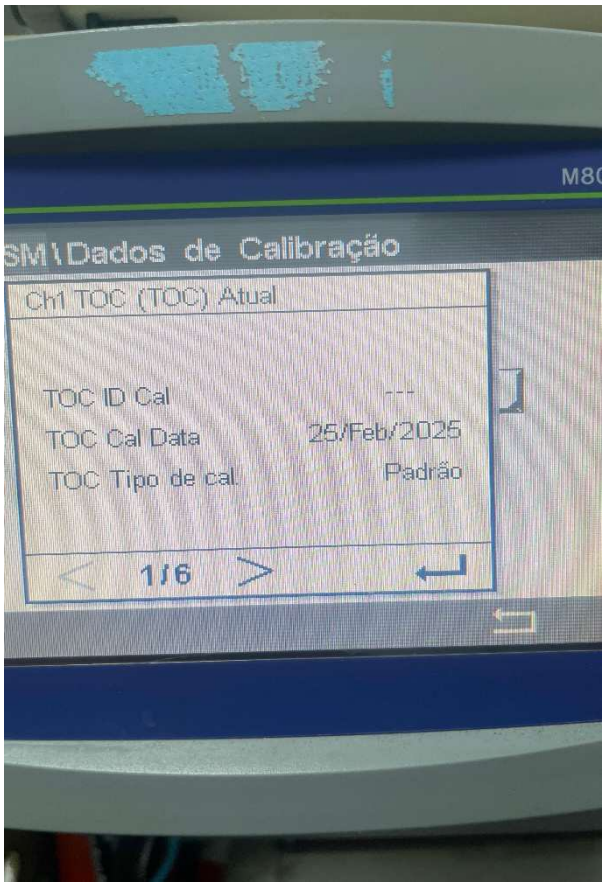
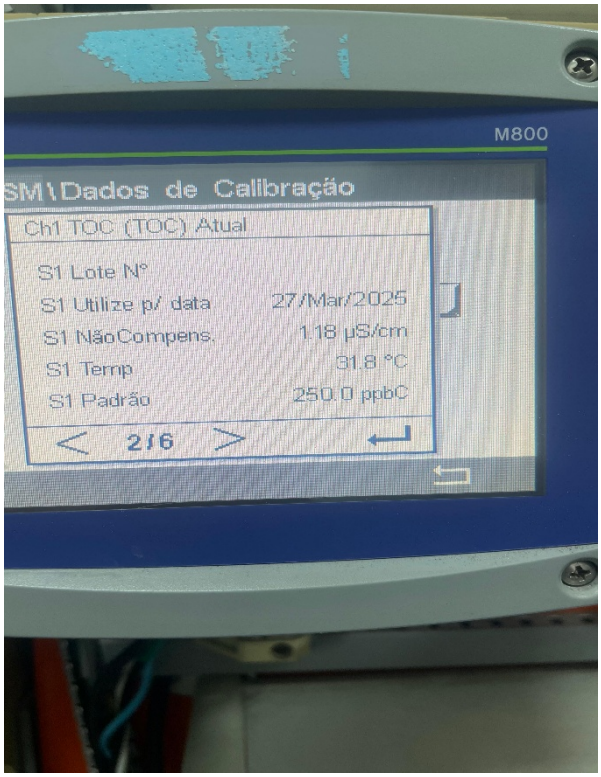
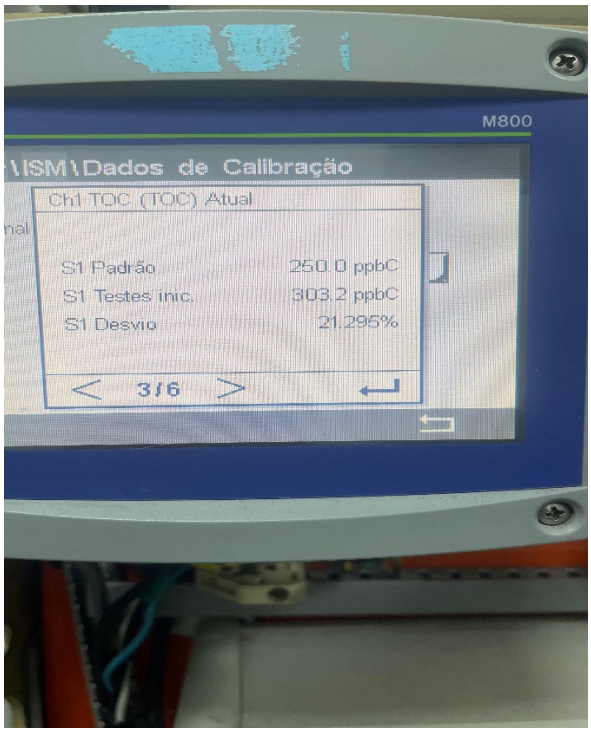
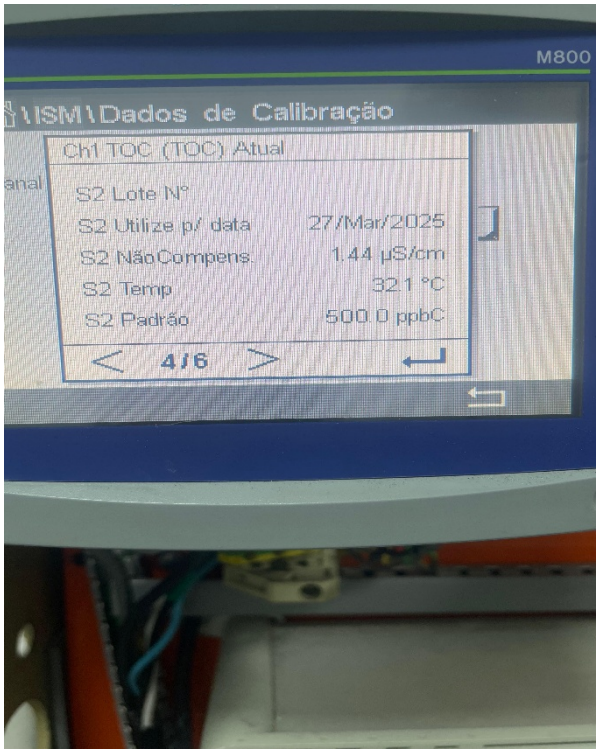
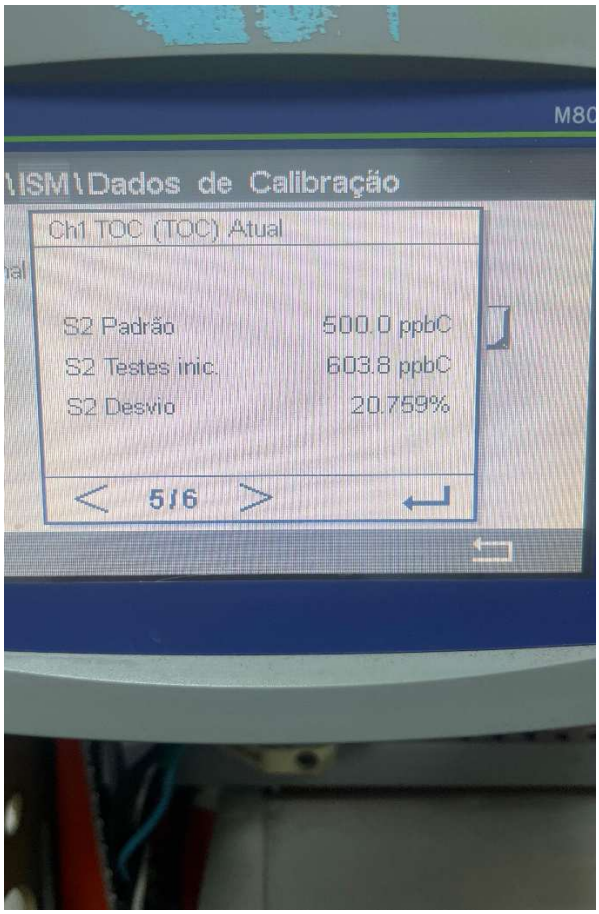
CALIBRAÇÃO – 110/25

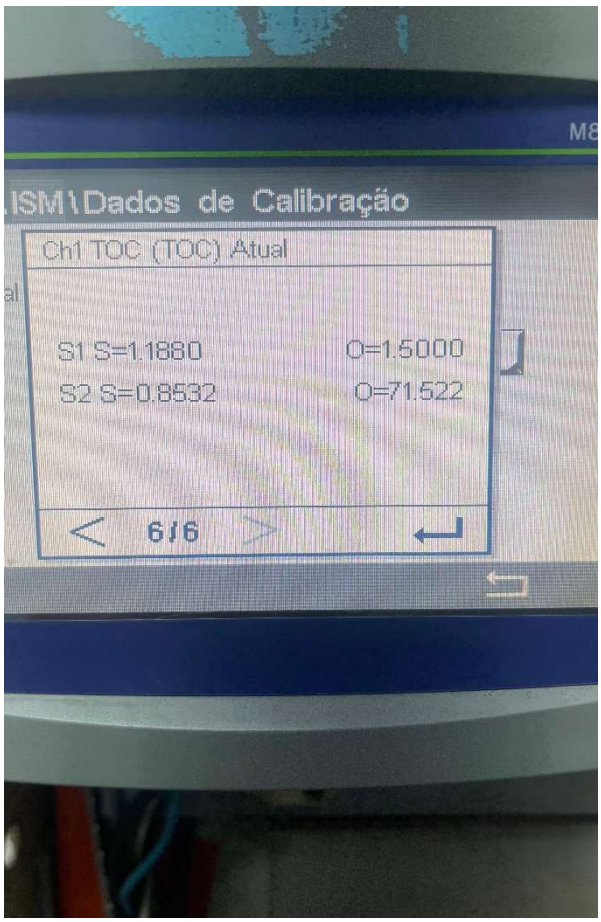




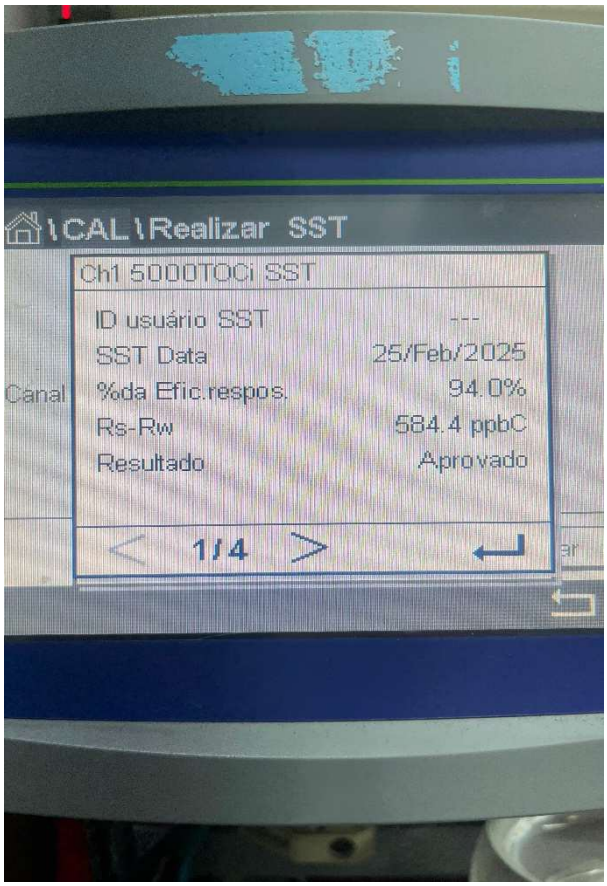

M800
\ISM\Dados de Calibração
Ch1 TOC (TOC) Atual
S1 Padrão 250.0 ppbC
S1 Testes inic. 303.2 ppbC
S1 Desvio 21.295%
3/6

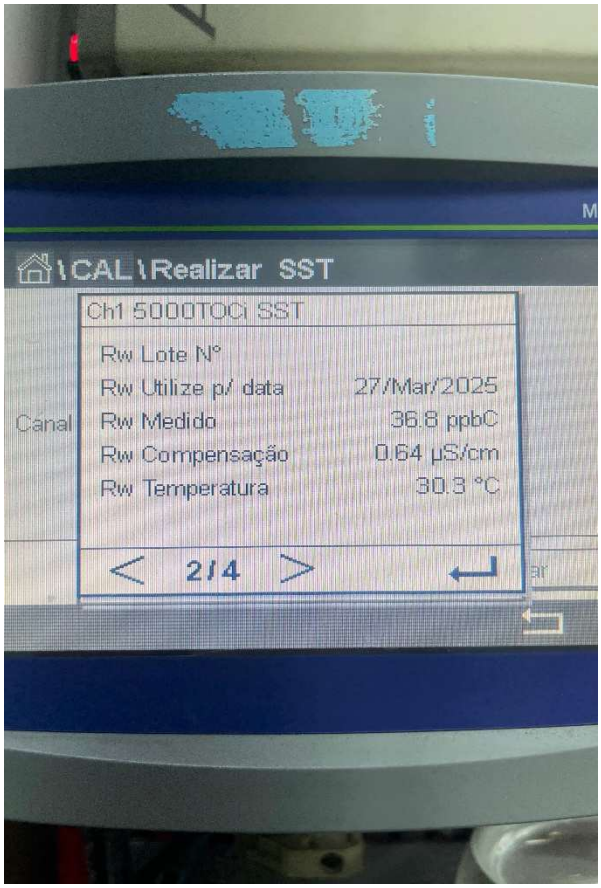

M800
\ISM\Dados de Calibração
Ch1 TOC (TOC) Atual
S2 Lote N°
S2 Utilize p/ data 27/Mar/2025
S2 NãoCompens. 1.44 µS/cm
S2 Temp 32.1 °C
S2 Padrão 500.0 ppbC
4/6


M8
ISM\Dados de Calibração
Ch1 TOC (TOC) Atual
S2 Padrão 500.0 ppbC
S2 Testes inic. 603.8 ppbC
S2 Desvio 20.759%
5/6

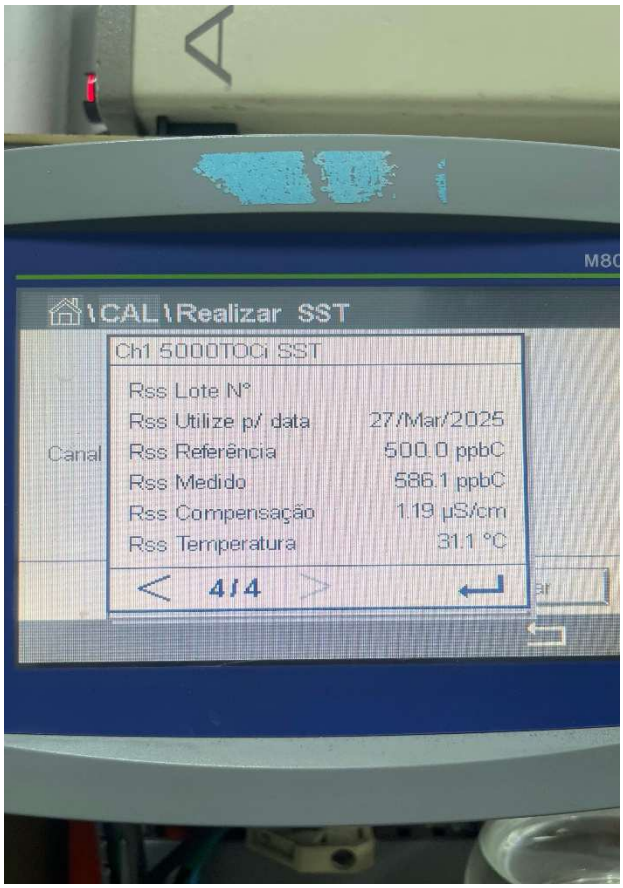

M8
ISM\Dados de Calibração
Ch1 TOC (TOC) Atual
S1 S=1.1880 O=1.5000
S2 S=0.8532 O=71.522
6/6

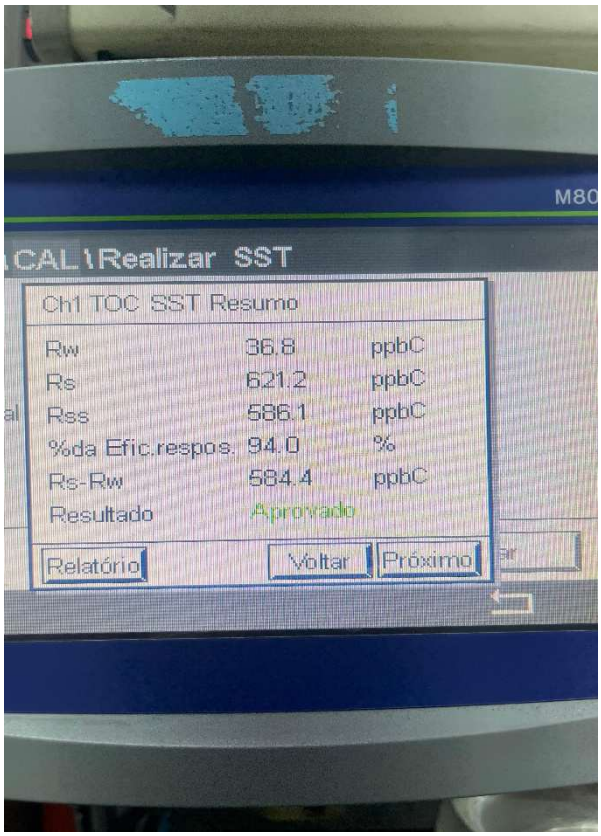
System Suitability 110/25



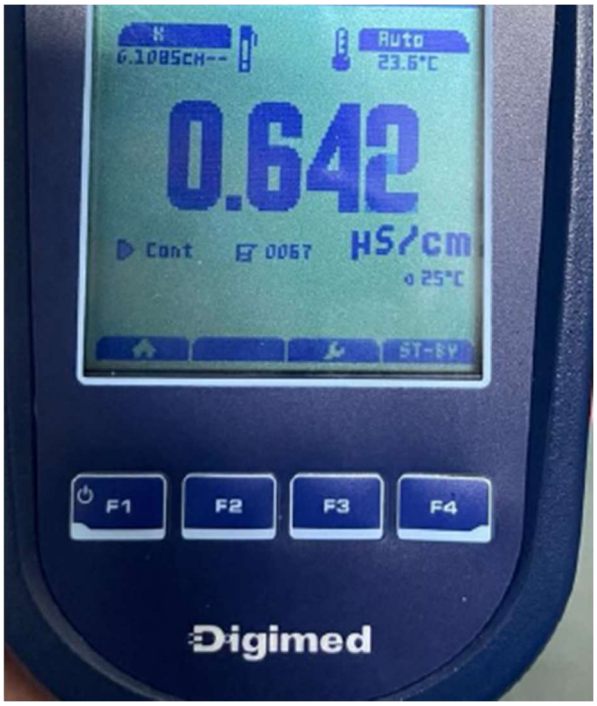



M800
\CAL\Realizar SST
Ch1 5000TOCi SST
Rs Lote N°
Rs Utilize p/ data 27/Mar/2025
Rs Referência 500.0 ppbC
Rs Medido 621.2 ppbC
Rs Compensação 1.18 µS/cm
Rs Temperatura 30.8 °C
3/4
Canal


M80
\CAL\Realizar SST
Ch1 5000TOCi SST
Rss Lote N°
Rss Utilize p/ data 27/Mar/2025
Rss Referência 500.0 ppbC
Rss Medido 586.1 ppbC
Rss Compensação 1.19 µS/cm
Rss Temperatura 31.1 °C
4/4
Canal



Condutividade e Temperatura




K
0.1085CM--
Auto
23.8°C
0.640
Cont
0067
µS/cm
@ 25°C
ST-BY
F1
F2
F3
F4
Digimed


K
0.1085CM--
Auto
23.6°C
0.642
Cont
0067
µS/cm
@ 25°C
ST-BY
F1
F2
F3
F4
Digimed


METTLER TOLEDO
M800
TA-PW-18
< CHAN_1 >
1.88 ppbTOC
0.65 µS/cm
< CHAN_2 >
6.01 pH
22.1 °C