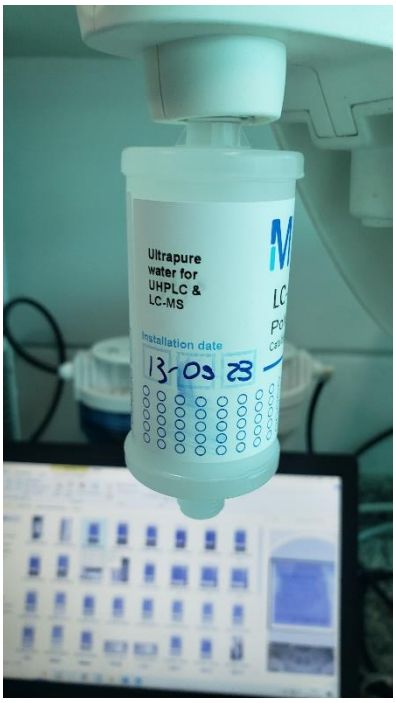
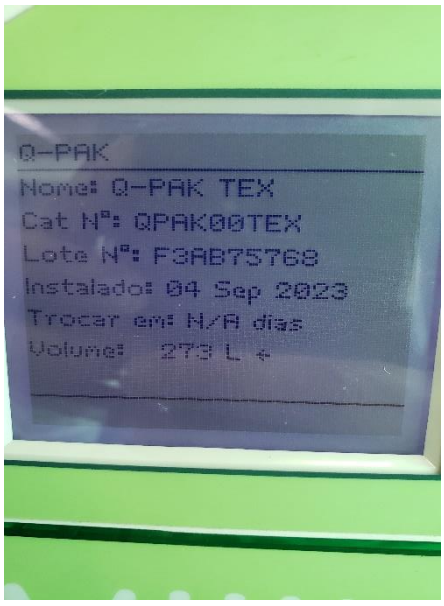
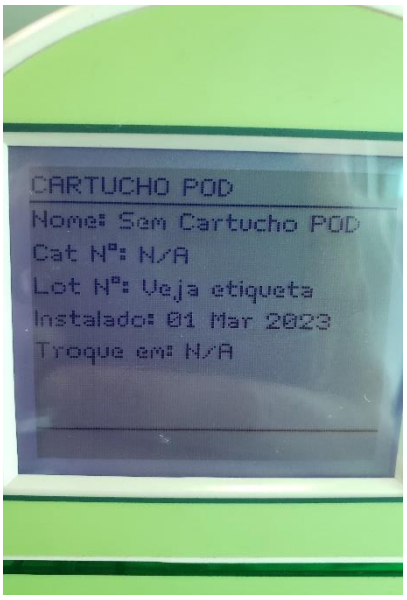

Milli-Q
Progard® T3
REF PR0G000T3
Installation date
29 08 23
Production date
09-JAN-2023
Code
0362
Lot number
F3AB78617

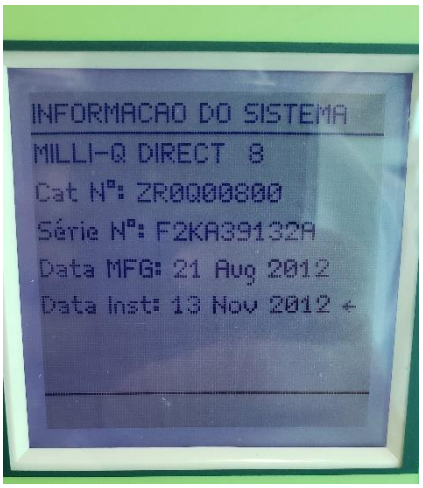

QPAK® TEX
REF QPAK00TEX
04 05 23


Ultrapure
water for
UHPLC &
LC-MS
Installation date
13-05-23

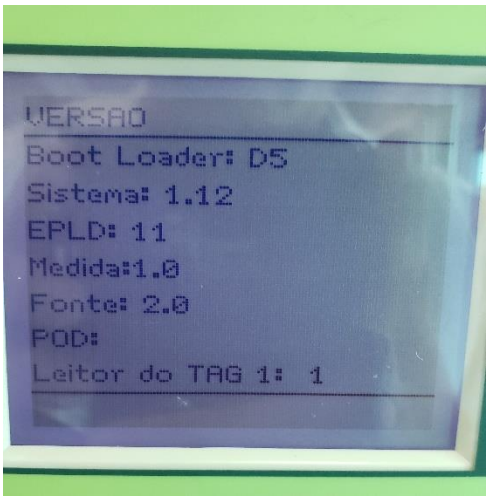

PROGARD
Nome: PROGARD T3
Cat N°: PR0G000T3
Lot N°:F3AB78617
Instalado : 29 Aug 2023
Trocar em 146 dias
Volume: 1564 L

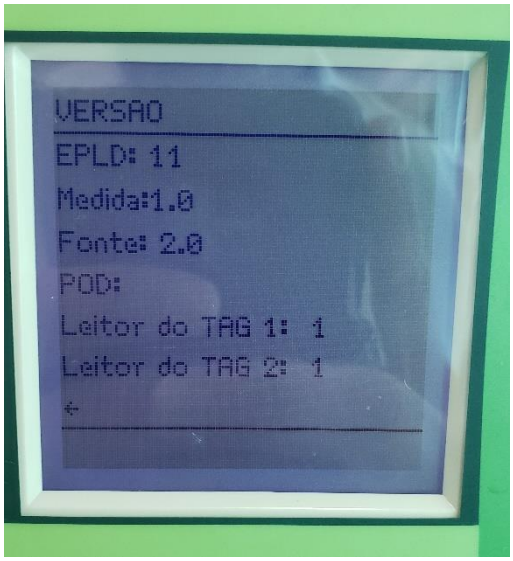

Q-PAK
Nome: Q-PAK TEX
Cat N°: QPAK00TEX
Lote N°: F3AB75768
Instalado: 04 Sep 2023
Trocar em: N/A dias
Volume: 273 L


CARTUCHO POD
Nome: Sem Cartucho POD
Cat N°: N/A
Lot N°: Veja etiqueta
Instalado: 01 Mar 2023
Troque em: N/A

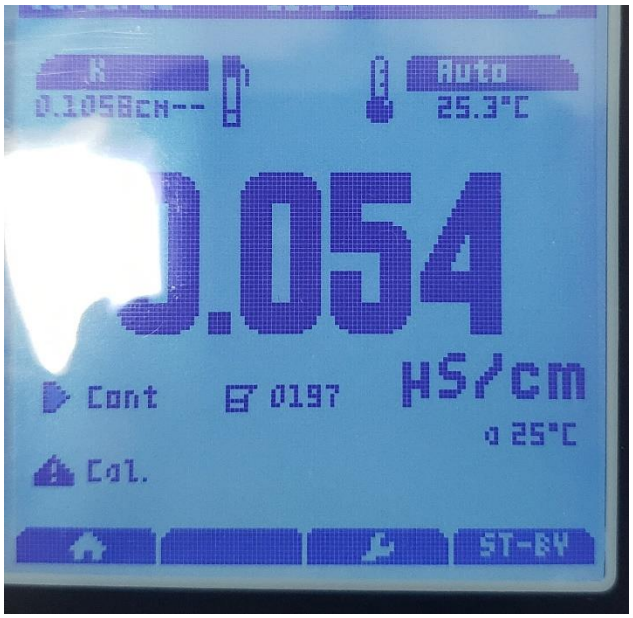

INFORMACAO DO SISTEMA
MILLI-Q DIRECT 8
Cat N°: ZR0Q00800
Série N°: F2KA39132A
Data MFG: 21 Aug 2012
Data Inst: 13 Nov 2012 ←

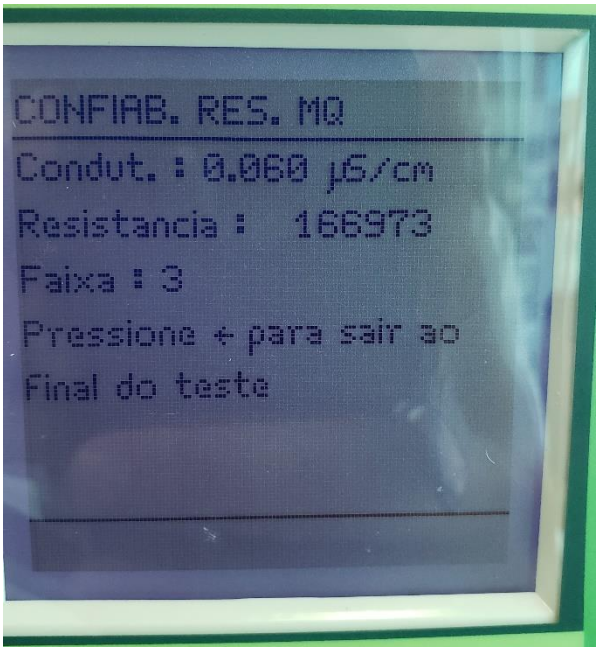


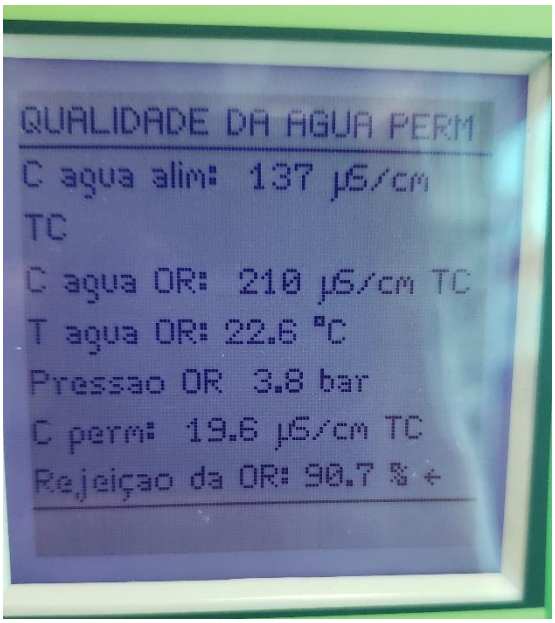

VERSAO
Boot Loader: D5
Sistema: 1.12
EPLD: 11
Medida:1.0
Fonte: 2.0
POD:
Leitor do TAG 1: 1

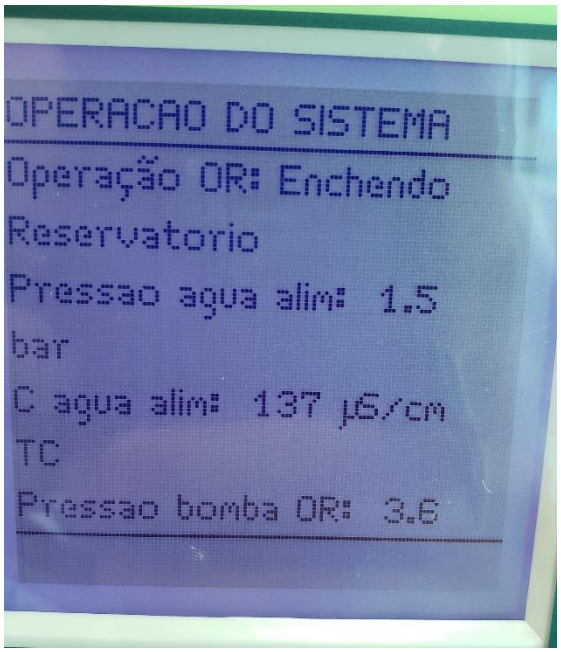

VERSAO
EPLD: 11
Medida:1.0
Fonte: 2.0
POD:
Leitor do TAG 1: 1
Leitor do TAG 2: 1
←


PRONTO
02 Oct 2023 12:01
Menu →
Tanque:
81 %
Espera →
Volume →
Perm C: 16.5 µS/cm TC
Res MQ: 18.2 MΩ.cm TC
TOC: 4 ppb


R
0.1058CM--
Auto
25.3°C
0.054
Cont
0197
µS/cm
@ 25°C
Cal.
ST-BY


CONFIAB. RES. MQ
Condut. : 0.060 µS/cm
Resistancia : 166973
Faixa : 3
Pressione ↵ para sair ao
Final do teste


QUALIDADE DA AGUA PERM
C agua alim: 137 µS/cm
TC
C agua OR: 210 µS/cm TC
T agua OR: 22.6 °C
Pressao OR 3.8 bar
C perm: 19.6 µS/cm TC
Rejeiçao da OR: 90.7 %


OPERACAO DO SISTEMA
Operação OR: Enchendo
Reservatorio
Pressao agua alim: 1.5
bar
C agua alim: 137 µS/cm
TC
Pressao bomba OR: 3.6