

113 omg/inv/proc
LUP

☐ A- Proceed
☐ B- Proceed, change as noted and resubmit
☐ C- Do not proceed, change as noted and resubmit.
☐ D- For information only

☒ E- AFC / FINAL

Authorization to proceed does not relieve contractor or vendor of his obligations or liabilities under the contract / purchase order

Date	Signature	Symbol	Dept.
25.5.99	<i>[Signature]</i>		A-GEMM

5. CONTROL SYSTEM FOR TURNING DEVICE
4. OIL VAPOUR CONTROL
3. HEATER CONTROL INTERLOCK
2. OIL PUMP CONTROL
1. START - UP INTERLOCK
0. SHUTDOWN

NOTE 2: ALL TRANSMITTERS WITH INDICATORS EXCEPT TEMPERATURE TRANSMITTERS

NOTE 3: VALVE TO SWITCH TO MAX COOLING IN CASE OF FAILURE

NOTE 4: SUPPLY VENTILATION FILTER

NOTE 5: FILLING AND CHECKING DEVICE SUPPLY LOOSE

NOTE 6: OIL HEATER WILL BE SWITCHED DIRECT FROM MCC

NOTE 7: INSPECTION CONNECTION

ZAGROS PETROCHEMICAL COMPANY		OWNER :		NATIONAL PETROCHEMICAL COMPANY ZAGROS PETROCHEMICAL COMPLEX شرکت پتروشیمی زاگرس	
DISPOSITION ☐ NO CHANGE ☐ COMMENTS AS MARKED. FABRICATION CAN PROCEED ACCORDINGLY. REVISED DOCUMENT TO BE ISSUED EITHER FOR REVIEW OR AS FINAL CERTIFIED. HOWEVER ZAGROS WILL CHECK THIS REVISED DOCUMENT FOR PROPER INCORPORATION. ☐ REJECTED DOCUMENT TO BE REISSUED. ☐ USE FOR INFORMATION ONLY.		PROJECT :		4 th METHANOL PROJECT	
SIGNATURE		DATE		OWNER	CONTRACTOR
				DMS. NO.	
				Rev. 10	
ZAGROS REVIEW & COMMENTS DOES NOT ABSOLVE THE OWNER OF THE RESPONSIBILITY FOR THE CORRECT DESIGN, MANUFACTURING AND OPERATION OF EQUIPMENT.		CONTRACTOR :		PETROCHEMICAL INDUSTRIES DESIGN & ENGINEERING COMPANY شرکت طراحی و مهندسی صنایع پتروشیمی	
					
		ZPC PROJ. NO. 40004777		DMS. NO.	
		1175		Rev. 10	
Scale:		Original Size:		mg engineering Lurgi	
X		A1			
Identification:		SYNTHESIS/RECYCLE GAS COMPRESSOR			
c 2001/2002		OIL			
Basic documents:		UNIT 200			
DCC		DS		DL-No.	
		P&I DIAGRAM SHEET 20B			
Project name:		Project No.		Document No.	
ZAGROS METHANOL		I 69666-01		27060	
				Rev. 10	
IT-Ident-No.: X					

S-CODE WORD : ZAGROS-SYN
S-ORDER.NR. : 42102500

9	04.06.13	R.P.	E.B./A.F.			()	Allegemeintoleranzen ISO 2768-mS
10	25.08.14	R.P.	S.S./H			()	Allegemeintoleranzen DIN ISO 2769-G
Rev.	Datum	Bearb.	Geprüft	Genehm.	Überflachenbeschaffenheit nach ISO 1302	()	Allegemeintoleranzen siehe Zeichnungsfeld
Abteilung:		13314	13314	Benennung			
Telefon:		2485	3586	R&I FLIESSBILD (OEL)			
Modell-Nr.:		P&I DIAGRAM (OIL)					
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SIEMENS		Ident-Nr.		71001715		Format	1
Power Generation Industrial Applications		Entst.-d.		Ers. F.		Ers. d.	

