



Project No.: 17177A		<b>MATERIAL REQUISITION</b>	 <b>ABAN AIR-COOLER CO.</b>
Req. No.: 1210/1			
Rev. No.: 0			
Preliminary	<input type="radio"/>	Code No.: QF-TE-02	ENGINEERING DEPARTMENT
			ERP : 118863
Final	<input checked="" type="radio"/>	Date & Rev.: 1394/11/16 - 1	SRD : 2020-06-30
			PAGE 1 OF 5


# MATERIAL REQUISITION FOR LOUVER

0	26-May-2020	ISSUE FOR ROCUREMENT	M. Pshahin	M. Rostami	P.KARIMZADEH
Rev.	Date	Description	Prepared	Checked	Approved

Project No.: 17177A		<b>MATERIAL REQUISITION</b>	 <b>ABAN AIR-COOLER CO.</b>
Req. No.: 1210/1			
Rev. No.: 0			
Preliminary	<input type="radio"/>	Code No.: QF-TE-02	ENGINEERING DEPARTMENT
Final	<input checked="" type="radio"/>	Date & Rev.: 1394/11/16 - 1	ERP : 118863
			SRD : 2020-06-30
			PAGE 2 OF 5


### TABULATION OF REVISED PAGE

Page	Revisions							Remarks	Page	Revisions							Remarks
	0	1	2	3	4	5	6			0	1	2	3	4	5	6	
1	x								35								
2	x								36								
3	x								37								
4	x								38								
5	x								39								
6									40								
7									41								
8									42								
9									43								
10									44								
11									45								
12									46								
13									47								
14									48								
15									49								
16									50								
17									51								
18									52								
19									53								
20									54								
21									55								
22									56								
23									57								
24									58								
25									59								
26									60								
27									61								
28									62								
29									63								
30									64								
31									65								
32									66								
33									67								
34									68								

Project No.: 17177A		<b>MATERIAL REQUISITION</b>	 <b>ABAN AIR-COOLER CO.</b>
Req. No.: 1210/1			
Rev. No.: 0			
Preliminary	<input type="radio"/>	Code No.: QF-TE-02	ENGINEERING DEPARTMENT
Final	<input checked="" type="radio"/>	Date & Rev.: 1394/11/16 - 1	ERP : 118863
			SRD : 2020-06-30
			PAGE 3 OF 5

## TABLE OF CONTENTS

CONTENT	PAGE
1-PURPOSE	4
2-DEFINITION	4
3-LIST OF EQUIPMENT INQUIRED	4
4-APPLICABLE CODES & STANDARD	4
5-REQUIRED DOCUMENTATION	4
6-SCOPE OF WORK, SUPPLY & SERVICE	4
7-SPARE PARTS	5
8-DEVIATIONS/EXCEPTION/ALTERNATION FROM MATERIAL REQUISITION'S REQUIREMENTS	5
9-TECHNICAL NOTES	5
10-ATTACHMENTS	5

Project No.: 17177A		<b>MATERIAL REQUISITION</b>	 <b>ABAN AIR-COOLER CO.</b>
Req. No.: 1210/1			
Rev. No.: 0			
Preliminary	<input type="radio"/>	Code No.: QF-TE-02	ENGINEERING DEPARTMENT
			ERP : 118863
Final	<input checked="" type="radio"/>	Date & Rev.: 1394/11/16 - 1	SRD : 2020-06-30
			PAGE 4 OF 5

### 1- PURPOSE

The purpose of this document is to define vendor's scope of supply of **Louver** in this requisition.

### 2- DEFINITION

For the purpose of this material requisition, the following definitions shall apply:

Contractor: ABAN AIR COOLER (AAC)

Vendor: (to be defined)

### 3- LIST OF EQUIPMENT INQUIRED

NO.	TAG NUMBER	QTY.	DESCRIPTION	LOCATION
1	E-3170-01	1	Air Cooler	---

### 4- APPLICABLE CODES & STANDARD


N/A.

### 5- REQUIRED DOCUMENTATION

N/A

### 6- SCOPE OF WORK , SUPPLY & SERVICE

POS	DESCRIPTION	MATERIAL	QTY.	UNIT WEIGHT (Kg)	TOTAL WEIGHT (Kg)	REMARK
1	LOUVER E-3170-01	--	1	892.7	892.7	--

Project No.: 17177A		<b>MATERIAL REQUISITION</b>	 <b>ABAN AIR-COOLER CO.</b>
Req. No.: 1210/1			
Rev. No.: 0			
Preliminary	<input type="radio"/>	Code No.: QF-TE-02	ENGINEERING DEPARTMENT
			ERP : 118863
Final	<input checked="" type="radio"/>	Date & Rev.: 1394/11/16 - 1	SRD : 2020-06-30
			PAGE 5 OF 5

**7- SPARE PARTS**

N/A

**8- DEVIATIONS/EXCEPTION/ALTERNATION FROM MATERIAL REQUISITION'S REQUIREMENTS**

If any, shall be mentioned by vendor

**9- TECHNICAL NOTES**

N/A

**10- ATTACHMENTS**

DOCUMENT	REVISION	NO. OF SHEETS
NGL-V-7123-VE-DW-0025-D4-01	D4-01	3

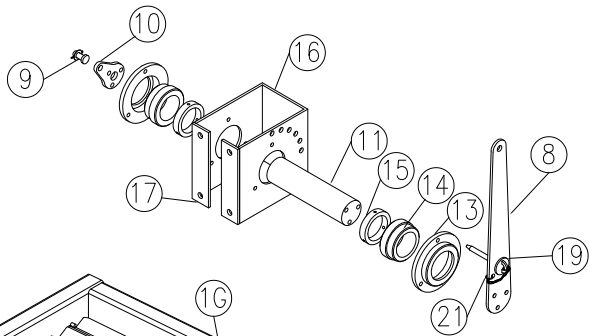


D4


"STATIONARY SIDE"①


7- ALL BLADES AND LOUVER FRAME MATERIAL MADE FROM CS PLATE SHALL BE GALVANIZED.



NUM	DESCRIPTION	SIZE	QTY	STANDARD	REMARK
B01	HEX. B/N/2W/SW	M16x50	16	DIN933/934/126	HOT DIP GALVANIZED
B02	HEX. B/N/2W/SW	M12x40	30	DIN933/934/126	HOT DIP GALVANIZED
B03	HEX. B	M6x20	6	DIN963	HOT DIP GALVANIZED
B04	HEX. B	M10x30	6	DIN963	HOT DIP GALVANIZED
B05	HEX. B/N/2W/SW	M16x40	16	DIN933/934/126	HOT DIP GALVANIZED
B06	HEX. 2N/2W	M12	96	DIN934/126	HOT DIP GALVANIZED

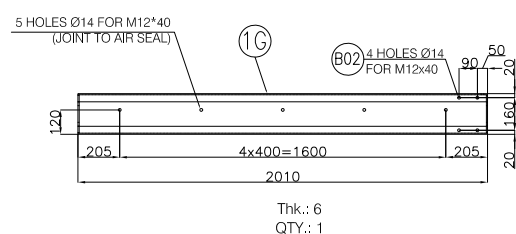
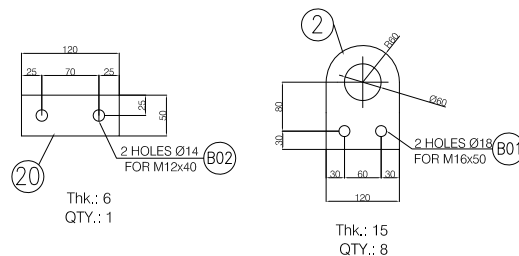
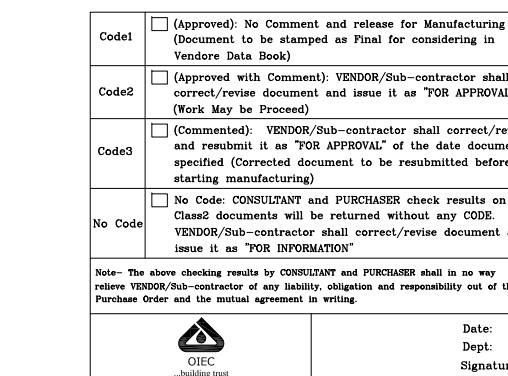
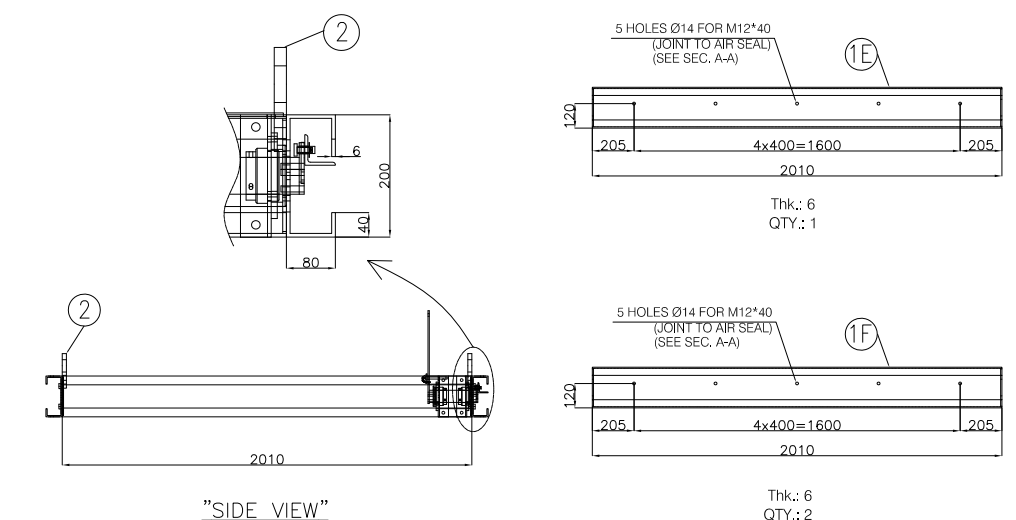
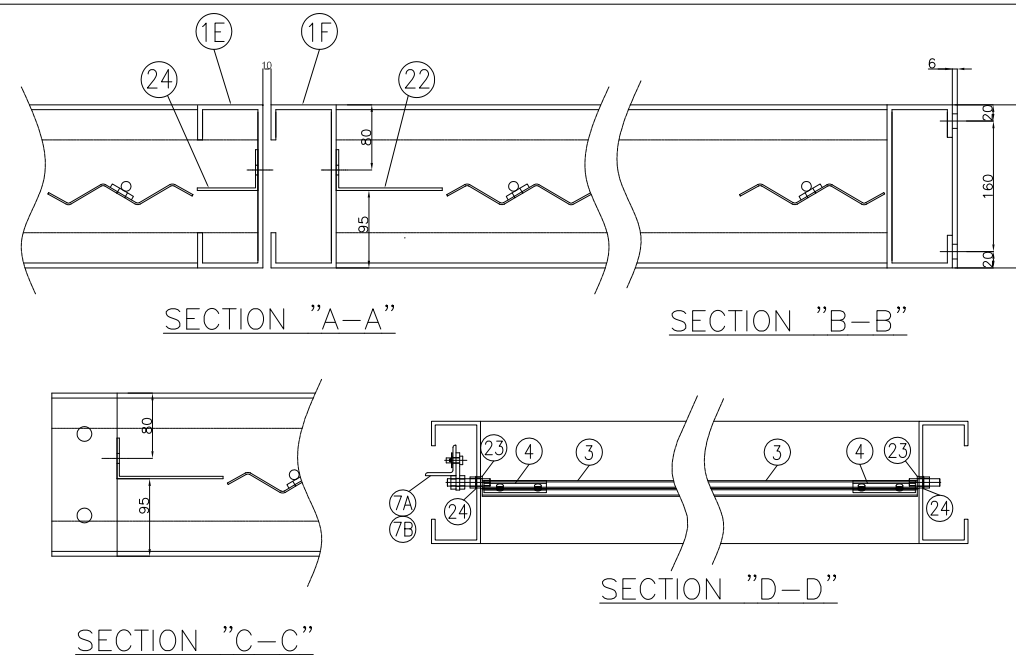



"FLOATING SIDE"

Code1	<input type="checkbox"/> (Approved): No Comment and release for Manufacturing (Document to be stamped as Final for considering in Vendore Data Book)
Code2	<input type="checkbox"/> (Approved with Comment): <b>VENDOR/Sub-contractor shall correct/review document and issue it as "FOR APPROVAL" (Work May be Proceed)</b>
Code3	<input type="checkbox"/> (Commented): <b>VENDOR/Sub-contractor shall correct/review and resubmit it as "FOR APPROVAL" of the date documents specified (Corrected document to be resubmitted before starting manufacturing)</b>
No Code	<input type="checkbox"/> No Code: <b>CONSULTANT and PURCHASER check results on Class2 documents will be returned without any CODE. VENDOR/Sub-contractor shall correct/review document and issue it as "FOR INFORMATION"</b>
<p><b>Note:- The above checking results by CONSULTANT and PURCHASER shall in no way relieve VENDOR/Sub-contractor of any liability, obligation and responsibility out of the Purchase Order and the mutual agreement in writing.</b></p>	
<div style="text-align: center;">  <p><b>OIEC</b> -building trust-</p> </div> <div style="text-align: right;"> <p><b>Date:</b> <b>Dept:</b> <b>Signature:</b></p> </div>	

D4	19-May-2020	Issued for Approval	M.R	M.R	P.K		
D3	14-Mar-2020	Issued for Approval	M.R	M.R	P.K		
D2	25-Feb-2019	Issued for Approval	M.R	M.R	P.K		
D1	08-Feb-2019	Issued for Approval	M.R	M.R	P.K		
D0	23-Dec-2019	Issued for Approval	M.R	M.R	P.K		
REV.	DATE	DESCRIPTION	PREP.	CHECK	APPROVAL	OEIC APP.	
Project Title:			Contractor				
<p style="text-align: center;"><b>NGL 3100 PROJECT</b></p>							
<p>Contractor:</p> <div style="text-align: center;">  <p><b>OTEC</b> ..building trust شرکت مهندسی و ساختمان ساینک</p> </div>							
<p>STATUS CODE: A=Comment/Review B=Approval C=Final Issue</p>							
<p style="text-align: center;"><b>LOUVER DRAWING</b> <b>E-3170-01</b></p>							
<b>DRAWING NUMBER</b>							
Project Name	Originator	Area	Train/Unit	Disc.	Dwg	Seq No.	Rev.
NGL	V	7123	VE	DW	0025	D3	01 OF 03
							Status
							B
							Class
							I
							Size
							A3
<b>OEIC DRAWING NUMBER</b>							
Project Code	Source	Unit & Section	Phase	Disc.	Doc. Type	Serial No.	Rev.

REV.	AAC TO PTEL	
00	Issued for Approval	23-Dec-2019
01	Issued for Approval	08-Feb-2020
		Project No.: 17177 DWG No.: NGL-V-7123-VE-DW-0025
 Petro-Techna Europe Limited		18645-Z-0121-03



D4	19-May-2020	Issued for Approval	M.R	M.R	P.K					
D3	14-Mar-2020	Issued for Approval	M.R	M.R	P.K					
D2	25-Feb-2019	Issued for Approval	M.R	M.R	P.K					
D1	08-Feb-2019	Issued for Approval	M.R	M.R	P.K					
D0	23-Dec-2019	Issued for Approval	M.R	M.R	P.K					
REV.	DATE	DESCRIPTION	PREP	CHECK	APPROVAL	OIEC APP				
					Contractor					
Project Title:										
NGL 3100 PROJECT										
Contractor:										
<div><p>OIEC ...building trust شرکت مهندسی و ساختمان سابع الف</p></div>										
STATUS CODE: A=Comment/Review B=Approval C=Final Issue										
LOUVER DRAWING										
E-3170-01										
DRAWING NUMBER										
Project Name	Originator	Area	Train/Unit	Disc	Dwg Seq No.	Rev.	Sht No.	Status	Class	Si
NGL	V	7123		VE	DW	0025	D3	02 OF 03	B	I A
OIEC DRAWING NUMBER										
Project Code	Source	Unit & Section	Phase	Disc		Doc. Type	Serial No.			Re

