrumentation routing, such AS TUBING and GASKETS and bolting.		MATERIAL CERTIFICATES 3.1	Material certificates	Type	M	R	SW	SW	R	
B13	INSTRUMENTATION	MANUFACTURER STANDARD (Pressure and temperature gauges are provided with 2.2 material certificates)	MATERIAL CERTIFICATES 3.1 (Manifolds are provided with 3.1 Material certificates) DIMENSIONAL AND CONSTRUCTION DWG HAZARDOUS AREA CERTIFICATE CALIBRATION REPORT (3.1 material certificates). 3 point calibration		Type	M	R	SW	SW	R	
B14	PLC	MANUFACTURER STANDARD: 1. Software Redundancy 2. Redundancy required for CPU, power supply, communication card 3. Solenoid and On/Off valves will be executed in Exd. 4. Approved project documents	DIMENSIONAL AND CONSTRUCTION DWG SAFE AREA		Type	M	R	SW	SW	R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 9 of 13	

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						SV	V	N	O/TPI	CLIENT	
B15	POWER CONTROL	Approved Project Documents	Not applicable	MANUFACTURING STANDARD	Type	M	R	R	R	R	
B16	ELECTRICAL ITEMS	Approved Project Documents	HAZARDOUS AREA CERTIFICATE (Exd) Zone 2, IIB T3		Type	M	R	R	R	R	
C INSPECTION DOCUMENTS, PIPING											
C1	WELDING DOCUMENTS (WPS/PQR/WELDMAP)	ASME VIII Div 1, ASME IX			Type	R/A	R	R	R	R	
C2	WELDER'S QUALIFICATION	ASME IX	PT -10 % OF MAJOR STRUCTURAL CONNECTIONS 100 % PT LIFTING LUG WELDS		Type	R/A	R	R	R	R	
C3	NDE PROCEDURES (UT/RT/MT/PT/HT)	ASME IX 1. Carbon oil and refrigerant piping 10%. 2. SS Oil and refrigerant piping 10%. 3. Instrument air header 10%. Amount will be based on total amount of welded inches.	NDT Map		Type	R/A	R/A	R/A	R/A	R	
C4	NDT OPERATORS	ASME V			Type	R/A	R	R	R	R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 10 of 13	

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							SV	V	N	O/TPI	CLIENT	
C5	LEAK TEST PROCEDURE (PNEUMATIC AND/OR HYDRAULIC)	ASME VIII DIV. 1	MANUFACTURING STANDARD			Type	R	R	R	R	R	
C6	SURFACE PREPARATION & PAINTING COATING PROCEDURE	OEM STANDARD / SUPPLIER PROCEDURES	PAINT SPECIFICATION SO 72552-7 rev0 210815			Type	R	R	R	R	R	
D MATERIALS												
D1	INCOMING GOODS INSPECTION COMPONENTS	INSPECTION AND TECHNICAL SPECIFICATIONS				Type	M	R	R	R	R	
D2	VISUAL EXAMINATION AND DIMENSIONAL CHECK OF MATERIALS THICKNESS VERIFICATION	ASME II SA20 / ASME VIII DIV. 1	REPORT OF DIMENSIONAL INSPECTION REPORT	DIMENSIONS SURFACE CONDITION		Type	M	R	R	R	R	
D3	MATERIAL CERTIFICATION AND MARKING	ACC. TO PROJECT REQUIREMENTS (REFER TO PROJECT PACKAGE DATASHEET)	MATERIAL MAP	3.1.CERTIFICATE (For pressurized parts) 2.2 CERTIFICATE (for Non-pressurized parts)		Type	R	R	R	R	R	
D4	WELDING CONSUMABLES	MANUFACTURER STANDARD	MATERIAL CERTIFICATE	2.2 CERTIFICATE		Type	R	M	R	R	R	
D5	NON PRESSURE RETAINING PARTS	ASMEVIII DIV1 (U-STAMP NOT REQUIRED)	2.2 MATERIAL CERTIFICATE (No PMI requirement for Valves/internals and equipment)	MANUFACTURING STANDARD		Type	M	R	R	R	R	
D6	BOLTING MATERIAL	Vendor process standard SS piping to have: SS bolts and nuts. CS piping to be installed with Hot dip galvanized bolting. Structural steel to be installed with Hot dip galvanized bolting.(no usage of serrated washers)	2.2 MATERIAL CERTIFICATE	Verifying Document		Type	M	R	R	R	R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 11 of 13	

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							SV	V	N	O/TPI	CLIENT		
E INSPECTION & TESTING DURING FABRICATION													
E1	ASSEMBLY START	INTERNAL PRODUCTION SCHEDULE / INSPECTION SCHEDULE	PT -10 % OF MAJOR STRUCTURAL			Type	M					R	
E2	TRANSFER OF MATERIAL, IDENTIFICATION, MARKING & TRACEBILITY		WELDING AND MATERIAL TRACEABILITY LISTS		Material traceability record	Type	M	R	R	R		R	
E3	PIPING		WPS/PQR NDE REPORT See line seq. No C3	Piping design conform to ANSI B31.3		Type	M	R	R	R		R	
E4	PNEUMATIC TEST PROCEDURE TO UNIT	NDE FOR PIPING SECTIONS ASME B31.3 DISMOUNTING OF SAFETY VALVES PRIOR START OF PNEUMATIC TEST	PNEUMATIC TEST PROCEDURE PNEUMATIC TEST REPORT	PNEUMATIC TESTING ON COMPLETE UNIT 1.1 X DESIGN PRESSURE FOR 30 MIN.		Type	M	W	W	W		R	Timer period of PMI will be informed. No specific dates are consider to be informed in advance by Vendor.
E5	MOUNTING / POSITIONING VESSELS	Vendor STANDARD				Type	M					R	
E6	MOUNTING / POSITIONING COMPRESSOR	Vendor STANDARD				Type	M					R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 12 of 13	

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							SV	V	N	O/TPI	CLIENT		
E7	MOUNTING TUBING AND INSTRUMENTATION	Vendor STANDARD				Type	M					R	
E8	PRE-ALIGNMENT MOTOR	Vendor STANDARD				Type	M					R	
E9	OIL FLUSHING	Vendor STANDARD oil flushing instruction	NO VISUAL SCALE 2 H RUNNING OIL FLUSHING REPORT OFR-72522	NO VISUAL SCALE 2 H RUNNING		Type	M	R	R	R		R	
F INSPECTION													
F1	DIMENSIONAL INSPECTION OF SKID CONNECTION POINTS	Vendor STANDARD	SKID CONNECTION POINTS – ANCHOR BOLT POSITIONS	WITHIN TOLERANCE REPORT / AS BUILT DRAWING		Type	M	R	R	R	R		
F2	PARTS AND COMPONENT INSPECTION	Vendor STANDARD	P&ID COMPONENT (ORDER) LIST			Type	M	R	R	R	R		
F3	SYSTEM PRESSURE TEST MINIMUM LEAK TEST AT OPERATING PRESSURE	ASME VIII DIV 1 (U-STAMP NOT REQUIRED) (Welding Standard)DETAILS AS PER QUALITY PLAN	PRESS REPORT ME-F-7.6.0-01-SO72522- Leak test report	MANUFACTURING STANDARD		Type	M	W	W	W		R	
F4	PMI TEST (WELDS)	According to weld-NDT Map (If applicable)				Type	-	S W	SW	SW		R	
F5	PAINTING	OEM STANDARD/SUPPLIER_(Painting Standard) PAINT SPECIFICATION	THICKNESS VISUAL INSPECTION and measurement via instrument. PAINT INSPECTION REPORT	ACC SPECIFICATION		Type	M	W	W	W		R	
F6	ELECTRICAL WIRING	WIRING CHECK				Type	M	W	W	W		R	
F7	INSPECTION OF JUCTION BOX, LOCAL PANEL AND PLC	FACTORY ACCEPTANCE TEST 1.VISUAL INSPECTION JUNCTION BOX, LOCAL PANEL AND PLC 2. CONTINUITY, POWER UP & WET LOOP CHECK 3. FUNCTION TEST (REDUNDANCY, LOGIC)	TEST REPORT FAT TEST PROCEDURE	LOGIC DIAGRAM CONTROL NARRATIVE DRAWINGS, DATA SHEETS		Type	M	H	H	H		R	
F9	FINAL INSPECTION	Vendor STANDARD	NAME PLATES CONFIRMATION	RELEASE NOTE		Type	M	H	H	H		R	



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	DOCUMENT No: DPIC9812-000-VD-1002-ME-ITP-0008	Sheet 13 of 13	

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							SV	V	N	O/TPI	CLIENT	
G SHIPMENT AND LOADING												
G1	PACKING AND MARKING PREPARATION FOR SHIPMENT DETAILED PACKING LIST AND LOOSE DELIVERY LIST	Packing Procedure	PACKING INSPECTION VISUAL INSPECTION COMPLETENESS CHECK	PACKING LIST		Type	M	R	R	R	R	
G2	DOCUMENTATION	Final data book, ITP, etc.	A COMPLETE PACKAGE OF INSPECTION AND TEST RECORD/CERTIFICATE MANUFACTURED RECORD			Type	M	R/A	R/A	R/A	R	