









OWNER:  شرکت سست و سوس آیروپک (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>						EPC CONTRACTOR:  Chagalesh-Enerchimi-Steam Joint Venture BUPC-MEG PLANT PROJECT		
	<b>BI-WEEKLY PROGRESS REPORT</b>								
MC : 	<b>Project</b>	<b>Area</b>	<b>Phase</b>	<b>Unit</b>	<b>Dis.</b>	<b>Doc.</b>	<b>Seq.</b>	<b>Contract No : 52-98/445</b>	
<b>Owner Document Number: 17811-74</b>	<b>BU</b>	<b>20</b>	<b>VD</b>	<b>303</b>	<b>PC</b>	<b>MRP</b>	<b>0004</b>	<b>Rev.:</b>	<b>Page</b>
								10	1 of 40

## BI-WEEKLY PROGRESS REPORT

10	13/06/2022	Issue For Review	JR	KP	PW	
09	03/05/2022	Issue For Review	JR	KP	PW	
08	11/04/2022	Issue For Review	JR	KP	PW	
07	18/02/2022	Issue For Review	JR	KP	PW	
01	14/01/2022	Issue For Review	JR	KP	PW	
00	14/09/2021	Issue For Review	JR	KP	PW	
<b>Rev.</b>	<b>Date</b>	<b>Purpose of Issue</b>	<b>Prepared</b>	<b>Checked</b>	<b>Approved</b>	<b>AC Code</b>
					<b>Class: 1</b>	<b>Phase: P</b>

OWNER:  شرکت سست موبلی توستر ایرانیاں (سهانی ٹیسٹرز)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>						EPC CONTRACTOR:  Chagalesh-Enerchimi-Steam Joint Venture BEPC-MEG PLANT PROJECT		
	<b>BI-WEEKLY PROGRESS REPORT</b>						 Netherlands		
MC :  شرکت سست موبلی توستر ایرانیاں (سهانی ٹیسٹرز)	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-74	BU	20	VD	303	PC	MRP	0004	Rev.: 10	Page 2 of 40

### TABULATION OF REVISED PAGES

Page	D00	D01	D07	D08	D09	D10					
1.	X	X	X	X	X	X					
2.	X	X	X	X	X	X					
3.	X	X	X	X	X	X					
4.	X	X	X	X	X	X					
5.	X	X	X	X	X	X					
6.	X	X	X	X	X	X					
7.	X	X	X	X	X	X					
8.	X	X	X	X	X	X					
9.		X	X	X	X	X					
10.		X	X		X	X					
11.		X	X		X	X					
12.		X	X		X	X					
13.			X		X	X					
14.			X		X	X					
15.			X		X	X					
16.			X		X	X					
17.			X		X	X					
18.			X		X	X					
19.			X		X	X					
20.			X		X	X					
21.			X		X	X					
22.			X		X	X					
23.			X		X	X					
24.			X		X	X					
25.			X		X	X					
26.			X		X	X					
27.			X		X	X					
28.			X		X	X					
29.			X		X	X					
30.			X			X					
31.			X			X					
						X					
						X					
						X					
						X					
Till 40						X					



**BUSHEHR PETROCHEMICAL COMPANY  
MEG PLANT  
Bi-Weekly Progress Report**



DOCUMENT No.

17811-74

Doc. Class: 3

'DOCUMENT TITLE

Progress Report

Page 1 of 6

**Bi-Weekly Progress Report**

**PO (Package) Description: Reciprocating compressor**

**PO No: 52-98/445**

**Vendor Name : Airpack Netherlands B.V.**

**Report No. : 0023**

**Cut-Off date: June 13, 2022**

**Plan Progress : 62%**

**Actual Progress : 62%**

00	13/06/2022	JR	KP	JR	JR	For Information
REV.	ISSUE DATE	PREPARED	CHECKED	Project Manager	APPROVED	PURPOSE OF ISSUE





**BUSHEHR PETROCHEMICAL  
COMPANY  
MEG PLANT**



Chagalesh-Enerchimi-Steam  
Joint Venture  
BUPC-MEG PLANT PROJECT

**DOCUMENT TITLE**

**DOCUMENT No. 17811-74**

**Doc. Class: 3**

Progress Report

**Page 3 of 6**

ACTIVITY	WEIGHT FACTOR	SCHEDULE PLAN		ACTUAL STATUS			
		START	FINISH	START DATE	FINISH DATE	PROGRESS	
						Plan	Actual
ENGINEERING	15%	30-Sep-21	13-Oct-21	30-Sep-21		92%	92%
PROCUREMENT	25%	1-Feb-21	29-Dec-21	26-Jun-21	29-Apr-22	100%	100%
FABRICATION	45%	21-Mar-22	15-Jul-22	21-Mar-22		50%	50%
INSPECTION	5%	7-Mar-22	27-Jul-22			15%	15%
SHIPMENT	5%	9-Aug-22	12-Aug-22			0%	0%
FINAL DATA BOOK	5%	7-Mar-22	27-Jul-22			0%	0%
OVERAL	100%					62%	62%



### Area of Concern

Relation between contractor, end- user and supplier under pressure

Technical comments are difficult to implement on the size the compressors

World wide supply chain is disturbed due to the Covid19 Pandemic. This lead to long delivery times for PLC material (165 working days)

Wrong revisions send back. Airpack send revision 3 and revied back comments on rev 2. Document will be rejected. Comments can only be given once.

NDE procedure not approved while inspection is sheduled.

Line and loop diagram will follow by end of the month. .

Wind + seismic calculations unnecessary for these small vessels. Specs do not specify this. Only for complete skid

Discussion ongoing about the work stations



## Executive Summary

### Engineering

Engineering finished

### Procurement

PLC and electrical components ordered.

Instrumenten and Valves delivered

### Fabrication, Test, Shipment

Skid painted.





Assembly started





Progress foto's



ID	Task Mode	Task Name	Duration	Start	Finish	% Complete
1	Milestone	17811-COM Bushehr MEG Plant	331 days	Mon 4-10-21	Mon 9-1-23	35%
2	Task	Engineering	43 days	Mon 4-10-21	Wed 1-12-21	95%
3	Task	ITP	1 day	Mon 1-11-21	Wed 1-12-21	100%
4	Task	Sub-vendor list	1 day	Mon 1-11-21	Wed 1-12-21	80%
5	Task	VPIS	1 day	Mon 4-10-21	Mon 4-10-21	100%
6	Task	GA	1 day	Mon 1-11-21	Wed 1-12-21	100%
7	Task	Milestone receiving material	232 days	Fri 18-2-22	Mon 9-1-23	61%
8	Task	Construction material	1 day	Tue 15-3-22	Tue 15-3-22	100%
9	Task	Anchor bolts	1 day	Fri 25-3-22	Fri 25-3-22	100%
10	Task	Piping material	1 day	Mon 4-4-22	Mon 4-4-22	100%
11	Task	V-belt guards	1 day	Wed 6-4-22	Wed 6-4-22	100%
12	Task	Inter/After coolers	1 day	Fri 27-5-22	Fri 27-5-22	0%
13	Task	Pulsation damper in/out-let	1 day	Fri 27-5-22	Fri 27-5-22	0%
14	Task	Compressor 12kW	1 day	Fri 18-2-22	Fri 18-2-22	100%
15	Task	Compressor 35 kW	1 day	Fri 18-2-22	Fri 18-2-22	100%
16	Task	Y-strainers	1 day	Wed 20-4-22	Wed 20-4-22	100%
17	Task	Electrical items	1 day	Fri 1-7-22	Fri 1-7-22	0%
18	Task	Gauges	1 day	Mon 20-6-22	Mon 20-6-22	0%
19	Task	Motor 45 kW Nitrogen	1 day	Wed 6-4-22	Wed 6-4-22	100%
20	Task	Motor 15 Kw air	1 day	Wed 6-4-22	Wed 6-4-22	100%
21	Task	Transmitters	1 day	Fri 3-6-22	Fri 3-6-22	0%
22	Task	Grating	1 day	Fri 20-5-22	Fri 20-5-22	100%
23	Task	Valves	1 day	Mon 23-5-22	Mon 23-5-22	45%
24	Task	PLC	1 day	Mon 9-1-23	Mon 9-1-23	0%
25	Task	Compressor B - Air booster	96 days	Mon 28-3-22	Mon 8-8-22	37%
26	Task	Construction	30 days	Mon 28-3-22	Fri 6-5-22	100%
32	Task	Prefab piping	52 days	Tue 12-4-22	Wed 22-6-22	68%
41	Task	Painting Construction	6 days	Mon 23-5-22	Mon 30-5-22	0%
44	Task	Components	5 days	Wed 1-6-22	Tue 7-6-22	0%
48	Task	Painting pipes & components	8 days	Thu 23-6-22	Mon 4-7-22	0%
51	Task	Skid Piping	11 days	Fri 8-7-22	Fri 22-7-22	0%
54	Task	Tubing & Instrumentation	14 days	Tue 12-7-22	Fri 29-7-22	0%
57	Task	Electric	15 days	Tue 19-7-22	Mon 8-8-22	0%
61	Task	Compressor A - Nitrogen Gas Booster	88 days	Mon 4-4-22	Wed 3-8-22	36%
62	Task	Construction	25 days	Mon 4-4-22	Fri 6-5-22	100%
68	Task	Prefab piping	33 days	Fri 6-5-22	Tue 21-6-22	65%
76	Task	Painting Construction	6 days	Tue 10-5-22	Tue 17-5-22	0%
79	Task	Components	5 days	Mon 6-6-22	Fri 10-6-22	0%
83	Task	Painting pipes & components	6 days	Thu 23-6-22	Thu 30-6-22	0%
86	Task	Skid Piping	11 days	Tue 5-7-22	Tue 19-7-22	0%
89	Task	Tubing & Instrumentation	14 days	Thu 7-7-22	Tue 26-7-22	0%
92	Task	Electric	15 days	Thu 14-7-22	Wed 3-8-22	0%
96	Task	Finalising	42 days	Tue 5-7-22	Wed 31-8-22	0%
97	Task	Documents	20 days	Tue 5-7-22	Tue 2-8-22	0%
100	Task	FAT'ing	5 days	Wed 10-8-22	Tue 16-8-22	0%
103	Task	Punchlist	5 days	Wed 17-8-22	Tue 23-8-22	0%
109	Task	Packing & Shipping	4 days	Fri 26-8-22	Wed 31-8-22	0%

<b>OWNER:</b>  شرکت سست و سویی آرسه ایران (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>						<b>EPC CONTRACTOR:</b>  Chagalesh-Enerchim-Steam Joint Venture BUPC-MEG PLANT PROJECT		
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>							<b>Vendor:</b> 	
<b>MC:</b>  شرکت سست و سویی آرسه ایران (سهامی خاص)	<b>Project</b>	<b>Area</b>	<b>Phase</b>	<b>Unit</b>	<b>Dis.</b>	<b>Doc.</b>	<b>Seq.</b>	<b>Contract No : 52-98/445</b>	
<b>Owner Document Number: 17811-08</b>	<b>BU</b>	<b>20</b>	<b>VD</b>	<b>303</b>	<b>QC</b>	<b>ITP</b>	<b>0005</b>	<b>Rev.:</b>	<b>Page</b>
								<b>04</b>	<b>1 of 19</b>

## Inspection and Test Plan for reciprocating compressor MEG-303

 شرکت سست و سویی آرسه ایران (سهامی خاص)		 Chagalesh-Enerchim-Steam Joint Venture BUPC-MEG PLANT PROJECT		<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>	
<b>Document Review</b>					
<b>Issue Purpose:</b>			IFA		
<b>Result Code:</b> AP,AN,CM,RE,NC			AP		
<b>Next Status :</b> IFC,IFA,IFI,AFC,AB			AFC		
<b>Responsible Department</b>			INSPECTION		
<b>Commented Date</b>					
<b>Approval or review hereunder shall not be construed to relieve Vendor / Subcontractor of his responsibilities and liability under the contract.</b>					

04	26/11/2021	For approval;	JB	JR	PW	
03	29/10/2021	For approval;	JB	JR	PW	
02	27/08/2021	For approval;	JB	JR	PW	
01	17/06/2021	For approval	KP	JR	PW	
00	30/10/2020	For approval	KP	JR	PW	
<b>Rev.</b>	<b>Date</b>	<b>Purpose of Issue</b>	<b>Prepared</b>	<b>Checked</b>	<b>Approved</b>	<b>AC Code</b>
					<b>Class: 1</b>	<b>Phase: P</b>

OWNER:




شرکت مست و موی آمو ایرانیا  
(مسانی ناس)

**BUSHEHR PETROCHEMICAL COMPANY  
MEG PLANT**


---

**Inspection and Test Plan (ITP) for  
Reciprocating Compressor-MEG-303**

EPC CONTRACTOR:



Chagalesh-Enerchimi-Steam  
Joint Venture  
BUPC-MEG PLANT PROJECT



MC :



شرکت مست و موی آمو ایرانیا  
(مسانی ناس)

Project	Area	Phase	Unit	Dis.	Doc.	Seq.
---------	------	-------	------	------	------	------

Contract No : 52-98/445

Owner Document Number:  
17811-08





BU	20	VD	303	QC	ITP	0005
----	----	----	-----	----	-----	------

Rev.:	Page
04	2 of 19

**TABULATION OF REVISED PAGES**





Page	D00	D01	D02	D03	D04
1.	X	X	X	X	X
2.	X	X	X	X	X
3.	X	X	X	X	X
4.	X	X	X	X	X
5.	X	X	X	X	X
6.	X	X	X	X	X
7.	X	X	X	X	X
8.	X	X	X	X	X
9.	X	X	X	X	X
10.		X	X	X	X
11.		X	X	X	X
12.		X	X	X	X
13.		X	X	X	X
14.		X	X	X	X
15.		X	X	X	X
16.		X	X	X	X
17.		X	X	X	X
18.		X	X	X	X
19.		X	X	X	X
20.		X	X		
21.		X	X		
22.			X		
23.			X		
24.					
25.					
26.					
27.					
28.					
29.					
30.					
31.					
32.					
33.					
34.					

Page	D00	D01	D02	D03	D04
35.					
36.					
37.					
38.					
39.					
40.					
41.					
42.					
43.					
44.					
45.					
46.					
47.					
48.					
49.					
50.					
51.					
52.					
53.					
54.					
55.					
56.					
57.					
58.					
59.					
60.					
61.					
62.					
63.					
64.					
65.					
66.					
67.					
68.					

OWNER:  شرکت سست و سول تو سو ایران پارس (سهانی بناس)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							EPC CONTRACTOR:  Chahalesh-Enechimi-Steam Joint Venture B.U.P.C-MEG PLANT PROJECT	
MC :  شرکت سست و سول تو سو ایران پارس (سهانی بناس)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
Owner Document Number: 17811-08								Project	Area
	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	3 of 19

## Table of Contents

1.	GENERAL.....	4
1.1.	SCOPE.....	4
1.2.	DEFINITION OF TERMS.....	4
1.3.	APPLICABLE CODES AND STANDARDS.....	7
1.4.	ABBREVIATIONS.....	7
2.	INSPECTION Requirements.....	7
3.	INSPECTION AND TEST PLAN TABLE.....	9

<b>OWNER:</b>  شرکت سست و سوب کوکس ایرانین (سهانی نیاس)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							<b>EPC CONTRACTOR:</b>  Chagalesh-Erbilchimi-Steam Joint Venture B.U.P.C. MEG PLANT PROJECT	
<b>MC :</b>  شرکت سست و سوب کوکس ایرانین (سهانی نیاس)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
<b>Owner Document Number: 17811-08</b>	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	4 of 19

## 1. GENERAL

### 1.1. Scope

This Inspection Test Plan (ITP) covers the minimum requirements for inspection, testing and fabricating of reciprocating compressor used in the MEG plant of Bushehr Petrochemical Project.

The EPCC/Supplier shall in any case conduct all the tests required by contractual documents, specifications, codes and standards and keep the relevant documentation.

Where required, Inspection Test Plan (ITP) will be finalized during the pre-inspection meeting.

The EPCC/Supplier is responsible for the adequacy and compliance of inspection and tests of equipment with the applicable code and standards requirements, the process conditions and/or other conditions as specified in this ITP.

The OWNER's Inspection and Test Plan for equipment is an engineering document, which defines:





- The type and extent of OWNER's Representative Involvement in each phase of fabrication, control and testing requiring an inspection.
- The resulting EPCC/VENDOR's contractual obligations in accordance with general purchase condition.

During the course of project execution, if an activity is found to be necessary but not covered in the ITP table, any party's proposal shall be prepared describing the items in ITP format for activity and issued to OWNER/MC for approval prior to commencement of the referred activity.

Compliance with this document and the accompanying data does not relieve the EPCC/VENDOR from his own responsibilities and guarantees nor from any further contractual obligations.






### 1.2. Definition of Terms

The following defines the meaning of specific words used in this document:





<b>OWNER:</b>  شرکت مست و سوبی توه ایرانین (سامی نئیس)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>						<b>EPC CONTRACTOR:</b>  Chagalesh-Enershimi-Steam Joint Venture BUPC-MEG PLANT PROJECT		
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
<b>MC :</b>  شرکت مست و سوبی توه ایرانین (سامی نئیس)	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
<b>Owner Document Number:</b> 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	5 of 19

<b>Owner</b>	Bushehr Petrochemical Company (BUPC)
<b>MC</b>	Samt-O-Sou-Ye Tose-Eye Iranian (SSTI) Company & Namvaran Delvar Engineering & Construction Company (NDEC).
<b>EPCC</b>	Joint Venture of Chagalesh, Enershimi and Steam (CES)
<b>Supplier / Vendor</b>	Means the company who will supply and/or manufacture equipment(s) and/or materials under Purchase Order issued by the EPCC , which is FGS Global AB Company for this Contract.
<b>Project</b>	Phase 2 Bushehr Petrochemical Project, MEG Plant
<b>Location</b>	South of IRAN, Bushehr Province, Assaluyeh city
<b>Third Party Inspection Agency (TPA)</b>	The Company that is responsible for Inspecting of all tests and documents review as Client's representative and checking of fabricated equipment/commodities conformity with Approved procedures and documents before, during and end of manufacturing.
<b>Shall</b>	Refer to a mandatory requirement.
<b>ITP</b>	Inspection and Test Plan
<b>MR</b>	Material Requisition
<b>P.O</b>	Purchase Order
<b>PIM</b>	Pre-Inspection Meeting
<b>IRN</b>	Inspection Release Note
<b>MTC</b>	Material test certificate

OWNER/MC shall be consulted in writing in every case of conflict, for approval.

OWNER:  شرکت سست و سولر آمو ابراهیمیان (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							EPC CONTRACTOR:  Chagatsh-Enechimi-Stream Joint Venture B.U.P.C-MEG PLANT PROJECT 	
MC:   شرکت سست و سولر آمو ابراهیمیان (سهامی خاص)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>							Contract No : 52-98/445	
Owner Document Number: 17811-08	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Rev.:	Page
	BU	20	VD	303	QC	ITP	0005	04	6 of 19

- **HOLD POINT (H):** Hold point is a designate point during or following specific activity which are defined in ITP and which inspection or examination shall not proceed unless the designate parties have witnessed the inspection or examination or test.
- **WITNESS POINT (W):** A designated point during or following an important activity at which inspection or examination is required in accordance with the relative procedure. Work may proceed through the designated witness point if the required party is not present for the previously established activity, provided that inspection and test records are made available to OWNER/MC/TPI for review.
- **SPOT WITNESS POINT (20% W):** A designated point during or following an activity at which spot inspection or spot examination is required in accordance with the relative procedure. Work may proceed through the designated spot witness point if the required party is not present for the previously established activity.  
 This may include a wide variety of actions taken by in charge person to inspect, check, control of activities and their sequence by means of observation, information collection, and verbal instruction, verify the routing and supporting documents for the purpose of proper expedition. Any non-conformity found during above mentioned inspection by TPI shall be reported to OWNER/MC immediately.  
**REVIEW POINT (R):** It is processed through reviewing any results of inspection or test as a method of ensuring that the inspection or test is performed in accordance with any approved drawing, procedure, specifications or acceptance criteria.  
 Inspection result shall review, but presence of involved party at inspection time is not mandatory, all documents shall be sign and stamp as reviewed and results all activates shall be specified clearly by term Accepted/Rejected.

OWNER:  شرکت مست و پوی آسما ابراهیمیان (سهامی خاص)	BUSHEHR PETROCHEMICAL COMPANY MEG PLANT							EPC CONTRACTOR:  Chagatsh-Enerzhimi-Steem Joint Venture BUPC-MEG PLANT PROJECT	
MC:  شرکت مست و پوی آسما ابراهیمیان (سهامی خاص)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	7 of 19

- **REVIEW & APPROVAL (RA):** RA means that the document reviewed by involved parties shall be signed and stamped as reviewed & approved. Where a document is specified to be subjected to a party's approval, work shall not be proceeding until this approval to be obtained.

### 1.3. Applicable codes and standards

ASME VIII Div. 1

ASME XI

ASME B31.3

AWS D1.1






API 618 (latest edition) with deviations and clarifications as per PO

### 1.4. Abbreviations






E.P.M = engineering and production manual, can be supplied on request

## 2. INSPECTION REQUIREMENTS


- OWNER/MC could have witness during and on any of the manufacturing steps.
- EPCC/Supplier shall inform other parties for 7 calendar days prior to subjected action for H/W/SW inspection points for LOCAL inspection.






<b>OWNER:</b>  شرکت سست دوسه‌ی آسره‌ایرینان (سه‌ای ناس)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							<b>EPC CONTRACTOR:</b>  Chagatsh-Enerzhimi-Steam Joint Venture B.U.P.C. MEG PLANT PROJECT					
<b>MC:</b>  	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>												
<b>Owner Document Number: 17811-08</b>	Project BU	Area 20	Phase VD	Unit 303	Dis. QC	Doc. ITP	Seq. 0005	<b>Contract No : 52-98/445</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Rev.:</td> <td style="text-align: center;">Page</td> </tr> <tr> <td style="text-align: center;">04</td> <td style="text-align: center;">8 of 19</td> </tr> </table>		Rev.:	Page	04	8 of 19
Rev.:	Page												
04	8 of 19												




- EPCC/Supplier shall inform OWNER/MC for 14 calendar days prior to subjected action for H/W/SW inspection points for OVERSEAS inspection.
- All items and their materials shall be inspected according to OWNER/MC's requirements. However, the acceptance of any work and/or release of the material/equipment by the OWNER /MC shall in no way relieve the supplier of any responsibility for carrying out all the provisions of the applicable codes, standards and the specification.
- Inspectors or representatives shall have free access to all shops of the supplier or sub-supplier.

OWNER:  شرکت سست و سواپ تومر ایرانیان (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							EPC CONTRACTOR:  Chirgalesh-Enerchim-Stein Joint Venture BUPC-MEG PLANT PROJECT	
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC:  	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	9 of 19

### 3. INSPECTION AND TEST PLAN TABLE





Row	Activities	Reference Documents	Acceptance Criteria	Verifying Document	Action			
					Manufacturer/Vendor	CES Contractor	TPA	BUPC/MC
A.1	Kick of Meeting (KOM)	Contract/PO	Contract/PO	MOM	 H	H	R	H





OWNER:  شرکت سست و سوزی پتروشیمی (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							EPC CONTRACTOR:  Chagalesh-Enerchim-Stream Joint Venture BUPC-MEG PLANT PROJECT	
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC :  	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	10 of 19





B.1	Pre-Inspection Meeting (PIM)	Project Specification	Project Specification	MOM and ITP		H	R	H
B.2	Engineering documents	According to VPIS	Contract/PO	Approved Docs	H	RA	R	R
B.3	Procedures	According to VPIS, Project Spec	According to VPIS, Project Spec	Approved Procedures	H	RA	R	R
B.4	Welder Qualifications <sup>1</sup>	ASME Sec IX	ASME Sec IX	Welder Qualification Certificates		RA	RA	R
B.5	WPS & PQR	Project Spec, Related Standards, ASME Sec IX	Project Spec, Related Standards, ASME Sec IX	Approved WPS-PQR		RA	RA	R
B.6	NDT Personnel Qualification <sup>1</sup>	SNT-TC-1A	SNT-TC-1A	NDT Personnel Qualification Certificate	H	RA	RA	R
B.7	IECEX, IP, ATEX and SIL Certificate (as per Data Sheet)	API 618, Related Standards, Project Spec	API 618, Related Standards, Project Spec	Certificates	H	RA	RA	R


**Notes:**

1. Welder qualification and NDT personnel qualification will be presented during inspection if requested by the inspector, no prior approval required.





OWNER:  شرکت تست و سنجش مواد (مسائل خاص)	BUSHEHR PETROCHEMICAL COMPANY MEG PLANT							CONTRACTOR:  Chagalesh-Enerchem-Stream Joint Venture RUPC-MEG PLANT PROJECT	
MC:  شرکت تست و سنجش مواد (مسائل خاص)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	11 of 19

SKID (S355)									
C.1	Raw Materials Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MTC EN10204 type 3.1		RA	26 APR 2022	RA	R
C.2	Welding	WPS/PQR	AWS D1.1 WPS/PQR	VT Report		SW	06 MAY 2022	Handwritten signature H. SW	R
C.3	NDT 100% MT on lifting lugs	NDT Procedure and NDT Map, AWS D1.1	NDT Procedure and NDT Map, AWS D1.1	NDT Report		SW	06 MAY 2022	Handwritten signature H. SW	R
C.4	Visual and Dimensions Inspection	GA, DWG, Data Sheet	GA, DWG, Data Sheet	Inspection Report		W	06 MAY 2022	Handwritten signature H. W	R
C.5	Painting Inspection (Check Visual, RAL and DFT) During FAT	Surface Preparation and Painting procedure, SSPC	Surface Preparation and Painting procedure, SSPC	Painting report	H	W	W	W	R






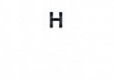
OWNER:  شرکت سست اموالی گستر ایرانین (صنای ناس)	BUSHEHR PETROCHEMICAL COMPANY MEG PLANT							CONTRACTOR:  Chagalesh-Enerchem-Steam Joint Venture BUPC-MEG PLANT PROJECT	
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC :  شرکت سست اموالی گستر ایرانین (صنای ناس)	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	12 of 19

Piping (CS)								
D.1	Raw Materials Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MTC EN10204 type 3.1		RA	RA	R
D.2	Visual & Dimensional (Fit-up)	Project Spec, GA, DWG, Data Sheet, WPS	Project Spec, GA, DWG, Data Sheet, WPS	QC Report	H	SW	SW	R
D.3	Welding Inspection	WPS/PQR	ASME IX, WPS/PQR	VT Report	H	SW	SW	R
D.4	NDT <sup>1</sup> 5% RT according ASME B31.3	NDT Procedure and NDT Map, ASME B31.3	NDT Procedure and NDT Map, ASME B31.3	NDT Report	H	SW	SW	R
D.5	Hydrostatic Test	ASME 31.3, Hydrostatic Test Procedure	ASME B31.3, Hydrostatic Test Procedure	Hydrostatic Test Report, Inspection Report	H	W	W	R
D.6	Painting Inspection (Check Visual, RAL and DFT) During FAT	Surface Preparation Painting procedure, SSPC	Surface Preparation and Painting procedure, SSPC	Painting report	H	W	W	R





<sup>1</sup> Action point for RT in NDT is RA for TPA and CES representative.

OWNER:  شرکت سست و سوز ایران (دماي ناس)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							CONTRACTOR:  Chagalesh-Enerchim-Steam Joint Venture BUPC-MEG PLANT PROJECT	
MC :  شرکت سست و سوز ایران (دماي ناس)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	13 of 19

**Pulsation damper (CS, ASME VIII Div 1)**

E.1	Raw Materials Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MTC EN10204 type 3.1		RA	RA	R
E.2	Visual & Dimensional	Project Spec and Drawing	Drawing	QC Report		SW	SW	R
E.3	Welding Inspection	WPS/PQR	ASME IX, WPS/PQR	VT Report		SW	SW	R
E.4	NDT <sup>2</sup> As per ASME VIII (if any)	NDT Procedure and NDT Map, ASME VIII	NDT Procedure and NDT Map, ASME VIII	NDT Report		RA	RA	R
E.5	Hydrostatic Test	ASME VIII, Hydrostatic Test Procedure	ASME VIII, Hydrostatic Test Procedure	Hydrostatic Test Report, Inspection Report		W	W	R
E.6	Painting Inspection (Check Visual, RAL and DFT) During FAT	Surface Preparation and Painting procedure, SSPC	Surface Preparation and Painting procedure, SSPC	Painting report		W	W	R





<sup>2</sup> Action point for RT in NDT is RA for TPA and CES representative. If there are other types of NDT, action points for those tests shall be SW for TPA and CES representative.

OWNER:  شرکت تست و بازرسی (مسابقاتی) SSTI	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							CONTRACTOR:  Chugalesh-Enerchim-Steem Joint Venture BUPC-MEG PLANT PROJECT 	
MC:  شرکت تست و بازرسی (مسابقاتی) SSTI	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	14 of 19

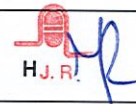
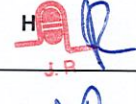

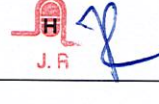
**After cooler (SS, ASME VIII Div 1 and TEM C)**

F.1	Raw Materials Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MTC EN10204 type 3.1	H	RA	RA	R
F.2	Visual & Dimensional	Project Spec and Drawing	Drawing	QC Report	H	SW	SW	R
F.3	Welding Inspection	WPS/PQR	ASME IX, WPS/PQR	VT Report	H	SW	SW	R
F.4	NDT <sup>3</sup> As per ASME VIII (if any)	NDT Procedure and NDT Map, ASME VIII	NDT Procedure and NDT Map, ASME VIII	NDT Report	H	RA	RA	R
F.5	Hydrostatic Test	ASME VIII, Hydrostatic Test Procedure	ASME VIII, Hydrostatics Test Procedure	Hydrostatic Test Report, Inspection Report	H	W	W	R
F.6	Painting Inspection (Check Visual, RAL and DFT) During FAT	Surface Preparation and Painting procedure, SSPC	Surface Preparation and Painting procedure, SSPC	Painting report	H	W	W	R





<sup>3</sup> Action point for RT in NDT is RA for TPA and CES representative. If there are other types of NDT, action points for those tests shall be SW for TPA and CES representative.

OWNER:  شرکت ست و سیمان (صنای نفت)	BUSHEHR PETROCHEMICAL COMPANY MEG PLANT						CONTRACTOR:  Chagalesh-Enerchim-Steam Joint Venture BUPC-MEG PLANT PROJECT 		
MC:  شرکت ست و سیمان (صنای نفت)	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>							Contract No : 52-98/445	
Owner Document Number: 17811-08	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Rev.:	Page
	BU	20	VD	303	QC	ITP	0005	04	15 of 19





### Compressors





G.1	Raw Materials Inspection <sup>4</sup>	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MTC EN10204 type 3.1		RA	RA	R
G.2	Components Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MCC, COC		RA	RA	R
G.3	Visual and Dimensions Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	Inspection Report		W	W	R
G.4	Hydrostatic Test	ASME VIII div.1 Hydrostatic Test Procedure	Hydrostatic Test Procedure	Hydrostatic Test Certificate		W	W	R
G.5	Gas Leak Test (during FAT)	Gas Leak Test Procedure, API 618	Gas Leak Test Procedure, API 618	Test Report	H	W	W	R
G.6	Painting Inspection (Check Visual, RAL and DFT) (During FAT)	Surface Preparation and Painting procedure, SSPC	Surface Preparation and Painting procedure, SSPC	Painting report	H	W	W	R

<sup>4</sup> For all pressured and components of compressor EN 10204 3.1 shall be presented.






OWNER:  شرکت سست و سوز ایرانین (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>						CONTRACTOR:  Chagalesh-Enerchim-Steam Joint Venture BUPC-MEG PLANT PROJECT		
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC :  شرکت سست و سوز ایرانین (سهامی خاص)	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	16 of 19

**Main motor**





H.1	Components Inspection	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	MCC, COC		RA	RA	R
H.2	Visual and Dimensions Inspection (During FAT)	GA, DWG, Data Sheet, Project Spec	GA, DWG, Data Sheet, Project Spec	Inspection Report		W	W	R
H.3	Type Test	IEC 60034-1, Data Sheet	IEC 60034-1, Data Sheet	Type Test Certificates and Reports		RA	RA	R
H.4	Painting Inspection (Check Visual, RAL and DFT) (During FAT)	Surface Preparation and Painting procedure, SSPC	Surface Preparation and Painting procedure, SSPC	Painting report		W	W	R
H.5	Name Plate Check (During FAT)	GA, DWG, Data Sheet	GA, DWG, Data Sheet	Approved FAT Procedure; Equipment check list	H	W	W	R

OWNER:  شرکت سست و سونو سرامیک ایران (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>						CONTRACTOR:  Chagatsh-Enerchim-Steam Joint Venture BUCP-MEG PLANT PROJECT		
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC : 	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	17 of 19

FAT								
I.1	FAT Test Instrument calibration	FAT procedure	Relevant Standards	Calibration certificate	H	RA	RA	R
I.2	Quality Inspection	General Arrangement Drawing P&ID	FAT Procedure	Approved FAT Procedure; Equipment Check List	H	W	W	R
I.3	P&ID Review	P&ID	FAT Procedure	Approved FAT Procedure; Equipment Check List	H	RA	RA	R
I.4	Visual and Dimensions	General Arrangement Drawing	FAT Procedure	Approved FAT Procedure; Equipment Check List	H	W	W	R
I.5	Painting	Surface preparation and Painting Procedure, SSPC	Surface preparation and Painting Procedure, SSPC, FAT	Approved FAT Procedure; Equipment Check List	H	W	W	R
I.6	Control Panel	Wiring diagram Panel lay-out, FAT Procedure	FAT Procedure	FAT Test Report	H	W	W	R

OWNER:  شرکت مست و سوز آرس ایرانین (سهامی خاص)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							CONTRACTOR:  Chagalesh-Enerchim-Steem Joint Venture BUPE-MEG PLANT PROJECT	
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC :   شرکت مست و سوز آرس ایرانین (سهامی خاص)	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	18 of 19

I.7	Instruments	Wiring diagram P&ID, FAT Procedure	FAT Procedure	FAT Test Report	H	W	W	R
I.8	Function check control panel	Control Philosophy, Wiring Diagram, FAT Procedure	FAT Procedure	FAT Test Report	H	W	H	R
I.9	Mechanical Run Test, Performance Test	Control Philosophy P&ID	FAT Procedure	FAT Test Report	H	W	H	R
I.10	Noise level test	FAT Procedure	Equipment Data Sheet	FAT Test Report	H	W	H	R
I.11	Vibration level test	FAT Procedure	FAT Procedure	FAT Test Report	H	W	H	R
I.12	Leak test	Leak Test Procedure, FAT Procedure	FAT Procedure	FAT Test Report	H	W	W	R
I.13	Strip Down Test (if Issue appear during Run-Test)	FAT Procedure	FAT Procedure	FAT Test Report	H	R	R	R

OWNER:  شرکت سست اوی ماس ایرانین (صنای نفت)	<b>BUSHEHR PETROCHEMICAL COMPANY MEG PLANT</b>							CONTRACTOR:  Chagalesh-Enerchim-Steam Joint Venture BPC-MEG PLANT PROJECT 	
	<b>Inspection and Test Plan (ITP) for Reciprocating Compressor-MEG-303</b>								
MC :  شرکت سست اوی ماس ایرانین (صنای نفت)	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-08	BU	20	VD	303	QC	ITP	0005	Rev.:	Page
								04	19 of 19

**Final inspection**

J.1	Punch Items Inspection	Punch list, Data Sheet,	MTO	Approved Signed Punch List	H	RA	RA	R
J.2	Quantity Inspection	MTO, Data Sheet	MTO, Data Sheet	Inspection Report	H	W	W	R
J.3	Two Years Spare Parts and Commissioning Inspection	Two Years Spare Parts and Commissioning List, MTO	Two Years Spare Parts and Commissioning List, MTO	Approved Two Years Spare Parts and Commissioning Packing List	H	W	W	R
J.4	Packing and Marking Inspection	Packing and Marking Procedure	Packing and Marking Procedure	Signed Packing List	H	W	W	R
J.5	Manufacturer Certificates	Data Sheet, MR, GA, DWG	Data Sheet, MR, GA, DWG	MCC, COC	H	RA	RA	R
J.6	Inspection releaseNote	Signed PL, MTO	Signed PL	Signed InspectionRelease Note	H	R	H	R
J.7	FINAL DATA BOOK	Index Manufacturing Data Book, VPIS	Index Manufacturing Data Book, VPIS	Approved FDB	H	RA	RA	R

## VENDOR DOCUMENT SCHEDULE



Project:	Bushehr MEG Plant Project			
Purchase order:	MEG20-PO-BP303-021	IFC	IFA	AP
Airpack reference:	17811-COM	IFI	AFB	AN
Project manager:	Kevin Pool/Jeroen Rust	AFC		CM
Document turn around time:	: 10 workdays (5 workdays is 1 week!)	AB		RE: Rejected
				NC

Airpack document number	Revision number (00 - 09)	Contractor / Customer Document number	Description	Usage	Document issue date		Document return date		Approval Code	Days of delay (5 days = 1 working week)	Transm. nr.
					Planned date	Actual date	Planned date	Actual date			
17811-01	00	BU-20-VD-303-DC-DCI-0001	Vendor print index & schedule	IFA	03-11-20	03-11-20	17-11-20	24-11-20	2	6 days	0002
17811-01	01	BU-20-VD-303-DC-DCI-0001	Vendor print index & schedule	IFA	08-12-20	16-02-21	02-03-21	09-03-21	2	6 days	0016
17811-01	00	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	IFA	23-03-21	18-03-21	01-04-21	04-05-21	CM	24 days	0019
17811-01	01	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	IFA	04-06-21	03-06-21	17-06-21	12-07-21	AN	18 days	0005
17811-01	02	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	IFA	26-07-21	22-07-21	05-08-21	30-08-21	AN	18 days	0013
17811-01	03	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	IFA	13-09-21	07-09-21	21-09-21	04-10-21	AN	10 days	0017
17811-01	04	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	IFA	18-10-21	18-10-21	01-11-21	15-11-21	AN	11 days	0036
17811-01	05	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	IFA	21-01-22	14-01-22	28-01-22	24-01-22	AN	-5 days	0083
17811-01	06	BU-20-VD-303-DC-DCI-0001	VENDOR PRINT INDEX & SCHEDULE (VPIS) FOR RECIPROCATING COMPRESSORS & NITROGEN GAS BOOSTER	FIN	07-02-22	24-02-22	10-03-22	16-03-22	AP	5 days	0102
17811-03	00	BU-20-VD-303-PR-DWG-0013	Compressor package P&ID	IFA	30-10-20	30-10-20	13-11-20	04-11-20	2	-8 days	0001
17811-03	00	BU-20-VD-303-PR-DWG-0013	Compressor package P&ID	IFA	30-10-20	16-11-20	19-11-20	19-11-20	5	1 days	0001
17811-03	00	BU-20-VD-303-PR-DWG-0013	Compressor package P&ID incl. CRS	IFA	18-11-20	04-12-20	18-12-20	19-05-21	CM	109 days	0008
17811-03A	00	BU-20-VD-303-PR-DWG-0013	P&ID FOR NITROGEN GAS BOOSTER	IFA	31-07-21	09-09-21	23-09-21	04-10-21	CM	8 days	0018
17811-03A	00	BU-20-VD-303-PR-DWG-0013	P&ID FOR NITROGEN GAS BOOSTER	CRS	31-07-21	06-10-21	11-10-21	27-10-21	CRS	13 days	0032
17811-03A	01	BU-20-VD-303-PR-DWG-0013	P&ID FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	05-11-21	04-11-21	18-11-21	21-02-22	AN	68 days	0045
17811-03A	02	BU-20-VD-303-PR-DWG-0013	P&ID FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	07-03-22	23-02-22	09-03-22	07-03-22	AN	-3 days	0100
17811-03A	03	BU-20-VD-303-PR-DWG-0013	P&ID FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	21-03-22	10-03-22	24-03-22	02-05-22	AN	28 days	0111
17811-03A	04	BU-20-VD-303-PR-DWG-0013	P&ID FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	16-05-22	05-05-22	19-05-22	23-05-22	AN	3 days	0130
<b>17811-03A</b>	<b>05</b>	<b>BU-20-VD-303-PR-DWG-0013</b>	<b>P&amp;ID FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>AFC</b>	<b>06-06-22</b>	<b>01-06-22</b>	<b>15-06-22</b>			-3 days	0140
17811-03B	00	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	11-06-21	11-06-21	25-06-21	26-07-21	CM	22 days	0006
17811-03B	01	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	09-08-21	10-08-21	24-08-21	13-09-21	CM	15 days	0014
17811-03B	01	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CRS	27-09-21	05-10-21	07-10-21	03-11-21	CRS	20 days	0027
17811-03B	02	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	27-09-21	04-11-21	18-11-21	29-11-21	AN	8 days	0046
17811-03B	03	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	13-12-21	10-12-21	24-12-21	04-01-22	AN	8 days	0066
17811-03B	04	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	18-01-22	07-01-22	21-01-22	31-01-22	AN	7 days	0079
17811-03B	05	BU-20-VD-303-PR-DWG-0066	P&ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	14-02-22	31-01-22	14-02-22	21-02-22	AP	6 days	0090
<b>17811-03B</b>	<b>06</b>	<b>BU-20-VD-303-PR-DWG-0066</b>	<b>P&amp;ID FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!	
17811-04	00	BU-20-VD-303-ME-DWG-0023	Reciprocating compressor general arrangement	IFA	30-10-20	30-10-20	13-11-20	02-11-20	2	-10 days	0001
17811-04	01	BU-20-VD-303-ME-DWG-0023	Reciprocating compressor general arrangement	IFA	16-11-20	23-11-20	07-12-20	01-12-20	2	-5 days	0005
17811-04	02	BU-20-VD-303-ME-DWG-0023	Reciprocating compressor general arrangement incl. CRS	IFA	15-12-20	12-01-21	26-01-21	25-05-21	CM	86 days	0015
17811-04A	03	BU-20-VD-303-ME-DWG-0023	GENERAL ARRANGEMENT DRAWING FOR NITROGEN GAS BOOSTER	IFA	14-08-21	15-09-21	29-09-21	12-10-21	CM	10 days	0021
17811-04A	04	BU-20-VD-303-ME-DWG-0023	GENERAL ARRANGEMENT DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	26-10-21	04-11-21	18-11-21	14-12-21	AN	19 days	0046
17811-04A	05	BU-20-VD-303-ME-DWG-0023	GENERAL ARRANGEMENT DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	19-01-22	19-01-22	02-02-22	21-02-22	AN	14 days	0086
17811-04A	06	BU-20-VD-303-ME-DWG-0023	GENERAL ARRANGEMENT DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	07-03-22	04-03-22	18-03-22	30-03-22	AP	9 days	0108

17811-04A	07	BU-20-VD-303-ME-DWG-0023	GENERAL ARRANGEMENT DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	AB	after FAT						#VALUE!	
17811-04B	03	BU-20-VD-303-ME-DWG-0076	GENERAL ARRANGEMENT DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	18-06-21	30-06-21	14-07-21	27-07-21	CM	10 days	0010	
17811-04B	04	BU-20-VD-303-ME-DWG-0076	GENERAL ARRANGEMENT DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	10-08-21	12-08-21	26-08-21	13-09-21	CM	13 days	0015	
17811-04B	05	BU-20-VD-303-ME-DWG-0076	GENERAL ARRANGEMENT DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR incl. CRS	IFA	27-09-21	06-10-21	20-10-21	15-11-21	AN	19 days	0031	
17811-04B	06	BU-20-VD-303-ME-DWG-0076	GENERAL ARRANGEMENT DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	29-11-21	23-11-21	07-12-21	21-12-21	AN	11 days	0055	
17811-04B	07	BU-20-VD-303-ME-DWG-0076	GENERAL ARRANGEMENT DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	19-01-22	19-01-22	02-02-22	17-02-22	AP	12 days	0086	
17811-04B	08	BU-20-VD-303-ME-DWG-0076	GENERAL ARRANGEMENT DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AB	after FAT					#VALUE!		
17811-05	00	BU-20-VD-303-IN-DIG-0043	UCP/LCP/JB WIRING DIAGRAM	IFA	24-11-20	24-11-20	08-12-20	11-05-21	CM	111 days	0007	
17811-05A	01	BU-20-VD-303-IN-DIG-0043	UCP/LCP/JB WIRING DIAGRAM FOR NITROGEN GAS BOOSTER	IFA	14-08-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037	
17811-05A	02	BU-20-VD-303-IN-DIG-0043	UCP/LCP/JB WIRING DIAGRAM FOR NITROGEN GAS BOOSTER	IFA	22-11-21	08-12-21	22-12-21	21-12-21	CM	-2 days	0064	
17811-05A	03	BU-20-VD-303-IN-DIG-0043	UCP/LCP/JB WIRING DIAGRAM FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	15-03-22	31-05-22	14-06-22			-2 days	0137	
17811-05B	01	BU-20-VD-303-IN-DIG-0093	UCP/LCP/JB WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	02-07-21	02-07-21	16-07-21	14-07-21	CM	-3 days	0011	
17811-05B	01	BU-20-VD-303-IN-DIG-0093	UCP/LCP/JB WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	28-07-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037	
17811-05B	02	BU-20-VD-303-IN-DIG-0093	UCP/LCP/JB WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	22-11-21	08-12-21	22-12-21	21-12-21	CM	-2 days	0064	
17811-05B	03	BU-20-VD-303-IN-DIG-0093	UCP/LCP/JB WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	15-03-22	31-05-22	14-06-22			-2 days	0137	
17811-06A	00	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER	IFA	14-08-21	14-10-21	28-10-21	03-11-21	CM	5 days	0034	
17811-06A	01	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	17-11-21	24-11-21	08-12-21	13-12-21	AN	4 days	0056	
17811-06A	02	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	27-12-21	06-01-22	20-01-22	24-01-22	AN	3 days	0075	
17811-06A	03	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	07-02-22	10-02-22	24-02-22	23-02-22	AN	-2 days	0094	
17811-06A	03	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER	CRS	23-02-22	23-02-22	25-02-22	08-03-22	CRS	8 days	0101	
17811-06A	03	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER	CRS	23-02-22	08-03-22	11-03-22	16-03-22	CRS	4 days	0109	
17811-06A	04	BU-20-VD-303-IN-LST-0034	I/O LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	09-03-22	09-06-22	23-06-22			-9 days	0145	
17811-06B	00	BU-20-VD-303-IN-LST-0084	I/O LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	28-07-21	14-10-21	28-10-21	03-11-21	CM	5 days	0034	
17811-06B	01	BU-20-VD-303-IN-LST-0084	I/O LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	17-11-21	24-11-21	08-12-21	13-12-21	AN	4 days	0056	
17811-06B	02	BU-20-VD-303-IN-LST-0084	I/O LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	27-12-21	06-01-22	20-01-22	24-01-22	AN	3 days	0075	
17811-06B	03	BU-20-VD-303-IN-LST-0084	I/O LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	07-02-22	10-02-22	24-02-22	23-02-22	AN	-2 days	0094	
17811-06B	04	BU-20-VD-303-IN-LST-0084	I/O LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	09-03-22	09-06-22	23-06-22			-9 days	0145	
17811-07	00	BU-20-VD-303-IN-DWG-0039	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS	IFA	01-12-20	24-11-20	08-12-20	11-05-21	CM	111 days	0007	
17811-07A	01	BU-20-VD-303-IN-DWG-0039	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS FOR NITROGEN GAS BOOSTER INCL. BOM	IFA	14-08-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037	
17811-07A	02	BU-20-VD-303-IN-DWG-0039	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS FOR NITROGEN GAS BOOSTER INCL. BOM INCL. CRS	IFA	22-11-21	14-12-21	28-12-21	17-01-22	CM	15 days	0068	
17811-07A	03	BU-20-VD-303-IN-DWG-0039	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS FOR NITROGEN GAS BOOSTER INCL. BOM INCL. CRS	IFA	30-06-22					#VALUE!		
17811-07B	01	BU-20-VD-303-IN-DWG-0089	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. BOM	IFA	02-08-21	19-10-21	02-11-21	08-11-21	CM	5 days	0038	
17811-07B	02	BU-20-VD-303-IN-DWG-0089	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. BOM INCL. CRS	IFA	22-11-21	14-12-21	28-12-21	17-01-22	CM	15 days	0068	
17811-07B	03	BU-20-VD-303-IN-DWG-0089	UCP/LCP/JB GENERAL ARRANGEMENT DRAWING & TERMINAL DETAILS FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. BOM INCL. CRS	IFA	30-06-22					#VALUE!		
17811-08	00	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	IFA		30-10-20	13-11-20	09-11-20	2	-5 days	0001	

17811-08	00	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	IFA		16-11-20	19-11-20	30-11-20	5	8 days	0002
17811-08	00	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	IFA		04-12-20	09-12-20	08-12-20	5	-2 days	0004
17811-08	00	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	IFA		04-12-20	09-12-20	15-12-20	5	5 days	0005
17811-08	00	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	IFA	23-11-20	16-12-20	30-12-20	19-05-21	CM	101 days	0013
17811-08	01	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP) INCL. CRS	IFA	18-06-21	17-06-21	01-07-21	02-08-21	CM	23 days	0007
17811-08	01	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	CRS	18-06-21	11-08-21	13-08-21	X	CRS	#VALUE!	0007
17811-08	02	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP) INCL. CRS	IFA	16-08-21	31-08-21	14-09-21	29-09-21	CM	12 days	0016
17811-08	02	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	CRS	#VALUE!	05-10-21	07-10-21	19-10-21	CRS	9 days	0029
17811-08	03	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP) INCL. CRS	IFA	13-10-21	29-10-21	12-11-21	24-11-21	CM	9 days	0044
17811-08	04	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	IFA	08-12-21	26-11-21	10-12-21	04-01-22	AP	18 days	0057
17811-08	05	BU-20-VD-303-QC-ITP-0005	INSPECTION & TEST PLAN (ITP)	AFC	18-01-22	06-01-22	20-01-22	23-02-22	AP	25 days	0076
17811-09A	00	BU-20-VD-303-PR-LST-0014	UTILITY CONSUMPTION LIST FOR NITROGEN GAS BOOSTER	IFA	31-03-22	04-05-22	18-05-22	16-05-22	CM	-3 days	0129
<b>17811-09A</b>	<b>01</b>	<b>BU-20-VD-303-PR-LST-0014</b>	<b>UTILITY CONSUMPTION LIST FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>IFA</b>	<b>30-05-22</b>	<b>01-06-22</b>	<b>15-06-22</b>			<b>-3 days</b>	0139
17811-09B	00	BU-20-VD-303-PR-LST-0067	UTILITY CONSUMPTION LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	31-03-22	04-05-22	18-05-22	16-05-22	CM	-3 days	0129
<b>17811-09B</b>	<b>01</b>	<b>BU-20-VD-303-PR-LST-0067</b>	<b>UTILITY CONSUMPTION LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFA</b>	<b>30-05-22</b>	<b>01-06-22</b>	<b>15-06-22</b>			<b>-3 days</b>	0139
17811-10	00	BU-20-VD-303-EL-DSH-0051	Compressor motor data sheet	IFA	17-11-20	08-12-20	22-12-20	19-05-21	CM	107 days	0010
17811-10A	01	BU-20-VD-303-EL-DSH-0051	COMPRESSOR MOTOR DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	18-08-21	20-09-21	04-10-21	12-10-21	CM	7 days	0023
17811-10A	02	BU-20-VD-303-EL-DSH-0051	COMPRESSOR MOTOR DATA SHEET FOR NITROGEN GAS BOOSTER incl. C	IFA	26-10-21	14-10-21	28-10-21	08-11-21	AN	8 days	0035
17811-10A	03	BU-20-VD-303-EL-DSH-0051	COMPRESSOR MOTOR DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	22-11-21	09-11-21	23-11-21	13-12-21	AP	15 days	0047
17811-10A	04	BU-20-VD-303-EL-DSH-0051	COMPRESSOR MOTOR DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	27-12-21	06-01-22	20-01-22	31-01-22	AN	8 days	0077
17811-10A	05	BU-20-VD-303-EL-DSH-0051	COMPRESSOR MOTOR DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	14-02-22	31-01-22	14-02-22	17-02-22	AP	4 days	0090
<b>17811-10A</b>	<b>06</b>	<b>BU-20-VD-303-EL-DSH-0051</b>	<b>COMPRESSOR MOTOR DATA SHEET FOR NITROGEN GAS BOOSTER</b>	<b>AB</b>	<b>after FAT</b>					<b>#VALUE!</b>	
17811-10B	00	BU-20-VD-303-EL-DSH-0099	COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	18-06-21	24-06-21	08-07-21	26-07-21	CM	13 days	0009
17811-10B	01	BU-20-VD-303-EL-DSH-0099	COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	09-08-21	20-09-21	04-10-21	12-10-21	AN	7 days	0023
17811-10B	02	BU-20-VD-303-EL-DSH-0099	COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR incl. CRS	AFC	26-10-21	14-10-21	28-10-21	08-11-21	AN	8 days	0035
17811-10B	03	BU-20-VD-303-EL-DSH-0099	COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	22-11-21	09-11-21	23-11-21	13-12-21	AP	15 days	0047
17811-10B	04	BU-20-VD-303-EL-DSH-0099	COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	27-12-21	06-01-22	20-01-22	31-01-22	AN	8 days	0077
17811-10B	05	BU-20-VD-303-EL-DSH-0099	COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	14-02-22	31-01-22	14-02-22	17-02-22	AP	4 days	0090
<b>17811-10B</b>	<b>06</b>	<b>BU-20-VD-303-EL-DSH-0099</b>	<b>COMPRESSOR MOTOR DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>AB</b>	<b>after FAT</b>					<b>#VALUE!</b>	
17811-11A	00	BU-20-VD-303-ME-DSH-0022	MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	09-08-21	14-09-21	28-09-21	04-10-21	RE	5 days	0020
17811-11A	01	BU-20-VD-303-ME-DSH-0022	MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	18-10-21	09-11-21	23-11-21	24-11-21	AN	2 days	0048
17811-11A	02	BU-20-VD-303-ME-DSH-0022	MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	08-12-21	08-12-21	22-12-21	04-01-22	AN	10 days	0064
17811-11A	03	BU-20-VD-303-ME-DSH-0022	MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	15-03-22	11-03-22	25-03-22	04-04-22	AN	7 days	0112
17811-11A	04	BU-20-VD-303-ME-DSH-0022	MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	18-04-22	06-04-22	20-04-22	20-04-22	AN	1 days	0120
17811-11A	05	BU-20-VD-303-ME-DSH-0022	MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	04-05-22	28-04-22	12-05-22	16-05-22	AN	3 days	0126
<b>17811-11A</b>	<b>06</b>	<b>BU-20-VD-303-ME-DSH-0022</b>	<b>MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>AFC</b>	<b>30-05-22</b>	<b>02-06-22</b>	<b>16-06-22</b>			<b>-4 days</b>	0141
17811-11B	00	BU-20-VD-303-ME-DSH-0017	After cooler mechanical data sheet	IFA	23-11-20	11-12-20	25-12-20	04-05-21	CM	93 days	0012
17811-11B	01	BU-20-VD-303-ME-DSH-0017	AFTER COOLER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	16-08-21	14-09-21	28-09-21	06-10-21	CM	7 days	0020
17811-11B	01	BU-20-VD-303-ME-DSH-0017	AFTER COOLER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	CRS	16-08-21	06-10-21	11-10-21	13-10-21	CRS	3 days	0032
17811-11B	01	BU-20-VD-303-ME-DSH-0017	AFTER COOLER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	CRS	16-08-21	14-10-21	18-10-21	18-10-21	CRS	1 days	0033
17811-11B	02	BU-20-VD-303-ME-DSH-0017	AFTER COOLER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	31-01-22	07-02-22	21-02-22	21-02-22	AN	1 days	0092
17811-11B	03	BU-20-VD-303-ME-DSH-0017	AFTER COOLER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	07-03-22	08-03-22	22-03-22	11-04-22	AP	15 days	0110
<b>17811-11B</b>	<b>04</b>	<b>BU-20-VD-303-ME-DSH-0017</b>	<b>AFTER COOLER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER</b>	<b>AB</b>	<b>09-06-22</b>	<b>09-06-22</b>	<b>23-06-22</b>			<b>-9 days</b>	0144
17811-11C	00	BU-20-VD-303-ME-DSH-0027	Pulsation damper mechanical data sheet	IFA	23-11-20	11-12-20	25-12-20	04-05-21	CM	93 days	0012

17811-11C	01	BU-20-VD-303-ME-DSH-0027	PULSATION DAMPER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	15-03-22	28-02-22	14-03-22	08-03-22	CM	-5 days	0104
17811-11C	02	BU-20-VD-303-ME-DSH-0027	PULSATION DAMPER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	22-03-22	10-03-22	24-03-22	13-04-22	CM	15 days	0111
17811-11C	03	BU-20-VD-303-ME-DSH-0027	PULSATION DAMPER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	27-04-22	13-04-22	27-04-22	20-04-22	AP	-6 days	0123
17811-11C	04	BU-20-VD-303-ME-DSH-0027	PULSATION DAMPER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	04-05-22	25-04-22	09-05-22	02-05-22	AN	-6 days	0124
<b>17811-11C</b>	<b>05</b>	<b>BU-20-VD-303-ME-DSH-0027</b>	<b>PULSATION DAMPER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>AFC</b>	<b>16-05-22</b>	<b>06-05-22</b>	<b>20-05-22</b>			17 days	0131
17811-11D	00	BU-20-VD-303-EL-DWG-0021	LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR NITROGEN GAS BOOSTER	IFA	23-08-21	18-11-21	02-12-21	16-12-21	CM	11 days	0052
17811-11D	01	BU-20-VD-303-EL-DWG-0021	LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR NITROGEN GAS BOOSTER	IFA	30-12-21	16-12-21	30-12-21	04-01-22	CM	4 days	0071
<b>17811-11D</b>	<b>02</b>	<b>BU-20-VD-303-EL-DWG-0021</b>	<b>LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR NITROGEN GAS BOOSTER</b>	<b>IFA</b>	<b>after FAT</b>					#VALUE!	
17811-11E	00	BU-20-VD-303-ME-DSH-0019	MAIN OIL PUMP MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	23-08-21	16-11-21	30-11-21	13-12-21	CM	10 days	0051
17811-11E	01	BU-20-VD-303-ME-DSH-0019	MAIN OIL PUMP MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	27-12-21	15-12-21	29-12-21	21-12-21	AP	-7 days	0069
17811-11E	02	BU-20-VD-303-ME-DSH-0019	MAIN OIL PUMP MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	04-01-22	07-01-22	21-01-22	10-01-22	AP	-10 days	0080
<b>17811-11E</b>	<b>03</b>	<b>BU-20-VD-303-ME-DSH-0019</b>	<b>MAIN OIL PUMP MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!	
17811-11F	00	BU-20-VD-303-ME-DSH-0020	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	23-08-21	18-11-21	02-12-21	13-12-21	CM	8 days	0052
17811-11F	01	BU-20-VD-303-ME-DSH-0020	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	IFA	27-12-21	15-12-21	29-12-21	21-12-21	AP	-7 days	0069
17811-11F	02	BU-20-VD-303-ME-DSH-0020	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER	AFC	04-01-22	07-01-22	21-01-22	10-01-22	AP	-10 days	0080
<b>17811-11F</b>	<b>03</b>	<b>BU-20-VD-303-ME-DSH-0020</b>	<b>LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR NITROGEN GAS BOOSTER</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!	
17811-11G	00	BU-20-VD-303-ME-DSH-0075	MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	09-08-21	12-08-21	26-08-21	30-08-21	CM	3 days	0015
17811-11G	01	BU-20-VD-303-ME-DSH-0075	MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	13-09-21	04-11-21	18-11-21	24-11-21	AN	5 days	0045
17811-11G	02	BU-20-VD-303-ME-DSH-0075	MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	08-12-21	09-12-21	23-12-21	04-01-22	AN	9 days	0065
17811-11G	03	BU-20-VD-303-ME-DSH-0075	MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	15-03-22	11-03-22	25-03-22	04-04-22	AN	7 days	0112
17811-11G	04	BU-20-VD-303-ME-DSH-0075	MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	18-04-22	06-04-22	20-04-22	26-04-22	AN	5 days	0121
17811-11G	05	BU-20-VD-303-ME-DSH-0075	MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	10-05-22	28-04-22	12-05-22	16-05-22	AP	3 days	0126
<b>17811-11G</b>	<b>06</b>	<b>BU-20-VD-303-ME-DSH-0075</b>	<b>MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!	
17811-11H	01	BU-20-VD-303-ME-DSH-0070	AFTER COOLER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	19-01-22	07-02-22	21-02-22	21-02-22	AP	1 days	0092
17811-11H	02	BU-20-VD-303-ME-DSH-0070	AFTER COOLER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	19-01-22	21-02-22	07-03-22	16-03-22	AP	8 days	0099
<b>17811-11H</b>	<b>03</b>	<b>BU-20-VD-303-ME-DSH-0070</b>	<b>AFTER COOLER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!	
17811-11I	00	BU-20-VD-303-ME-DSH-0028	PULSATION DAMPER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	15-03-22	25-02-22	11-03-22	08-03-22	CM	-4 days	0103
17811-11I	01	BU-20-VD-303-ME-DSH-0028	PULSATION DAMPER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	22-03-22	10-03-22	24-03-22	11-04-22	CM	13 days	0111
17811-11I	02	BU-20-VD-303-ME-DSH-0028	PULSATION DAMPER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	25-04-22	13-04-22	27-04-22	20-04-22	AP	-6 days	0123
17811-11I	03	BU-20-VD-303-ME-DSH-0028	PULSATION DAMPER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	04-05-22	25-04-22	09-05-22	02-05-22	AP	-6 days	0124

17811-11I	04	BU-20-VD-303-ME-DSH-0028	PULSATION DAMPER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AB	after FAT						#VALUE!	
17811-11J	00	BU-20-VD-303-EL-DWG-0074	LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	23-08-21	18-11-21	02-12-21	16-12-21	CM	11 days	0052	
17811-11J	01	BU-20-VD-303-EL-DWG-0074	LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	30-12-21	16-12-21	30-12-21	21-12-21	AP	-8 days	0071	
17811-11J	02	BU-20-VD-303-EL-DWG-0074	LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	04-01-22	07-01-22	21-01-22	24-01-22	AP	2 days	0078	
17811-11J	03	BU-20-VD-303-EL-DWG-0074	LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	after FAT					#VALUE!		
17811-11K	00	BU-20-VD-303-ME-DSH-0072	MAIN OIL PUMP MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	23-08-21	16-11-21	30-11-21	13-12-21	CM	10 days	0051	
17811-11K	01	BU-20-VD-303-ME-DSH-0072	MAIN OIL PUMP MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	31-01-22	15-12-21	29-12-21	21-12-21	AP	-7 days	0069	
17811-11K	02	BU-20-VD-303-ME-DSH-0072	MAIN OIL PUMP MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	31-01-22	07-01-22	21-01-22	10-01-22	AP	-10 days	0080	
17811-11K	03	BU-20-VD-303-ME-DSH-0072	MAIN OIL PUMP MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AB	after FAT					#VALUE!		
17811-11L	00	BU-20-VD-303-ME-DSH-0073	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	23-08-21	16-11-21	30-11-21	13-12-21	CM	10 days	0051	
17811-11L	01	BU-20-VD-303-ME-DSH-0073	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	31-01-22	15-12-21	29-12-21	21-12-22	AP	256 days	0069	
17811-11L	02	BU-20-VD-303-ME-DSH-0073	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	31-01-22	07-01-22	21-01-22	10-01-22	AP	-10 days	0080	
17811-11L	03	BU-20-VD-303-ME-DSH-0073	LUBE OIL SYSTEM FILTER MECHANICAL DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AB	after FAT					#VALUE!		
17811-12	00	BU-20-VD-303-IN-DSH-0040	Instrument data sheet	IFA	17-11-20	19-11-20	03-12-20	11-05-21	CM	114 days	0004	
17811-12A	01	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	26-08-21	21-09-21	05-10-21	12-10-21	CM	6 days	0024	
17811-12A	02	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	26-10-21	27-10-21	10-11-21	15-11-21	CM	4 days	0042	
17811-12A	03	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	29-11-21	19-11-21	03-12-21	13-12-21	CM	7 days	0053	
17811-12A	04	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	27-12-21	05-01-22	19-01-22	24-01-22	AN	4 days	0074	
17811-12A	04	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER	CRS	07-02-22	03-02-22	08-02-22	21-02-22	CRS	10 days	0091	
17811-12A	04	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER	CRS	07-03-22	02-03-22	04-03-22	16-03-22	CRS	9 days	0106	
17811-12A	04	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER	CRS	30-03-22	31-03-22	04-04-22	13-04-22	CRS	8 days	0119	
17811-12A	05	BU-20-VD-303-IN-DSH-0040	INSTRUMENT DATA SHEET FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	07-02-22	31-05-22	14-06-22			-2 days	0138	
17811-12B	01	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	26-08-21	21-09-21	05-10-21	12-10-21	CM	6 days	0024	
17811-12B	02	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	26-10-21	27-10-21	10-11-21	15-11-21	CM	4 days	0042	
17811-12B	03	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	29-11-21	19-11-21	03-12-21	13-12-21	CM	7 days	0053	
17811-12B	04	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	27-12-21	05-01-22	19-01-22	24-01-22	AN	4 days	0074	
17811-12B	04	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CRS	07-02-22	03-02-22	08-02-22	21-02-22	CRS	10 days	0091	
17811-12B	04	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CRS	07-03-22	02-03-22	04-03-22	16-03-22	CRS	9 days	0106	
17811-12B	04	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CRS	30-03-22	31-03-22	04-04-22	13-04-22	CRS	8 days	0119	
17811-12B	05	BU-20-VD-303-IN-DSH-0090	INSTRUMENT DATA SHEET FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	07-02-22	31-05-22	14-06-22			-2 days	0138	
17811-13	00	BU-20-VD-303-ME-LST-0055	Commissioning and start-up spare parts list	IFI	15-02-22	10-06-22	24-06-22			49 days	0147	
17811-14	00	BU-20-VD-303-QC-PRC-0009	Compressor FAT test procedure	IFA	01-12-21	12-11-21	26-11-21	14-12-21	CM	49 days	0050	
17811-14	01	BU-20-VD-303-QC-PRC-0009	Compressor FAT test procedure incl. CRS	IFA	28-01-22	10-02-22	24-02-22	07-03-22	CM	49 days	0095	
17811-14	02	BU-20-VD-303-QC-PRC-0009	Compressor FAT test procedure incl. CRS	IFA	21-03-22	09-06-22	23-06-22			49 days	0146	
17811-15	00	BU-20-VD-303-QC-PRC-0007	NDE procedure	IFA	07-11-20	08-12-20	22-12-20	14-06-21	CM	125 days	0011	
17811-15	01	BU-20-VD-303-QC-PRC-0007	NDE procedure incl. CRS	IFA	30-11-21	12-11-21	26-11-21	01-12-21	RE	4 days	0050	
17811-15	02	BU-20-VD-303-QC-PRC-0007	NDE procedure incl. CRS	IFA	31-01-22	25-03-22	08-04-22	12-05-22	RE	25 days	0116	
17811-15	03	BU-20-VD-303-QC-PRC-0007	NDE procedure incl. CRS	IFA	26-05-22	19-05-22	02-06-22			8 days	0136	
17811-16	00	BU-20-VD-303-ME-DWG-0029	ALL EQUIPMENT NAME PLATE DRAWING	IFA	15-02-22	22-03-22	05-04-22	04-04-22	CM	-2 days	0115	
17811-16	01	BU-20-VD-303-ME-DWG-0029	ALL EQUIPMENT NAME PLATE DRAWING	IFA	18-04-22					#VALUE!		
17811-17	00	BU-20-VD-303-QC-PRC-0006	Hydrostatic / pneumatic test procedure	IFA	07-11-20	16-11-20	30-11-20	21-06-21	CM	146 days	0003	
17811-17	00	BU-20-VD-303-QC-PRC-0006	Hydrostatic / pneumatic test procedure	CRS	07-11-20	22-06-21	25-06-21	15-11-21	CRS	102 days	0006	
17811-17	00	BU-20-VD-303-QC-PRC-0006	Hydrostatic / pneumatic test procedure	CRS	07-11-20	05-10-21	07-10-21	X	CRS	#VALUE!	0027	

17811-17	01	BU-20-VD-303-QC-PRC-0006	Hydrostatic / pneumatic test procedure	IFA	30-07-21	16-11-21	30-11-21	01-12-21	AP	2 days	0051
17811-18	00	BU-20-VD-303-PI-DCR-0010	Surface preparation & painting procedure	IFA	07-11-20	07-12-20	21-12-20	04-05-21	CM	97 days	0009
17811-18	01	BU-20-VD-303-PI-DCR-0010	Surface preparation & painting procedure	IFA	30-07-21	20-09-21	04-10-21	18-10-21	AN	11 days	0023
17811-18	02	BU-20-VD-303-PI-DCR-0010	Surface preparation & painting procedure	AFC	01-11-21	29-10-21	12-11-21	08-11-21	AN	-5 days	0043
17811-18	02	BU-20-VD-303-PI-DCR-0010	Surface preparation & painting procedure	CRS	22-11-21	09-11-21	12-11-21	X	CRS	#VALUE!	0047
17811-18	03	BU-20-VD-303-PI-DCR-0010	Surface preparation & painting procedure	AFC	22-11-21	24-01-22	07-02-22			91 days	0088
17811-19	00	BU-20-VD-303-DC-INX-0061	FINAL DATA BOOK INDEX FOR RECIPROCATING COMPRESSOR &NITROG	IFA	30-07-22					#VALUE!	
17811-20	00	BU-20-VD-303-ME-MNL-0012	Installation, operation & maintenance manual	IFA	after FAT					#VALUE!	
17811-21A	00	BU-20-VD-303-PR-DPH-0046	CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER	IFA	25-09-21	19-11-21	03-12-21	13-12-21	CM	7 days	0054
17811-21A	01	BU-20-VD-303-PR-DPH-0046	CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER	IFA	27-12-21	16-12-21	30-12-21	04-01-22	AN	4 days	0070
17811-21A	02	BU-20-VD-303-PR-DPH-0046	CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	18-01-22	05-01-22	19-01-22	10-01-22	AN	-8 days	0073
17811-21A	03	BU-20-VD-303-PR-DPH-0046	CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	24-01-22	21-01-22	04-02-22	14-02-22	AN	7 days	0087
17811-21A	04	BU-20-VD-303-PR-DPH-0046	CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	28-02-22	28-02-22	14-03-22	16-03-22	AN	3 days	0105
17811-21A	05	BU-20-VD-303-PR-DPH-0046	CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	30-03-22	25-03-22	08-04-22	11-04-22	AP	2 days	0117
17811-21B	00	BU-20-VD-303-PR-DPH-0095	CONTROL PHILOSOPHY FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	25-09-21	19-11-21	03-12-21	13-12-21	CM	7 days	0054
17811-21B	01	BU-20-VD-303-PR-DPH-0095	CONTROL PHILOSOPHY FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	27-12-21	16-12-21	30-12-21	04-01-22	AN	4 days	0070
17811-21B	02	BU-20-VD-303-PR-DPH-0095	CONTROL PHILOSOPHY FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	18-01-22	05-01-22	19-01-22	10-01-22	AP	-8 days	0073
17811-22	00	BU-20-VD-303-PE-PRC-0008	Packing, marking shipping & preservation procedure	IFA	15-02-22	06-04-22	20-04-22	13-06-22	CM	39 days	0120
17811-22	01	BU-20-VD-303-PE-PRC-0008	Packing, marking shipping & preservation procedure	IFA	27-06-22					#VALUE!	
17811-23A	00	BU-20-VD-303-ME-DWG-0018	AFTER COOLER DETAIL DRAWING FOR NITROGEN GAS BOOSTER	IFA	03-09-21	06-12-21	20-12-21	16-12-21	CM	-3 days	00062
17811-23A	01	BU-20-VD-303-ME-DWG-0018	AFTER COOLER DETAIL DRAWING FOR NITROGEN GAS BOOSTER	IFA	15-02-22	07-02-22	21-02-22	21-02-22	AN	1 days	00092
17811-23A	02	BU-20-VD-303-ME-DWG-0018	AFTER COOLER DETAIL DRAWING FOR NITROGEN GAS BOOSTER	AFC	07-03-22	21-02-22	07-03-22	16-03-22	AP	8 days	00099
17811-23A	03	BU-20-VD-303-ME-DWG-0018	AFTER COOLER DETAIL DRAWING FOR NITROGEN GAS BOOSTER	AB	after FAT					#VALUE!	
17811-23B	00	BU-20-VD-303-ME-DWG-0071	AFTER COOLER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	30-08-21	06-12-21	20-12-21	16-12-21	CM	-3 days	00062
17811-23B	01	BU-20-VD-303-ME-DWG-0071	AFTER COOLER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	15-02-22	07-02-22	21-02-22	21-02-22	AP	1 days	00092
17811-23B	02	BU-20-VD-303-ME-DWG-0071	AFTER COOLER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	07-03-22	21-02-22	07-03-22	16-03-22	AP	8 days	00099
17811-23B	03	BU-20-VD-303-ME-DWG-0071	AFTER COOLER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AB	after FAT					#VALUE!	
17811-23C	00	BU-20-VD-303-ME-DWG-0079	PULSATION DAMPER DETAIL DRAWING FOR NITROGEN GAS BOOSTER	IFA	15-03-22	06-04-22	20-04-22	13-04-22	CM	-6 days	0120
17811-23C	01	BU-20-VD-303-ME-DWG-0079	PULSATION DAMPER DETAIL DRAWING FOR NITROGEN GAS BOOSTER IN	IFA	27-04-22	26-04-22	10-05-22	02-05-22	CM	-7 days	0125
17811-23C	02	BU-20-VD-303-ME-DWG-0079	PULSATION DAMPER DETAIL DRAWING FOR NITROGEN GAS BOOSTER IN	IFA	16-05-22	06-05-22	20-05-22	11-05-22	CM	-8 days	0131
17811-23C	03	BU-20-VD-303-ME-DWG-0079	PULSATION DAMPER DETAIL DRAWING FOR NITROGEN GAS BOOSTER IN	IFA	25-05-22	13-05-22	27-05-22	16-05-22	CM	-10 days	0134
17811-23C	04	BU-20-VD-303-ME-DWG-0079	PULSATION DAMPER DETAIL DRAWING FOR NITROGEN GAS BOOSTER IN	IFA	30-05-22	03-06-22	17-06-22	09-06-22	CM	-7 days	0143
17811-23C	05	BU-20-VD-303-ME-DWG-0079	PULSATION DAMPER DETAIL DRAWING FOR NITROGEN GAS BOOSTER IN	IFA	23-06-22					#VALUE!	
17811-23D	00	BU-20-VD-303-ME-DWG-0080	PULSATION DAMPER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	15-03-22	06-04-22	20-04-22	11-04-22	CM	-8 days	0120
17811-23D	01	BU-20-VD-303-ME-DWG-0080	PULSATION DAMPER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	25-04-22	26-04-22	10-05-22	02-05-22	AN	-7 days	0125
17811-23D	02	BU-20-VD-303-ME-DWG-0080	PULSATION DAMPER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	16-05-22	06-05-22	20-05-22	10-05-22	AN	-9 days	0131
17811-23D	03	BU-20-VD-303-ME-DWG-0080	PULSATION DAMPER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	24-05-22	13-05-22	27-05-22	16-05-22	AN	-10 days	0134
17811-23D	04	BU-20-VD-303-ME-DWG-0080	PULSATION DAMPER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	30-05-22	03-06-22	17-06-22	09-06-22	AN	-7 days	0143
17811-23D	05	BU-20-VD-303-ME-DWG-0080	PULSATION DAMPER DETAIL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	23-06-22					#VALUE!	
17811-24A	00	BU-20-VD-303-ME-CAL-0016	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER	IFA	20-02-22	17-02-22	03-03-22	21-02-22	CM	-9 days	0097
17811-24A	01	BU-20-VD-303-ME-CAL-0016	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	07-03-22	05-05-22	19-05-22	09-05-22	CM	-9 days	0130
17811-24A	02	BU-20-VD-303-ME-CAL-0016	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	23-05-22	09-05-22	23-05-22	16-05-22	CM	-6 days	0132
17811-24A	03	BU-20-VD-303-ME-CAL-0016	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	30-05-22					#VALUE!	

17811-24B	00	BU-20-VD-303-ME-CAL-0069	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	20-02-22	17-02-22	03-03-22	21-02-22	CM	-9 days	0097
17811-24B	01	BU-20-VD-303-ME-CAL-0069	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	07-03-22	05-05-22	19-05-22	09-05-22	CM	-9 days	0130
17811-24B	02	BU-20-VD-303-ME-CAL-0069	AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	23-05-22	09-05-22	23-05-22	16-05-22	CM	-6 days	0132
<b>17811-24B</b>	<b>03</b>	<b>BU-20-VD-303-ME-CAL-0069</b>	<b>AFTER COOLER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFA</b>	<b>30-05-22</b>					#VALUE!	
17811-24C	00	BU-20-VD-303-ME-CAL-0026	PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER	IFI	15-03-22	26-04-22	10-05-22	02-05-22	CM	-7 days	0125
17811-24C	01	BU-20-VD-303-ME-CAL-0026	PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER	IFI	16-05-22	09-05-22	23-05-22	16-05-22	CM	-6 days	0132
<b>17811-24C</b>	<b>02</b>	<b>BU-20-VD-303-ME-CAL-0026</b>	<b>PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR NITROGEN GAS BOOSTER</b>	<b>IFI</b>	<b>30-05-22</b>					#VALUE!	
17811-24D	00	BU-20-VD-303-ME-CAL-0078	PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFI	15-03-22	26-04-22	10-05-22	02-05-22	CM	-7 days	0125
17811-24D	00	BU-20-VD-303-ME-CAL-0078	PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CRS	15-03-22	02-05-22	05-05-22	09-05-22	NC	3 days	0127
17811-24D	01	BU-20-VD-303-ME-CAL-0078	PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFI	16-05-22	09-05-22	23-05-22	16-05-22	CM	-6 days	0132
<b>17811-24D</b>	<b>02</b>	<b>BU-20-VD-303-ME-CAL-0078</b>	<b>PULSATION DAMPER MECHANICAL STRENGHT CALCULATION FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFI</b>	<b>30-05-22</b>					#VALUE!	
17811-25	00	BU-20-VD-303-QC-WPS-0011	PQR / WPS (FOR INFORMATION ONLY)	IFI	07-11-20	16-11-20	30-11-20	05-07-21	AP	156 days	0003
17811-27A	00	BU-20-VD-303-PR-LST-0042	CAUSE & EFFECT CHART LIST FOR NITROGEN GAS BOOSTER	IFA	25-09-21	15-09-21	29-09-21	04-10-21	CM	4 days	0022
17811-27A	01	BU-20-VD-303-PR-LST-0042	CAUSE & EFFECT CHART LIST FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	18-10-21	12-11-21	26-11-21	06-12-21	AN	7 days	0050
17811-27A	02	BU-20-VD-303-PR-LST-0042	CAUSE & EFFECT CHART LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	20-12-21	06-12-21	20-12-21	21-12-21	CM	2 days	0063
17811-27A	03	BU-20-VD-303-PR-LST-0042	CAUSE & EFFECT CHART LIST FOR NITROGEN GAS BOOSTER	AFC	31-01-22	24-01-22	07-02-22	21-02-22	AN	11 days	0088
17811-27A	04	BU-20-VD-303-PR-LST-0042	CAUSE & EFFECT CHART LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	07-03-22	25-03-22	08-04-22	11-04-22	AP	2 days	0117
17811-27B	00	BU-20-VD-303-PR-LST-0092	CAUSE & EFFECT CHART LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	18-09-21	15-09-21	29-09-21	04-10-21	CM	4 days	0022
17811-27B	01	BU-20-VD-303-PR-LST-0092	CAUSE & EFFECT CHART LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	18-10-21	12-11-21	26-11-21	06-12-21	AN	7 days	0050
17811-27B	02	BU-20-VD-303-PR-LST-0092	CAUSE & EFFECT CHART LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	20-12-21	06-12-21	20-12-21	21-12-21	AP	2 days	0063
17811-30A	00	BU-20-VD-303-IN-DIG-0036	LOOP DIAGRAM FOR NITROGEN GAS BOOSTER	IFA	30-08-21	18-10-21	01-11-21	03-11-21	CM	3 days	0036
<b>17811-30A</b>	<b>01</b>	<b>BU-20-VD-303-IN-DIG-0036</b>	<b>LOOP DIAGRAM FOR NITROGEN GAS BOOSTER</b>	<b>IFA</b>	<b>30-06-22</b>					#VALUE!	
17811-30B	00	BU-20-VD-303-IN-DIG-0086	LOOP DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	16-08-21	18-10-21	01-11-21	03-11-21	CM	3 days	0036
<b>17811-30B</b>	<b>01</b>	<b>BU-20-VD-303-IN-DIG-0086</b>	<b>LOOP DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>IFA</b>	<b>30-06-22</b>					#VALUE!	
17811-32	00	BU-20-VD-303-IN-DIG-0035	Logic diagrams -program of UCP - compressor shutdown logic drawing	IFA	17-11-20	24-11-20	08-12-20	11-05-21	CM	111 days	0006
17811-32A	01	BU-20-VD-303-IN-DIG-0035	LOGIC DIAGRAMS-PROGRAM OF UCP - COMPRESSOR SHUTDOWN LOGIC DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	30-08-21	30-11-21	14-12-21	21-12-21	AN	6 days	0058
17811-32A	02	BU-20-VD-303-IN-DIG-0035	LOGIC DIAGRAMS-PROGRAM OF UCP - COMPRESSOR SHUTDOWN LOGIC DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	04-01-22	06-01-22	20-01-22	24-01-22	AN	3 days	0076
17811-32A	03	BU-20-VD-303-IN-DIG-0035	LOGIC DIAGRAMS-PROGRAM OF UCP - COMPRESSOR SHUTDOWN LOGIC DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	31-03-22	18-03-22	01-04-22	11-04-22	AN	7 days	0113
17811-32A	04	BU-20-VD-303-IN-DIG-0035	LOGIC DIAGRAMS-PROGRAM OF UCP - COMPRESSOR SHUTDOWN LOGIC DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	25-04-22	17-05-22	31-05-22	13-06-22	AN	10 days	0135
<b>17811-32A</b>	<b>05</b>	<b>BU-20-VD-303-IN-DIG-0035</b>	<b>LOGIC DIAGRAMS-PROGRAM OF UCP - COMPRESSOR SHUTDOWN LOGIC DRAWING FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>AFC</b>	<b>27-06-22</b>					#VALUE!	
17811-32B	01	BU-20-VD-303-IN-DIG-0085	LOGIC DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	09-08-21	30-11-21	14-12-21	21-12-21	AN	6 days	0058
17811-32B	02	BU-20-VD-303-IN-DIG-0085	LOGIC DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	04-01-22	06-01-22	20-01-22	24-01-22	AN	3 days	0076
17811-32B	03	BU-20-VD-303-IN-DIG-0085	LOGIC DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	31-03-22	18-03-22	01-04-22	11-04-22	AN	7 days	0113
17811-32B	04	BU-20-VD-303-IN-DIG-0085	LOGIC DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	25-04-22	17-05-22	31-05-22	13-06-22	AN	10 days	0135

<b>17811-32B</b>	<b>05</b>	<b>BU-20-VD-303-IN-DIG-0085</b>	<b>LOGIC DIAGRAMS-PROGRAM OF BCP - COMPRESSOR SHUTDOWN LOGIC DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>AFC</b>	<b>27-06-22</b>						<b>#VALUE!</b>	0135
17811-36	00	BU-20-VD-303-IN-LST-0037	Trip & alarm setpoint list	IFA	11-01-20	12-01-21	26-01-21	11-05-21	CM	76 days		0015
17811-36A	01	BU-20-VD-303-IN-LST-0037	TRIP & ALARM SETPOINT LIST FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	30-08-21	23-09-21	07-10-21	13-10-21	CM	5 days		00025
17811-36A	02	BU-20-VD-303-IN-LST-0037	TRIP & ALARM SETPOINT LIST FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	27-10-21	12-11-21	26-11-21	06-12-21	AN	7 days		0050
17811-36A	03	BU-20-VD-303-IN-LST-0037	TRIP & ALARM SETPOINT LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	20-12-21	06-01-22	20-01-22	14-02-22	AN	18 days		0075
17811-36A	04	BU-20-VD-303-IN-LST-0037	TRIP & ALARM SETPOINT LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	28-02-22	03-03-22	17-03-22	04-04-22	AN	13 days		0107
17811-36A	05	BU-20-VD-303-IN-LST-0037	TRIP & ALARM SETPOINT LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	18-04-22	13-04-22	27-04-22	02-05-22	AP	4 days		0123
17811-36B	00	BU-20-VD-303-IN-LST-0087	TRIP & ALARM SETPOINT LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	02-08-21	23-09-21	07-10-21	13-10-21	CM	5 days		00025
<b>17811-36B</b>	<b>01</b>	<b>BU-20-VD-303-IN-LST-0087</b>	<b>TRIP &amp; ALARM SETPOINT LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFA</b>	<b>27-10-21</b>	<b>04-11-21</b>	<b>18-11-21</b>			148 days		0046
17811-38	00	BU-20-VD-303-IN-DWG-0033	Instrument hook-up drawing	IFA	25-11-20	08-12-20	22-12-20	11-05-21	CM	101 days		0010
17811-38A	01	BU-20-VD-303-IN-DWG-0033	INSTRUMENT HOOK UP DRAWING FOR NITROGEN GAS BOOSTER INCL. C	IFA	02-08-21	16-11-21	30-11-21	13-12-21	CM	10 days		0051
17811-38A	02	BU-20-VD-303-IN-DWG-0033	INSTRUMENT HOOK UP DRAWING FOR NITROGEN GAS BOOSTER INCL. C	IFA	31-01-22	14-02-22	28-02-22	23-02-22	CM	-4 days		0096
17811-38A	03	BU-20-VD-303-IN-DWG-0033	INSTRUMENT HOOK UP DRAWING FOR NITROGEN GAS BOOSTER INCL. C	IFA	09-03-22	06-04-22	20-04-22	25-04-22	AN	4 days		0120
17811-38A	04	BU-20-VD-303-IN-DWG-0033	INSTRUMENT HOOK UP DRAWING FOR NITROGEN GAS BOOSTER INCL. C	AFC	09-05-22	17-05-22	31-05-22	09-06-22	AP	8 days		0135
<b>17811-38A</b>	<b>05</b>	<b>BU-20-VD-303-IN-DWG-0033</b>	<b>INSTRUMENT HOOK UP DRAWING FOR NITROGEN GAS BOOSTER</b>	<b>AB</b>	<b>23-06-22</b>	<b>10-06-22</b>	<b>24-06-22</b>			-10 days		0147
17811-38B	00	BU-20-VD-303-IN-DWG-0103	INSTRUMENT HOOK UP DRAWING FOR EMERGENCY INSTRUMENT AIR CO	IFA	08-11-21	16-11-21	30-11-21	13-12-21	CM	10 days		0051
17811-38B	01	BU-20-VD-303-IN-DWG-0103	INSTRUMENT HOOK UP DRAWING FOR EMERGENCY INSTRUMENT AIR CO	IFA	31-01-22	14-02-22	28-02-22	23-02-22	CM	-4 days		0096
17811-38B	02	BU-20-VD-303-IN-DWG-0103	INSTRUMENT HOOK UP DRAWING FOR EMERGENCY INSTRUMENT AIR CO	IFA	09-03-22	06-04-22	20-04-22	25-04-22	AN	4 days		0120
17811-38B	03	BU-20-VD-303-IN-DWG-0103	INSTRUMENT HOOK UP DRAWING FOR EMERGENCY INSTRUMENT AIR CO	AFC	09-05-22	17-05-22	31-05-22	09-06-22	AP	8 days		0135
<b>17811-38B</b>	<b>04</b>	<b>BU-20-VD-303-IN-DWG-0103</b>	<b>INSTRUMENT HOOK UP DRAWING FOR EMERGENCY INSTRUMENT AIR CO</b>	<b>AB</b>	<b>23-06-22</b>	<b>10-06-22</b>	<b>24-06-22</b>			-10 days		0147
17811-39	00	BU-20-VD-303-EL-DWG-0053	Compressor motor outline drawing & terminal box wiring diagram	IFA	17-01-20	08-12-20	22-12-20	11-05-21	CM	101 days		0011
17811-39A	01	BU-20-VD-303-EL-DWG-0053	COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	02-08-21	10-12-21	24-12-21	04-01-22	CM	8 days		0067
17811-39A	02	BU-20-VD-303-EL-DWG-0053	COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	18-01-22	06-01-22	20-01-22	24-01-22	AN	3 days		0077
17811-39A	03	BU-20-VD-303-EL-DWG-0053	COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR NITROGEN GAS BOOSTER	AFC	07-02-22	24-01-22	07-02-22	07-02-22	AP	1 days		0088
<b>17811-39A</b>	<b>04</b>	<b>BU-20-VD-303-EL-DWG-0053</b>	<b>COMPRESSOR MOTOR OUTLINE DRAWING &amp; TERMINAL BOX WIRING DIAGRAM FOR NITROGEN GAS BOOSTER</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!		
17811-39B	01	BU-20-VD-303-EL-DWG-0101	COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	02-08-21	10-12-21	24-12-21	04-01-22	CM	8 days		0067
17811-39B	02	BU-20-VD-303-EL-DWG-0101	COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	18-01-22	06-01-22	20-01-22	24-01-22	AN	3 days		0077
17811-39B	02	BU-20-VD-303-EL-DWG-0101	COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	07-02-22	24-01-22	07-02-22	07-02-22	AP	1 days		0088
<b>17811-39B</b>	<b>03</b>	<b>BU-20-VD-303-EL-DWG-0101</b>	<b>COMPRESSOR MOTOR OUTLINE DRAWING &amp; TERMINAL BOX WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>AB</b>	<b>after FAT</b>					#VALUE!		
<b>17811-42</b>	<b>00</b>	<b>BU-20-VD-303-ME-LST-0054</b>	<b>Two years spare parts list</b>	<b>IFI</b>	<b>15-06-22</b>	<b>10-06-22</b>	<b>24-06-22</b>			-10 days		0147
17811-43	00	BU-20-VD-303-PE-LST-0002	Sub vendor list	IFA	11-06-21	21-06-21	05-07-21	20-09-21	CM	56 days		0008
17811-43	01	BU-20-VD-303-PE-LST-0002	Sub vendor list	IFA	04-10-21	05-10-21	19-10-21	01-11-21	CM	10 days		0030
<b>17811-43</b>	<b>02</b>	<b>BU-20-VD-303-PE-LST-0002</b>	<b>Sub vendor list incl. CRS</b>	<b>IFA</b>	<b>15-11-21</b>	<b>16-11-21</b>	<b>30-11-21</b>			140 days		0051
17811-44	00	BU-20-VD-303-ME-DSH-0031	Data sheet & drawings for strainers	IFA	28-02-21	25-02-21	11-03-21	04-05-21	CM	39 days		0017
17811-44A	01	BU-20-VD-303-ME-DSH-0031	DATA SHEET & DRAWINGS FOR STRAINERS FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	09-08-21	20-09-21	04-10-21	12-10-21	AN	7 days		0023
17811-44A	02	BU-20-VD-303-ME-DSH-0031	DATA SHEET & DRAWINGS FOR STRAINERS FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	26-10-21	27-10-21	10-11-21	01-11-21	AN	-8 days		0042
17811-44A	03	BU-20-VD-303-ME-DSH-0031	DATA SHEET & DRAWINGS FOR STRAINERS FOR NITROGEN GAS BOOSTER	AFC	15-11-21	14-12-21	28-12-21	15-12-21	AP	-10 days		0068
17811-44B	01	BU-20-VD-303-ME-DSH-0082	DATA SHEET & DRAWINGS FOR STRAINERS FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	09-08-21	20-09-21	04-10-21	12-10-21	AN	7 days		0023

17811-44B	02	BU-20-VD-303-ME-DSH-0082	DATA SHEET & DRAWINGS FOR STRAINERS FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	26-10-21	27-10-21	10-11-21	01-11-21	AN	-8 days	0042
<b>17811-44B</b>	<b>03</b>	<b>BU-20-VD-303-ME-DSH-0082</b>	<b>DATA SHEET &amp; DRAWINGS FOR STRAINERS FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>AFC</b>	<b>15-11-21</b>	<b>14-12-21</b>	<b>28-12-21</b>			120 days	0068
17811-45	00	BU-20-VD-303-IN-DSH-0041	Calculation & data sheet of control valves/ ON-OFF valves	IFA	17-03-21	25-02-21	11-03-21	11-05-21	CM	44 days	0017
17811-45A	01	BU-20-VD-303-IN-DSH-0041	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	09-08-21	20-09-21	04-10-21	12-10-21	AN	7 days	0023
17811-45A	02	BU-20-VD-303-IN-DSH-0041	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	26-10-21	25-10-21	08-11-21	21-12-21	AN	32 days	0041
17811-45A	03	BU-20-VD-303-IN-DSH-0041	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	04-01-22	07-01-22	21-01-22	24-01-22	AN	2 days	0078
17811-45A	04	BU-20-VD-303-IN-DSH-0041	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	07-02-22	03-02-22	17-02-22	23-02-22	AN	5 days	0091
<b>17811-45A</b>	<b>05</b>	<b>BU-20-VD-303-IN-DSH-0041</b>	<b>CALCULATION &amp; DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>AFC</b>	<b>09-03-22</b>	<b>01-06-22</b>	<b>15-06-22</b>			-3 days	0139
17811-45B	01	BU-20-VD-303-IN-DSH-0091	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	09-08-21	20-09-21	04-10-21	04-10-21	AN	1 days	0023
17811-45B	01	BU-20-VD-303-IN-DSH-0091	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	18-10-21	25-10-21	08-11-21	21-12-21	AN	32 days	0041
17811-45B	02	BU-20-VD-303-IN-DSH-0091	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	04-01-22	07-01-22	21-01-22	24-01-22	AN	2 days	0078
17811-45B	03	BU-20-VD-303-IN-DSH-0091	CALCULATION & DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	07-02-22	07-02-22	21-02-22	23-02-22	AN	3 days	0093
<b>17811-45B</b>	<b>04</b>	<b>BU-20-VD-303-IN-DSH-0091</b>	<b>CALCULATION &amp; DATA SHEET OF CONTROL VALVES / ON-OFF VALVES FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>AFC</b>	<b>09-03-22</b>	<b>01-06-22</b>	<b>15-06-22</b>			-3 days	0139
17811-46	00	BU-20-VD-303-IN-DIG-0044	Architecture diagram	IFA	17-03-21	01-06-22	15-06-22	11-05-21	CM	-287 days	0018
17811-46A	01	BU-20-VD-303-IN-DIG-0044	ARCHITECTURE DIAGRAM FOR NITROGEN GAS BOOSTER	IFA	31-03-22	10-05-22	24-05-22	02-06-22	CM	8 days	0133
<b>17811-46A</b>	<b>02</b>	<b>BU-20-VD-303-IN-DIG-0044</b>	<b>ARCHITECTURE DIAGRAM FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>IFA</b>	<b>16-06-22</b>	<b>09-06-22</b>	<b>23-06-22</b>			-9 days	0145
17811-46B	01	BU-20-VD-303-IN-DIG-0094	ARCHITECTURE DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	31-03-22	10-05-22	24-05-22	02-06-22	CM	8 days	0133
<b>17811-46B</b>	<b>02</b>	<b>BU-20-VD-303-IN-DIG-0094</b>	<b>ARCHITECTURE DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFA</b>	<b>16-06-22</b>	<b>09-06-22</b>	<b>23-06-22</b>			-9 days	0145
17811-47	00	BU-20-VD-303-IN-DSH-0045	WORKSTATION DRAWING AND DATA SHEET	IFA	31-03-22	29-03-22	12-04-22	11-04-22	CM	-2 days	0118
17811-47	00	BU-20-VD-303-IN-DSH-0045	WORKSTATION DRAWING AND DATA SHEET	CRS	31-03-22	26-04-22	29-04-22	02-05-22	CRS	2 days	0125
17811-47	00	BU-20-VD-303-IN-DSH-0045	WORKSTATION DRAWING AND DATA SHEET	CRS	31-03-22	02-05-22	05-05-22	09-05-22	CRS	3 days	0127
<b>17811-47</b>	<b>01</b>	<b>BU-20-VD-303-IN-DSH-0045</b>	<b>WORKSTATION DRAWING AND DATA SHEET</b>	<b>IFA</b>	<b>25-04-22</b>						
<b>17811-48</b>	<b>00</b>	<b>BU-20-VD-303-PR-PRC-0047</b>	<b>HAZOP AND SIL STUDY PROCEDURE</b>	<b>IFI</b>	<b>02-08-21</b>	<b>24-09-21</b>	<b>08-10-21</b>			177 days	0026
17811-49A	00	BU-20-VD-303-EL-DIG-0049	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR NITROGEN GAS BOOSTER	IFA	30-08-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037
17811-49A	01	BU-20-VD-303-EL-DIG-0049	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	22-11-21	10-01-22	24-01-22	24-01-22	CM	1 days	0081
17811-49A	02	BU-20-VD-303-EL-DIG-0049	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	15-03-22	21-03-22	04-04-22	06-04-22	CM	3 days	0114
<b>17811-49A</b>	<b>03</b>	<b>BU-20-VD-303-EL-DIG-0049</b>	<b>SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>IFA</b>	<b>30-06-22</b>					#VALUE!	
17811-49B	00	BU-20-VD-303-EL-DIG-0097	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	25-06-21	02-07-21	16-07-21	14-07-21	CM	-3 days	0011
17811-49B	01	BU-20-VD-303-EL-DIG-0097	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	28-07-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037
17811-49B	02	BU-20-VD-303-EL-DIG-0097	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	31-01-22	10-01-22	24-01-22	24-01-22	CM	1 days	0081
17811-49B	03	BU-20-VD-303-EL-DIG-0097	SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	15-03-22	21-03-22	04-04-22	06-04-22	CM	3 days	0114
<b>17811-49B</b>	<b>04</b>	<b>BU-20-VD-303-EL-DIG-0097</b>	<b>SINGLE LINE DIAGRAM FOR POWER DISTRIBUTION PANEL FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFA</b>	<b>30-06-22</b>					#VALUE!	
17811-50A	00	BU-20-VD-303-EL-LST-0050	POWER CABLE SCHEDULE & LIST FOR NITROGEN GAS BOOSTER	IFA	25-07-21	20-10-21	03-11-21	08-11-21	CM	4 days	0039

17811-50A	01	BU-20-VD-303-EL-LST-0050	POWER CABLE SCHEDULE & LIST FOR NITROGEN GAS BOOSTER	IFA	22-11-21	18-11-21	02-12-21	16-12-21	AN	11 days	0052
17811-50A	02	BU-20-VD-303-EL-LST-0050	POWER CABLE SCHEDULE & LIST FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	30-12-21	06-01-22	20-01-22	24-01-22	AP	3 days	0075
17811-50B	00	BU-20-VD-303-EL-LST-0098	POWER CABLE SCHEDULE & LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	28-07-21	20-10-21	03-11-21	08-11-21	CM	4 days	0039
17811-50B	01	BU-20-VD-303-EL-LST-0098	POWER CABLE SCHEDULE & LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	22-11-21	18-11-21	02-12-21	16-12-21	AFC	11 days	0052
17811-50B	02	BU-20-VD-303-EL-LST-0098	POWER CABLE SCHEDULE & LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	30-12-21	06-01-22	20-01-22	24-01-22	AP	3 days	0075
17811-51	00	BU-20-VD-303-ME-LST-0025	LUBRICANT LIST AND MATERIAL SAFETY DATA SHEET	IFA	17-09-21	14-09-21	28-09-21	23-09-21	CM	-4 days	0020
17811-51	01	BU-20-VD-303-ME-LST-0025	LUBRICANT LIST AND MATERIAL SAFETY DATA SHEET	IFA	07-10-21	24-09-21	08-10-21	12-10-21	AP	3 days	0026
17811-52A	00	BU-20-VD-303-IN-DSH-0015	CALCULATION & DATA SHEET OF SAFETY VALVE FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	16-08-21	20-09-21	04-10-21	04-10-21	AN	1 days	0023
17811-52A	01	BU-20-VD-303-IN-DSH-0015	CALCULATION & DATA SHEET OF SAFETY VALVE FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	18-10-21	27-10-21	10-11-21	09-05-22	AN	129 days	0042
17811-52A	02	BU-20-VD-303-IN-DSH-0015	CALCULATION & DATA SHEET OF SAFETY VALVE FOR NITROGEN GAS BOOSTER INCL. CRS	AFC	23-05-22	09-05-22	23-05-22	02-06-22	AN	9 days	0132
<b>17811-52A</b>	<b>03</b>	<b>BU-20-VD-303-IN-DSH-0015</b>	<b>CALCULATION &amp; DATA SHEET OF SAFETY VALVE FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>AFC</b>	<b>16-06-22</b>					#VALUE!	
17811-52B	00	BU-20-VD-303-IN-DSH-0068	CALCULATION & DATA SHEET OF SAFETY VALVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	16-08-21	20-09-21	04-10-21	12-10-21	CM	7 days	0023
17811-52B	01	BU-20-VD-303-IN-DSH-0068	CALCULATION & DATA SHEET OF SAFETY VALVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	26-10-21	27-10-21	10-11-21	09-05-22	AN	129 days	0042
17811-52B	02	BU-20-VD-303-IN-DSH-0068	CALCULATION & DATA SHEET OF SAFETY VALVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	23-05-22	09-05-22	23-05-22	02-06-22	AN	9 days	0132
<b>17811-52B</b>	<b>03</b>	<b>BU-20-VD-303-IN-DSH-0068</b>	<b>CALCULATION &amp; DATA SHEET OF SAFETY VALVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>AFC</b>	<b>16-06-22</b>					#VALUE!	
17811-53	00	BU-20-VD-303-IN-LST-0038	Instrument cable list & schedule	IFA	05-12-20	16-12-20	30-12-20	11-05-21	CM	95 days	0013
17811-53A	01	BU-20-VD-303-IN-LST-0038	INSTRUMENT CABLE LIST & SHEDULE FOR NITROGEN GAS BOOSTER INCL.	IFA	25-07-21	20-10-21	03-11-21	08-11-21	CM	4 days	0039
17811-53A	02	BU-20-VD-303-IN-LST-0038	INSTRUMENT CABLE LIST & SHEDULE FOR NITROGEN GAS BOOSTER INCL.	IFA	22-11-21	10-12-21	24-12-21	21-12-21	AN	-4 days	0067
17811-53A	03	BU-20-VD-303-IN-LST-0038	INSTRUMENT CABLE LIST & SHEDULE FOR NITROGEN GAS BOOSTER INCL.	AFC	04-01-22	06-01-22	20-01-22	24-01-22	AP	3 days	0075
17811-53B	00	BU-20-VD-303-IN-LST-0088	INSTRUMENT CABLE LIST & SHEDULE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	25-07-21	20-10-21	03-11-21	08-11-21	CM	4 days	0039
17811-53B	01	BU-20-VD-303-IN-LST-0088	INSTRUMENT CABLE LIST & SHEDULE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	22-11-21	10-12-21	24-12-21	21-12-21	AN	-4 days	0067
17811-53B	02	BU-20-VD-303-IN-LST-0088	INSTRUMENT CABLE LIST & SHEDULE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	04-01-22	06-01-22	20-01-22	24-01-22	AN	3 days	0075
17811-53B	03	BU-20-VD-303-IN-LST-0088	INSTRUMENT CABLE LIST & SHEDULE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AFC	07-02-22	10-02-22	24-02-22	23-02-22	AP	-2 days	0094
17811-54A	00	BU-20-VD-303-EL-DIG-0052	COMPRESSOR MOTOR CURVE FOR NITROGEN GAS BOOSTER	IFA	30-08-21	10-12-21	24-12-21	04-01-22	CM	8 days	0067
17811-54A	01	BU-20-VD-303-EL-DIG-0052	COMPRESSOR MOTOR CURVE FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	30-08-21	06-01-22	20-01-22	24-01-22	AP	3 days	0077
17811-54B	00	BU-20-VD-303-EL-DIG-0100	COMPRESSOR MOTOR CURVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	30-08-21	10-12-21	24-12-21	04-01-22	CM	8 days	0067
17811-54B	01	BU-20-VD-303-EL-DIG-0100	COMPRESSOR MOTOR CURVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	18-01-22	06-01-22	20-01-22	24-01-22	AP	3 days	0077
<b>17811-55</b>	<b>00</b>	<b>BU-20-VD-303-ME-LST-0056</b>	<b>Special tool list</b>	<b>IFI</b>	<b>15-03-22</b>	<b>10-06-22</b>	<b>24-06-22</b>			<b>-10 days</b>	<b>0147</b>
17811-56	00	BU-20-VD-303-IN-LST-0057	Modbus list	IFA	30-05-21	16-04-21	30-04-21	04-05-21	CM	3 days	0003
17811-56A	01	BU-20-VD-303-IN-LST-0057	MODBUS LIST FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	30-08-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037
<b>17811-56A</b>	<b>02</b>	<b>BU-20-VD-303-IN-LST-0057</b>	<b>MODBUS LIST FOR NITROGEN GAS BOOSTER INCL. CRS</b>	<b>IFA</b>	<b>31-03-22</b>	<b>02-06-22</b>	<b>16-06-22</b>			<b>-4 days</b>	<b>0141</b>
17811-56B	01	BU-20-VD-303-IN-LST-0102	MODBUS LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	30-08-21	19-10-21	02-11-21	08-11-21	CM	5 days	0037
<b>17811-56B</b>	<b>02</b>	<b>BU-20-VD-303-IN-LST-0102</b>	<b>MODBUS LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	<b>IFA</b>	<b>31-03-22</b>	<b>02-06-22</b>	<b>16-06-22</b>			<b>-4 days</b>	<b>0141</b>
<b>17811-57A</b>	<b>00</b>	<b>BU-20-VD-303-EL-DWG-0058</b>	<b>LV DISTRIBUTION PANEL DRAWING FOR NITROGEN GAS BOOSTER</b>	<b>IFA</b>	<b>25-07-21</b>	<b>21-10-21</b>	<b>04-11-21</b>			<b>158 days</b>	<b>0040</b>
<b>17811-57B</b>	<b>00</b>	<b>BU-20-VD-303-EL-DWG-0059</b>	<b>LV DISTRIBUTION PANEL DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	<b>IFA</b>	<b>25-07-21</b>	<b>21-10-21</b>	<b>04-11-21</b>			<b>158 days</b>	<b>0040</b>

17811-59A	00	BU-20-VD-303-ME-DWG-0024	RECIPROCRATING COMPRESSOR DETAIL DRAWING WITH PARTS LIST FOR NITROGEN GAS BOOSTER	IFI	17-10-21	18-11-21	02-12-21	13-12-21	CM	8 days	0052
<b>17811-59A</b>	<b>01</b>	<b>BU-20-VD-303-ME-DWG-0024</b>	<b>RECIPROCRATING COMPRESSOR DETAIL DRAWING WITH PARTS LIST FOR NITROGEN GAS BOOSTER</b>	IFI	15-07-22					#VALUE!	
17811-59B	00	BU-20-VD-303-ME-DWG-0077	RECIPROCRATING COMPRESSOR DETAIL DRAWING WITH PARTS LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFI	17-10-21	19-11-21	03-12-21	29-11-21	CM	-5 days	0054
<b>17811-59B</b>	<b>01</b>	<b>BU-20-VD-303-ME-DWG-0077</b>	<b>RECIPROCRATING COMPRESSOR DETAIL DRAWING WITH PARTS LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	IFI	15-07-22					#VALUE!	
17811-65A	00	BU-20-VD-303-EL-LST-0048	ELECTRICAL LOAD LIST FOR NITROGEN GAS BOOSTER	IFA	25-08-21	13-09-21	27-09-21	23-09-21	CM	-3 days	0019
17811-65A	01	BU-20-VD-303-EL-LST-0048	ELECTRICAL LOAD LIST FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	07-10-21	24-09-21	08-10-21	12-10-21	AN	3 days	0026
<b>17811-65A</b>	<b>02</b>	<b>BU-20-VD-303-EL-LST-0048</b>	<b>ELECTRICAL LOAD LIST FOR NITROGEN GAS BOOSTER</b>	AFC	26-10-21	29-10-21	12-11-21			152 days	0043
17811-65B	00	BU-20-VD-303-EL-LST-0096	ELECTRICAL LOAD LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	IFA	26-07-21	13-09-21	27-09-21	23-09-21	CM	-3 days	0019
17811-65B	01	BU-20-VD-303-EL-LST-0096	ELECTRICAL LOAD LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	07-10-21	24-09-21	08-10-21	12-10-21	CM	3 days	0026
<b>17811-65B</b>	<b>02</b>	<b>BU-20-VD-303-EL-LST-0096</b>	<b>ELECTRICAL LOAD LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	IFA	26-10-21	29-10-21	12-11-21			152 days	0043
<b>17811-70</b>	<b>00</b>	<b>BU-20-VD-303-DC-VDR-0062</b>	<b>FINAL DATA BOOK FOR RECIPROCRATING COMPRESSOR &amp; NITROGEN GAS BOOSTER</b>	IFI	after FAT					#VALUE!	
<b>17811-71A</b>	<b>00</b>	<b>BU-20-VD-303-PI-DWG-0030</b>	<b>3D MODEL FOR NITROGEN GAS BOOSTER</b>	IFA	with GAD					#VALUE!	
<b>17811-71B</b>	<b>00</b>	<b>BU-20-VD-303-PI-DWG-0081</b>	<b>3D MODEL FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	IFA	with GAD					#VALUE!	
17811-72	00	BU-20-VD-303-IN-INX-0032	Instrument index	IFA	15-11-20	24-11-20	08-12-20	11-05-21	CM	111 days	0006
17811-72A	01	BU-20-VD-303-IN-INX-0032	INSTRUMENT INDEX FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	30-07-21	23-09-21	07-10-21	13-10-21	CM	5 days	00025
17811-72A	02	BU-20-VD-303-IN-INX-0032	INSTRUMENT INDEX FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	27-10-21	16-11-21	30-11-21	13-12-21	CM	10 days	0051
17811-72A	03	BU-20-VD-303-IN-INX-0032	INSTRUMENT INDEX FOR NITROGEN GAS BOOSTER INCL. CRS	IFA	31-01-22	26-01-22	09-02-22	14-02-22	AN	4 days	0089
<b>17811-72A</b>	<b>04</b>	<b>BU-20-VD-303-IN-INX-0032</b>	<b>INSTRUMENT INDEX FOR NITROGEN GAS BOOSTER INCL. CRS</b>	AFC	28-02-22	31-05-22	14-06-22			-2 days	0138
17811-72B	00	BU-20-VD-303-IN-INX-0083	INSTRUMENT INDEX FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	07-08-21	23-09-21	07-10-21	13-10-21	CM	5 days	00025
17811-72B	01	BU-20-VD-303-IN-INX-0083	INSTRUMENT INDEX FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	IFA	27-10-21	16-11-21	30-11-21	13-12-21	AN	10 days	0051
17811-72B	02	BU-20-VD-303-IN-INX-0083	INSTRUMENT INDEX FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS	AFC	31-01-22	26-01-22	09-02-22	14-02-22	AN	4 days	0089
<b>17811-72B</b>	<b>03</b>	<b>BU-20-VD-303-IN-INX-0083</b>	<b>INSTRUMENT INDEX FOR EMERGENCY INSTRUMENT AIR COMPRESSOR INCL. CRS</b>	AFC	28-02-22	03-06-22	17-06-22			-5 days	0142
17811-73	00	BU-20-VD-303-PC-SCH-0003	TIME SCHEDULE	IFA	monthly	21-07-21	04-08-21	15-09-21	CM	31 days	
17811-73	01	BU-20-VD-303-PC-SCH-0003	TIME SCHEDULE	IFI		14-09-21	28-09-21	20-09-21	CM	-7 days	0020
17811-73	02	BU-20-VD-303-PC-SCH-0003	TIME SCHEDULE	IFI	04-10-21	05-10-21	19-10-21	08-06-22	CM	167 days	0028
<b>17811-73</b>	<b>03</b>	<b>BU-20-VD-303-PC-SCH-0003</b>	<b>TIME SCHEDULE</b>	IFI	22-06-22					#VALUE!	
17811-74	00	BU-20-VD-303-PC-MRP-0004	BI-WEEKLY REPORT	IFR	monthly	14-09-21	28-09-21	X	NC	#VALUE!	0020
17811-74	01	BU-20-VD-303-PC-MRP-0004	BI-WEEKLY REPORT	IFR	bi-weekly	14-01-22	28-01-22	X	NC	#VALUE!	0084
17811-74	07	BU-20-VD-303-PC-MRP-0004	BI-WEEKLY REPORT	IFR	bi-weekly	18-02-22	04-03-22	X	NC	#VALUE!	0098
17811-74	08	BU-20-VD-303-PC-MRP-0004	BI-WEEKLY REPORT	IFR	bi-weekly	11-04-22	25-04-22	X	NC	#VALUE!	0122
<b>17811-74</b>	<b>09</b>	<b>BU-20-VD-303-PC-MRP-0004</b>	<b>BI-WEEKLY REPORT</b>	IFR	bi-weekly	03-05-22	17-05-22			20 days	0128
17811-75	00	BU-20-VD-303-PR-LST-0063	TIE-IN POINT LIST	IFA	01-08-21	13-09-21	27-09-21	04-10-21	CM	6 days	0019
17811-75	01	BU-20-VD-303-PR-LST-0063	TIE-IN POINT LIST	IFA	18-10-21	14-10-21	28-10-21	01-11-21	AN	3 days	0034
<b>17811-75</b>	<b>02</b>	<b>BU-20-VD-303-PR-LST-0063</b>	<b>TIE-IN POINT LIST</b>	AFC	15-11-21	12-11-21	26-11-21			142 days	0050
17811-76	00	BU-20-VD-303-PR-LST-0064	PIPING VALVE LIST	IFA	01-08-21	13-09-21	27-09-21	13-10-21	AN	13 days	0019
17811-76	01	BU-20-VD-303-PR-LST-0064	PIPING VALVE LIST	AFC	27-10-21	14-10-21	28-10-21	28-10-21	AP	1 days	0034
17811-77	00	BU-20-VD-303-PR-LST-0065	PIPING LINE LIST	IFA	01-08-21	13-09-21	27-09-21	04-10-21	CM	6 days	0019
17811-77	01	BU-20-VD-303-PR-LST-0065	PIPING LINE LIST	IFA	18-10-21	14-10-21	28-10-21	28-10-21	AP	1 days	0034
17811-77	02	BU-20-VD-303-PR-LST-0065	PIPING LINE LIST	AFC	11-11-21	04-11-21	18-11-21	10-11-21	AN	-7 days	0045
17811-77A	03	BU-20-VD-303-PR-LST-0065	PIPING LINE LIST NITROGEN GAS BOOSTER INCL. CRS	AFC	15-03-22	23-02-22	09-03-22	16-03-22	AP	6 days	0100
<b>17811-77B</b>	<b>00</b>	<b>BU-20-VD-303-PR-LST-0104</b>	<b>PIPING LINE LIST FOR EMERGENCY INSTRUMENT AIR COMPRESSOR</b>	AFC	15-03-22	23-02-22	09-03-22			69 days	0100
<b>17811-78</b>	<b>00</b>	<b>BU-20-VD-303-PC-REP-0105</b>	<b>HAZOP / SIL REPORT</b>	IFI	after FAT	13-05-22	27-05-22			12 days	0134