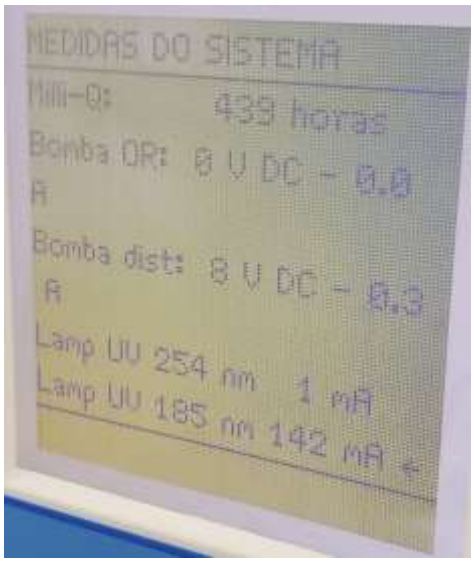

PRONTO
15 Jul 2024 13:16
Tanque:
89 %
Perm C: 54.3 µS/cm TC
Res MΩ: 0.055 µS/cm TC
TOC: 2 ppb


INFORMACAO DO SISTEMA
MILLI-Q DIRECT 8
Cat N°: ZR0000800
Série N°: F9KA57646B
Data MFG: 13 Aug 2019
Data Inst: 13 Feb 2020


MEDIDAS DO SISTEMA
Milli-Q: 439 horas
Bomba OR: 0 V DC - 0.0 A
Bomba dist: 8 V DC - 0.3 A
Lamp UV 254 nm 1 mA
Lamp UV 185 nm 142 mA

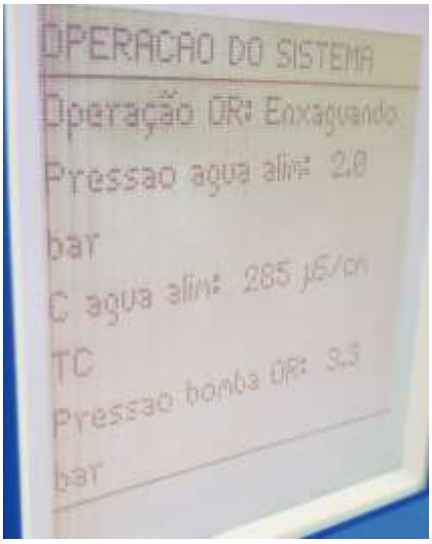

VERSAO
Boot Loader: D5
Sistema: 1.14
EPLD: 11
Medida: 1.0
Fonte: 2.0
POD:
Leitor do TAG 1: 1


QUALIDADE DA AGUA PERM
C agua alim: 285 µS/cm
TC
C agua OR: 405 µS/cm TC
T agua OR: 19.3 °C
Pressao OR 6.4 bar
C perm: 54.3 µS/cm TC
Rejeiçao da OR: 86.6 %


QUALIDADE DA AGUA MILLI-
Res MQ: 0.055 µS/cm TC
T MQ: 25.9 °C
COT Milli-Q: 2 ppb


PRONTO
16 Jul 2024 13:37
Menu
Tanque:
78 %
Espera
Volume
Perm C: 54.3 µS/cm TC
Res MQ: 0.055 µS/cm TC
TOC: 2 ppb


14:15
Auto
22.2°C
0.052
µS/cm
Cont
0071
a 25°C


OPERACAO DO SISTEMA
Operação OR: Enxaguando
Pressao agua alim: 2.0
bar
C agua alim: 285 µS/cm
TC
Pressao bomba OR: 3.3
bar


Milli-Q
QPAK® TEX
REF QPAK00TEX
04 jun 24
06-OCT-2023
0291


0.22 µm
LOT F3KB22257
SN 0100
Millipak® Express 40
REF MPGP04001


Milli-Q
Progard® T3
REF PR0G000T3
10 MAI 24
15-JUN-2023
0026
F3HB32199


0714
Vent Filter MPK01
Catalogue No TANKMPK01
Valid up to 12 months
PF10446


Installation date
10 mai 24
Production date
23-NOV-2022
Lot number
F2PB38226
PF10446


MEMOSCLORO
CL
5.0
3.0
2.0
1.5
1.0
0.5
PH
8.2
7.8
7.6
7.4
7.2
6.8
IDEAL