



History Report

SYSTEM INFORMATION

System Type	Elix 15
Catalogue Number	ZLXE015WW
Serial Number	F0AB91404C
System Version	1.21
Company	
Department	
Address	
City	
Zip Code	
Country	
Application	
Manager	
Installation Date	17/01/2020
Date	12/06/2020
Time	11:25

QUALITY

05/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	120	413	164
Tap Feed Pressure	bar	1.0	1.1	1.0
RO Feed Conductivity	µS/cm	120	413	163
RO Temperature	°C	0.0	0.0	0.0
RO Permeate Conductivity	µS/cm	0.0	0.0	0.0
RO Rejection	%	0.0	0.0	0.0
RO Pressure	bar	0.0	0.0	0.0
Elix Resistivity	MΩ.cm	0.0	0.0	0.0
Elix Temperature	°C	0.0	0.0	0.0

06/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	128	472	182
Tap Feed Pressure	bar	1.0	1.0	1.0
RO Feed Conductivity	µS/cm	128	472	182
RO Temperature	°C	0.0	0.0	0.0
RO Permeate Conductivity	µS/cm	0.0	0.0	0.0
RO Rejection	%	0.0	0.0	0.0
RO Pressure	bar	0.0	0.0	0.0
Elix Resistivity	MΩ.cm	0.0	0.0	0.0
Elix Temperature	°C	0.0	0.0	0.0

07/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	127	485	189
Tap Feed Pressure	bar	1.0	1.0	1.0
RO Feed Conductivity	µS/cm	127	485	188
RO Temperature	°C	0.0	0.0	0.0
RO Permeate Conductivity	µS/cm	0.0	0.0	0.0
RO Rejection	%	0.0	0.0	0.0
RO Pressure	bar	0.0	0.0	0.0
Elix Resistivity	MΩ.cm	0.0	0.0	0.0
Elix Temperature	°C	0.0	0.0	0.0

08/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	112	468	145
Tap Feed Pressure	bar	0.9	1.1	1.0
RO Feed Conductivity	µS/cm	112	468	144
RO Temperature	°C	22.5	27.2	26.8
RO Permeate Conductivity	µS/cm	2.0	83.0	2.8
RO Rejection	%	32.4	98.6	98.1
RO Pressure	bar	1.6	5.5	4.3
Elix Resistivity	MΩ.cm	0.4	14.6	14.0
Elix Temperature	°C	23.1	27.4	27.0

09/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	121	357	149
Tap Feed Pressure	bar	0.8	1.0	0.9
RO Feed Conductivity	µS/cm	121	357	149
RO Temperature	°C	24.8	26.5	26.1
RO Permeate Conductivity	µS/cm	2.7	80.9	3.4
RO Rejection	%	35.8	98.2	97.6
RO Pressure	bar	1.6	5.4	4.4
Elix Resistivity	MΩ.cm	0.7	14.4	13.9
Elix Temperature	°C	25.2	26.7	26.3

10/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	122	346	160
Tap Feed Pressure	bar	1.0	1.0	1.0
RO Feed Conductivity	µS/cm	122	346	160
RO Temperature	°C	0.0	0.0	0.0
RO Permeate Conductivity	µS/cm	0.0	0.0	0.0
RO Rejection	%	0.0	0.0	0.0
RO Pressure	bar	0.0	0.0	0.0
Elix Resistivity	MΩ.cm	0.0	0.0	0.0
Elix Temperature	°C	0.0	0.0	0.0

11/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	125	369	166
Tap Feed Pressure	bar	1.0	1.0	1.0
RO Feed Conductivity	µS/cm	125	369	166
RO Temperature	°C	0.0	0.0	0.0
RO Permeate Conductivity	µS/cm	0.0	0.0	0.0
RO Rejection	%	0.0	0.0	0.0
RO Pressure	bar	0.0	0.0	0.0
Elix Resistivity	MΩ.cm	0.0	0.0	0.0
Elix Temperature	°C	0.0	0.0	0.0

12/06/2020

Name	Unit	Min	Max	Average
Tap Feed Conductivity	µS/cm	135	371	173
Tap Feed Pressure	bar	1.0	1.0	1.0
RO Feed Conductivity	µS/cm	134	371	161
RO Temperature	°C	24.7	27.4	26.7
RO Permeate Conductivity	µS/cm	3.7	88.6	4.8
RO Rejection	%	34.6	97.9	96.9
RO Pressure	bar	1.8	5.3	4.3
Elix Resistivity	MΩ.cm	0.4	13.7	12.7
Elix Temperature	°C	25.0	27.6	26.9

OPERATIONS

05/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:00	0	36 h	21

Operation

Amount

RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

06/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:00	0	36 h	21

Operation	Amount
RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

07/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:00	0	36 h	21

Operation	Amount
RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

08/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	5:29	3	41 h	24

Operation	Amount
RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

09/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:48	1	42 h	25

Operation	Amount
RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

10/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:00	0	42 h	25

Operation	Amount
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RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

11/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:00	0	42 h	25

Operation	Amount
RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

12/06/2020

Name	Daily		Cumulative	
	Operating Time	Amount of Starting	Operating Time	Amount of Starting
RO Pump	0:38	1	43 h	26

Operation	Amount
RO Cartridge Consumed	0
Progard Pack Consumed	1
ASM UV Lamp Consumed	0

EVENTS

08/06/2020

Comment	Time
SET Tank Empty	13:12
RESET Tank Empty	13:23

SERVICES

NO SERVICES AVAILABLE FOR THESE DATES