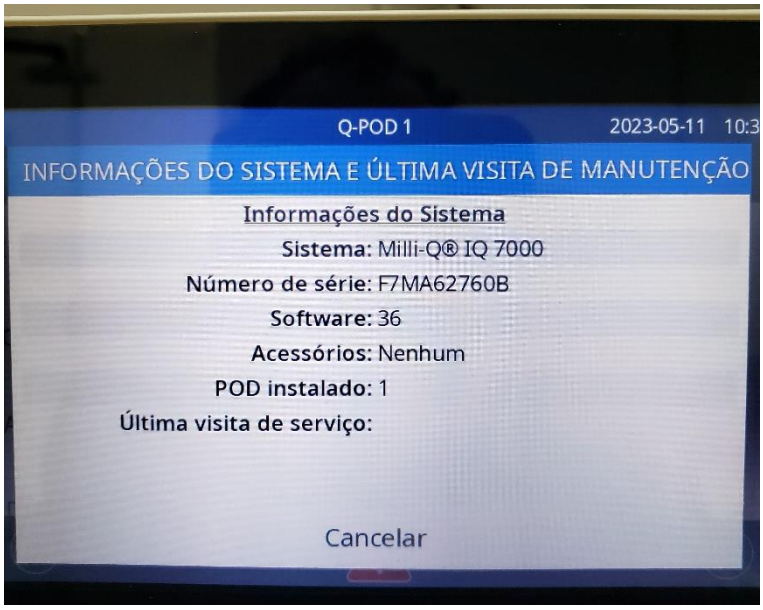
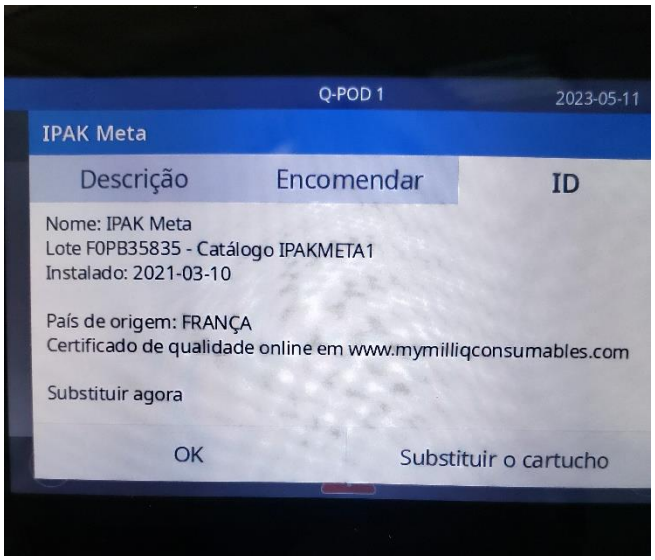
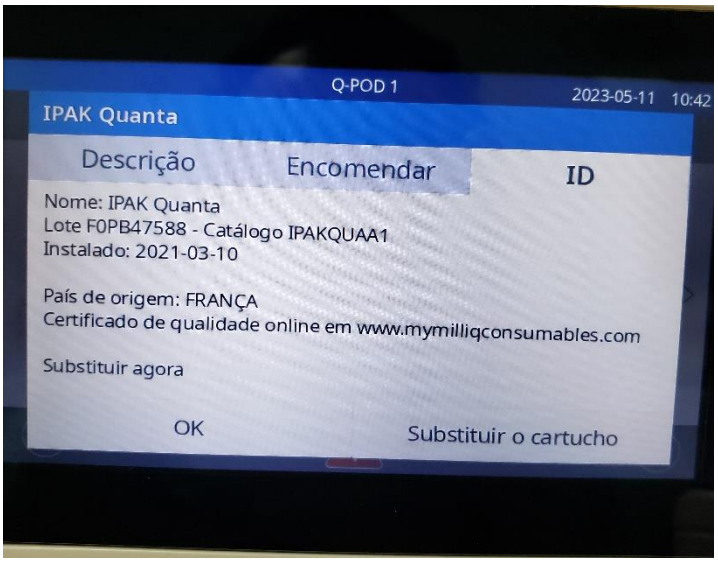

Q-POD 1
2023-05-11 10:50
RELATÓRIO DE DISPENSAÇÃO DE ÁGUA ULTRA PURA
2023-05-11 10:47
Volume: 39 mL
Q-POD 1
Qualidade
16.0 MΩ.cm @25°C
159.7 ppb TOC
23.8 °C
Inserir ID do usuário
Biopak
Exportar
OK


22.5 IN
22.2 OUT
°C/°F ALERT/SET MAX/MIN RESET
RTH 02
BAIXA I


Milli-Q® IQ 7000
Purification System
100-240V ~ 50-60Hz 350VA
REF ZIQ7000T0
SN F7MA62760 B
14-SEP-2017
Millipore SAS 67120 Molsheim France
FCC ID: 2ALKQPF16880
Registration number: 0026371948
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.
Made in France
Rev. 04/17 0002

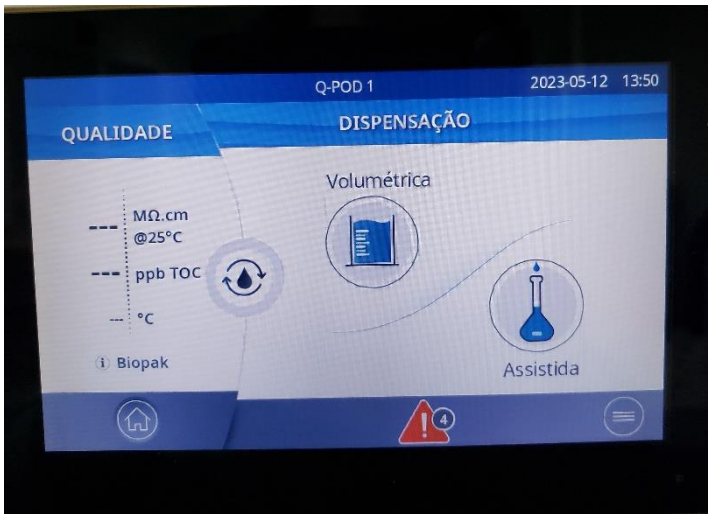

Q-POD 1
2023-05-11 10:3
INFORMAÇÕES DO SISTEMA E ÚLTIMA VISITA DE MANUTENÇÃO
Informações do Sistema
Sistema: Milli-Q® IQ 7000
Número de série: F7MA62760B
Software: 36
Acessórios: Nenhum
POD instalado: 1
Última visita de serviço:
Cancelar


Q-POD 1
2023-05-11
IPAK Meta
Descrição
Encomendar
ID
Nome: IPAK Meta
Lote F0PB35835 - Catálogo IPAKMETA1
Instalado: 2021-03-10
País de origem: FRANÇA
Certificado de qualidade online em www.mymilliqconsumables.com
Substituir agora
OK
Substituir o cartucho


Q-POD 1
2023-05-11 10:42
IPAK Quanta
Descrição
Encomendar
ID
Nome: IPAK Quanta
Lote F0PB47588 - Catálogo IPAKQUAA1
Instalado: 2021-03-10
País de origem: FRANÇA
Certificado de qualidade online em www.mymilliqconsumables.com
Substituir agora
OK
Substituir o cartucho


23-AUG-2021
REF CDUFBI0A1
LOT PM1KB04023


5.0
3.0
2.0
1.5
1.0
0.5
8.2
7.8
7.6
7.4
7.2
6.8


Q-POD 1
2023-05-12 13:50
QUALIDADE
DISPENSAÇÃO
MΩ.cm
@25°C
ppb TOC
°C
Biopak
Volumétrica
Assistida
4