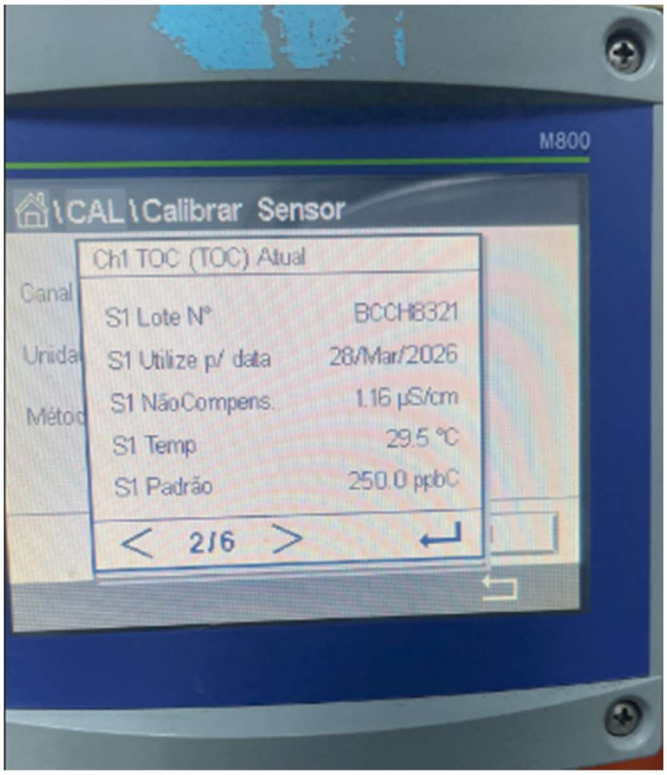
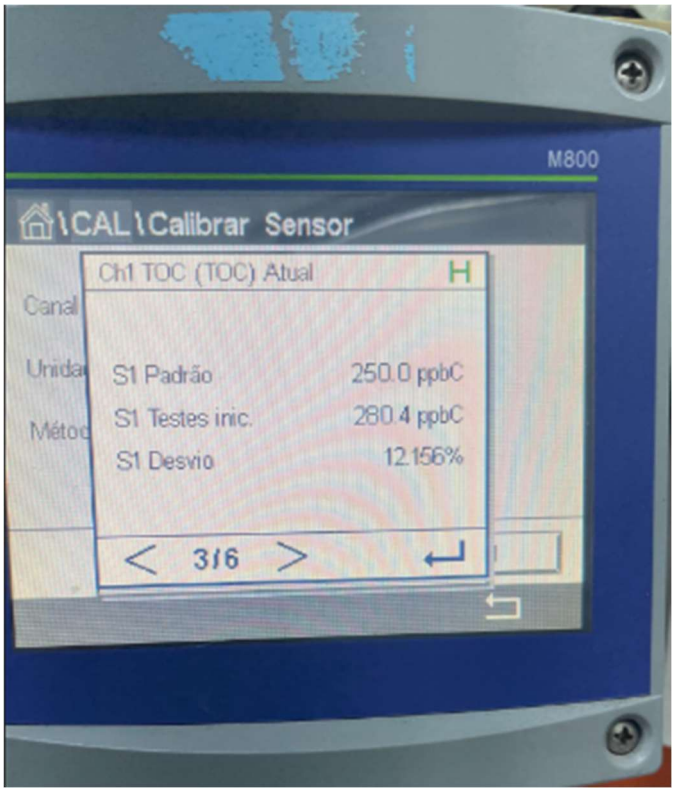
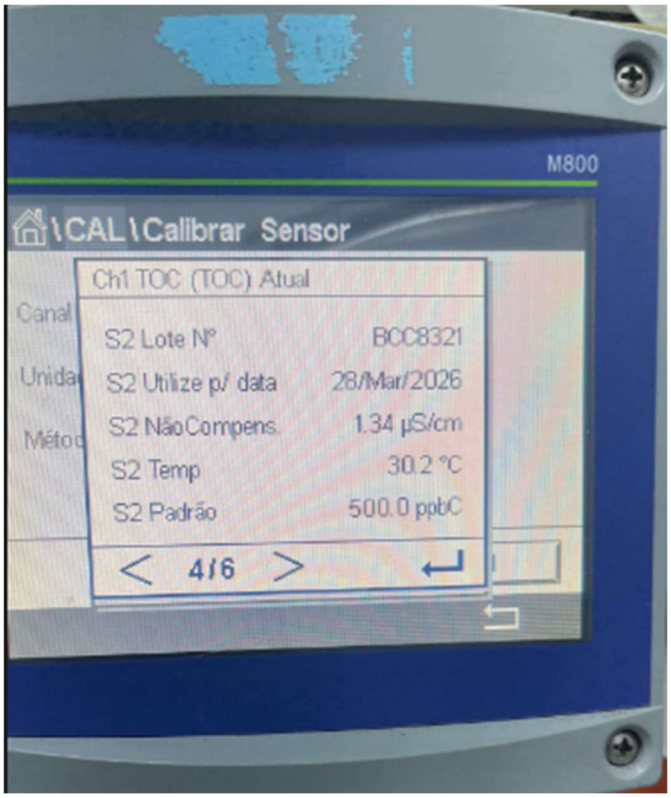
Dados TOC Equiplex OS095/26

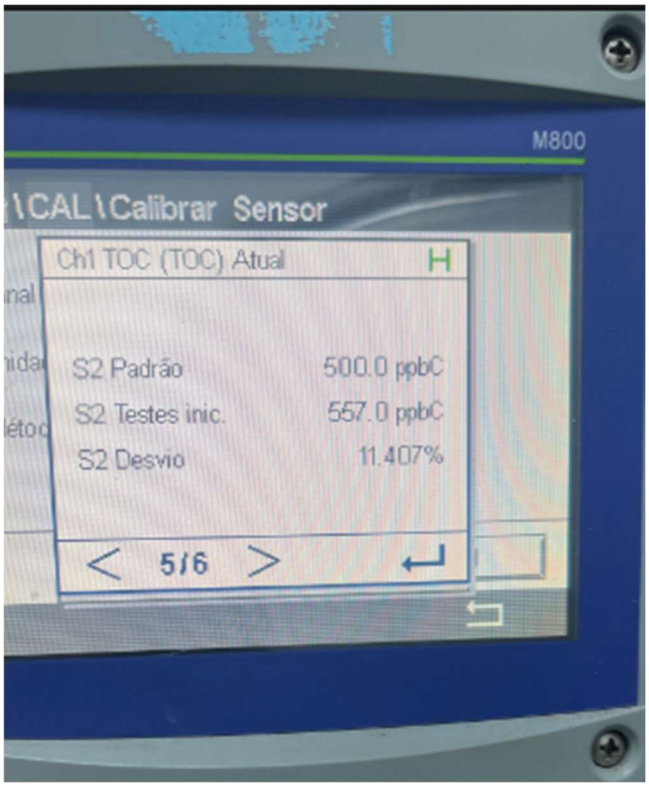
Calibração 250/500ppb





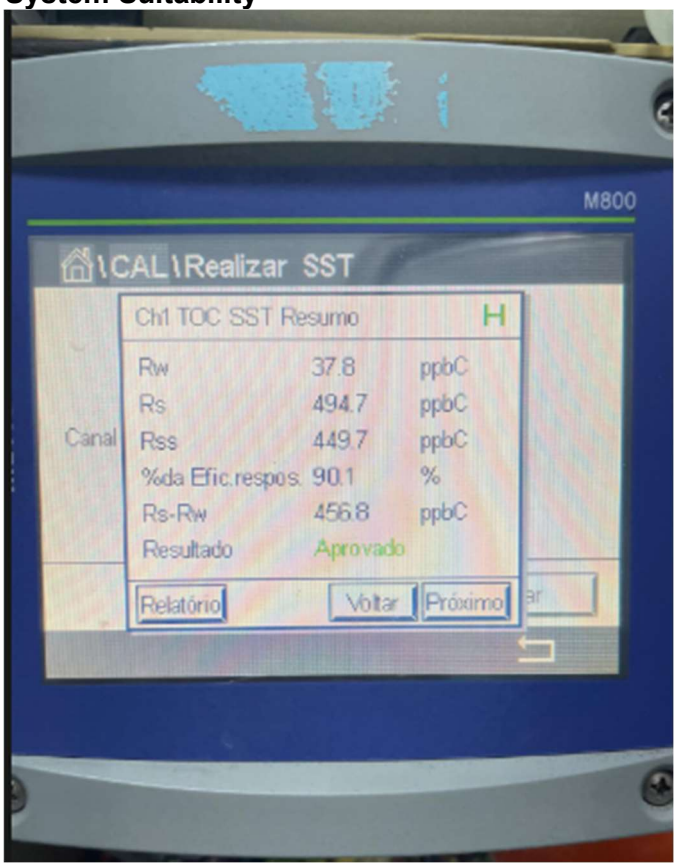

M800
\CAL\Calibrar Sensor
Ch1 TOC (TOC) Atual
H
Canal
Unidad
Métod
S1 Padrão 250.0 ppbC
S1 Testes inic. 280.4 ppbC
S1 Desvio 12.156%
3/6


M800
\CAL\Calibrar Sensor
Ch1 TOC (TOC) Atual
Canal
Unidad
Métod
S2 Lote Nº BCC8321
S2 Utilize p/ data 28/Mar/2026
S2 NãoCompens. 1.34 µS/cm
S2 Temp 30.2 °C
S2 Padrão 500.0 ppbC
4/6


M800
\CAL\Calibrar Sensor
Ch1 TOC (TOC) Atual
H
S2 Padrão 500.0 ppbC
S2 Testes inic. 557.0 ppbC
S2 Desvio 11.407%
5/6


M800
\CAL\Calibrar Sensor
Ch1 TOC (TOC) Atual
S1 S=1.0895 O=1.5000
S2 S=0.5047 O=134.88
6/6

System Suitability



Verificação da Condutividade e Temperatura

