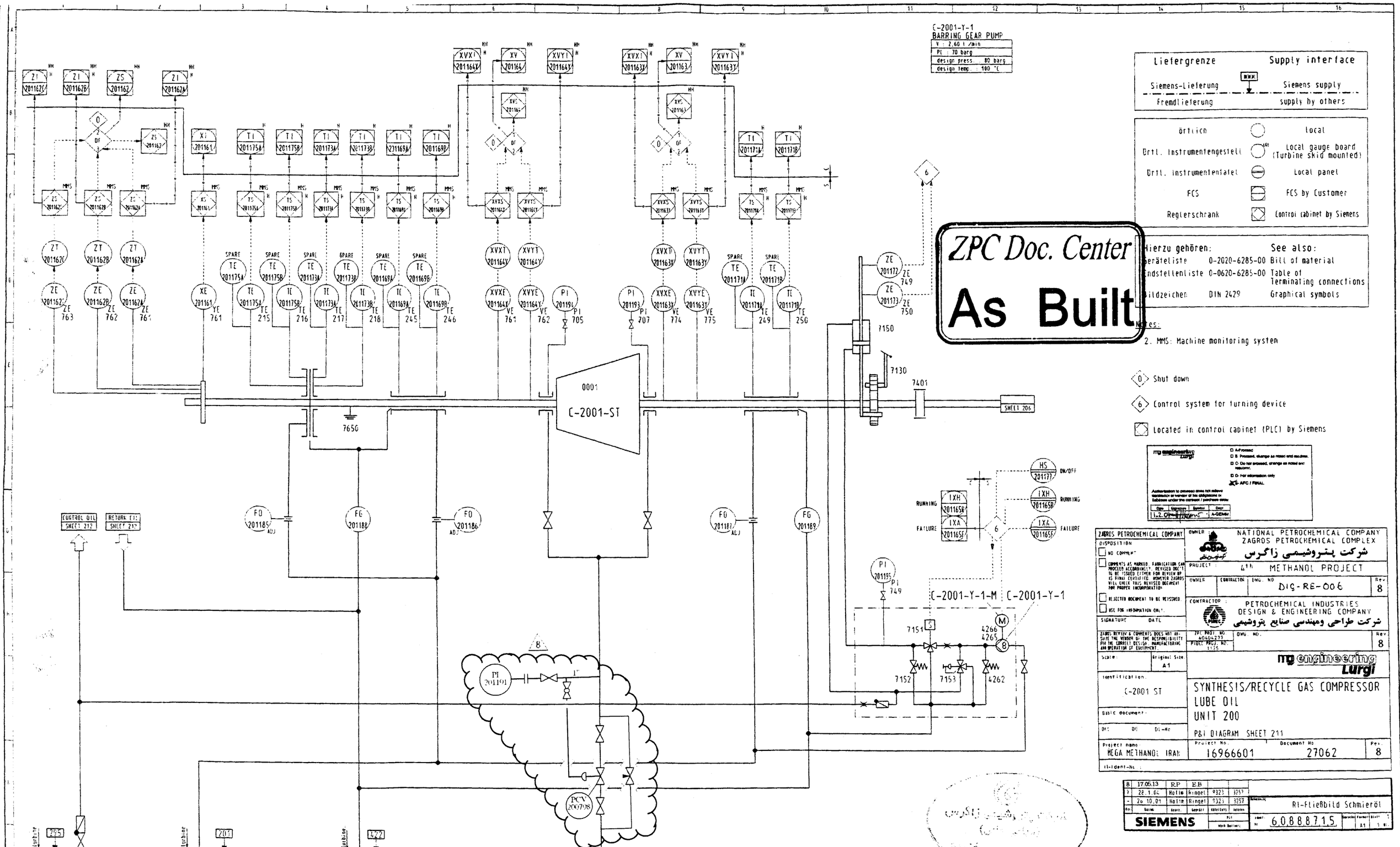

Liefergrenze — Supply interface
Siemens-Lieferung — Siemens supply
Fremdlieferung — supply by others

örtlich	local
Örtl. Instrumentengestell	Local gauge board (Turbine skid mounted)
Örtl. Instrumententafel	Local panel
FCS	FCS by Customer
Reglerschrank	Control cabinet by Siemens

Hierzu gehören: — See also:

Geräteliste	0-2020-6285-00	Bill of material
Endstellenliste	0-0620-6285-00	Table of Terminating connections
Bildzeichen	DIN 2429	Graphical symbols

ZPC Doc. Center
As Built

Notes:
2. MMS: Machine monitoring system

0 Shut down
6 Control system for turning device
Located in control cabinet (PLC) by Siemens

mg engineering Lurgi
☐ 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 of warranty of his obligations or liabilities under the contract / purchase order.

Date	Signature	Symbol	Date
1.2. [illegible]		A-GEMM	

ZAGROS PETROCHEMICAL COMPANY
DISPOSITION
☐ NO COMMENT
☐ COMMENTS AS MARKED. FABRICATION CAN PROCEED ACCORDINGLY. REVISED DOCT TO BE ISSUED EITHER FOR REVIEW OR AS FINAL CERTIFIED. HOWEVER ZAGROS WILL CHECK THIS REVISED DOCUMENT FOR PROPER INCORPORATION.
☐ REJECTED DOCUMENT TO BE RESUBMITTED.
☐ USE FOR INFORMATION ONLY.
SIGNATURE DATE
ZAGROS REVIEW & COMMENTS DOES NOT ABSOLVE THE VENDOR OF THE RESPONSIBILITY FOR THE CORRECT DESIGN, MANUFACTURING AND OPERATION OF EQUIPMENT.

OWNER: NATIONAL PETROCHEMICAL COMPANY
ZAGROS PETROCHEMICAL COMPLEX
شرکت پتروشیمی زاگرس
PROJECT: 4th METHANOL PROJECT
OWNER | CONTRACTOR | DWG. NO. DIG-RE-006 | Rev. 8
CONTRACTOR: PETROCHEMICAL INDUSTRIES DESIGN & ENGINEERING COMPANY
شرکت طراحی ومهندسی صنایع پتروشیمی
ZPC PROJ. NO. A0406237
PIDEC PROJ. NO. 1175
DWG. NO. | Rev. 8
Scale: | Original Size A1
Identification: C-2001 ST
Basic document:
DIS DO Dl-No
Project name: MEGA METHANOL IRAN
mg engineering Lurgi
SYNTHESIS/RECYCLE GAS COMPRESSOR
LUBE OIL
UNIT 200
P&I DIAGRAM SHEET 211
Project No. 16966601 | Document No. 27062 | Rev. 8
Ii-Ident-No.:

8	17.05.13	RP	E.B			
7	28.1.04	Hoffm	Ringel	9323	3257	
-	26.10.01	Hoffm	Ringel	9323	3257	
Ers.	Datum	Bearb.	Geprüft	Abteilung	Abteilung	

SIEMENS
Benennung: RI-Fließbild Schmieröl
Ident-Nr. 6,0,8,8,7,1,5
Maßstab A1 | Blatt 1 von 1

	Datum Date	Name Name
Erstellt Drawn	26.10.01	Hoffmann
Bearb. Corrd	26.10.01	Hoffmann
Geprüft Checked	26.10.01	Steltzer
Freigegeben Approved		
Ablg. Dept.	PG1331	BG-44

Maßstab Scale: N.M.
Specification: Fuv-Bmm 0-0006-3510-00
Benennung / Title
RI-Fließbild Schmieröl
P+I diagram lube oil
Siemens AG
Power Generation
Industrial Applications
Format A1 | Sach-Nr./Unterlagen-Nr. Item Number/Document Number: 0-0640-6285-00 | Blatt/Sheet 1- | Index/Version G
Projektname: T6285
Zeichnungsname: U-0640-6285-00

Index Rev.	Blatt Sheet	Plan-Änderung Change	Änderungsbeschreibung / Description of Change	Datum Date	Name Name	Geprüft Checked
G		011	Tag-No. revised	28.1.04	Hoffmann	Unterloh
F			Instrumentation revised	10.3.03	Hoffmann	Unterloh
E			Instrumentation revised	12.2.03	Hoffmann	Unterloh
D		011	Instrumentation revised	13.1.03	Hoffmann	Unterloh
C			Revised acc. to meeting	7.10.02	Hoffmann	Steltzer
B			Revised acc to meeting	16.7.02	Potkowski	Steltzer
A			Revised acc. to kick-off meeting dated 27.11.01	7.3.02	Hoffmann	Steltzer

Entstanden aus Original of: U-0640-0013-00
Mit Änderung with Revision:
Ersatz für Substitute for:

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