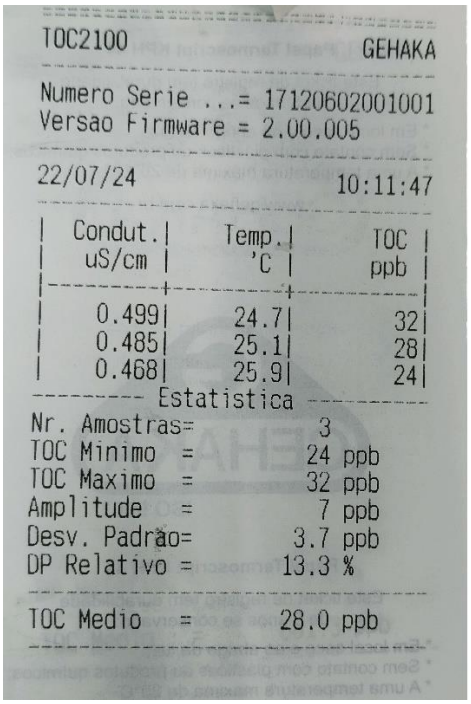
CALIBRAÇÃO - BRANCO



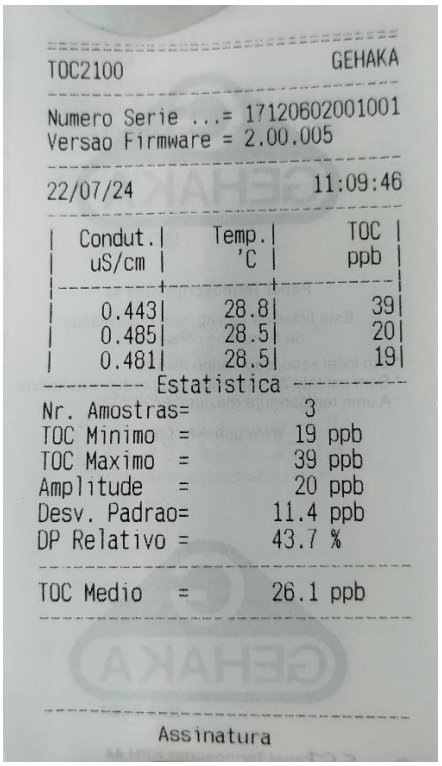
```
TOC2100                          GEHAKA
Numero Serie ...= 17120602001001
Versao Firmware = 2.00.005
22/07/24                         10:11:47
|  Condut.|    Temp.|       TOC |
|   uS/cm |      'C |       ppb |
|---------+---------+-----------|
|   0.499|    24.7|        32|
|   0.485|    25.1|        28|
|   0.468|    25.9|        24|
--------- Estatistica ----------
Nr. Amostras=          3
TOC Minimo  =         24 ppb
TOC Maximo  =         32 ppb
Amplitude   =          7 ppb
Desv. Padrao=        3.7 ppb
DP Relativo =       13.3 %
TOC Medio   =       28.0 ppb
```

CALIBRAÇÃO - SACAROSE



```
TOC2100                          GEHAKA
Numero Serie ...= 17120602001001
Versao Firmware = 2.00.005
22/07/24                         10:52:23
|  Condut.|    Temp.|       TOC |
|   uS/cm |      'C |       ppb |
|---------+---------+-----------|
|   0.456|    27.4|       664|
|   0.456|    27.7|       688|
|   0.459|    28.2|       692|
--------- Estatistica ----------
Nr. Amostras=          3
TOC Minimo  =        664 ppb
TOC Maximo  =        692 ppb
Amplitude   =         27 ppb
Desv. Padrao=       14.9 ppb
DP Relativo =        2.2 %
TOC Medio   =      681.3 ppb
```

SYSTEM SUITABILTY - BRANCO



TOC2100 GEHAKA

Numero Serie ...= 17120602001001
Versao Firmware = 2.00.005

22/07/24 11:09:46

Condut. uS/cm	Temp. °C	TOC ppb
0.443	28.8	39
0.485	28.5	20
0.481	28.5	19

Estatistica

Nr. Amostras=	3
TOC Minimo =	19 ppb
TOC Maximo =	39 ppb
Amplitude =	20 ppb
Desv. Padrao=	11.4 ppb
DP Relativo =	43.7 %

TOC Medio = 26.1 ppb

Assinatura

SYSTEM SUITABILTY - SACAROSE



TOC2100 GEHAKA

Numero Serie ...= 17120602001001
Versao Firmware = 2.00.005

22/07/24 11:31:11

Condut. uS/cm	Temp. °C	TOC ppb
0.465	27.6	532
0.462	27.7	529
0.459	27.7	531

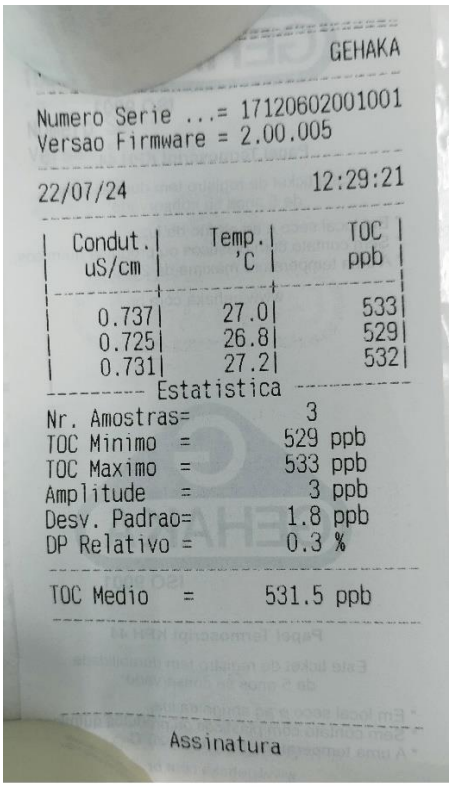
Estatistica

Nr. Amostras=	3
TOC Minimo =	529 ppb
TOC Maximo =	532 ppb
Amplitude =	3 ppb
Desv. Padrao=	1.8 ppb
DP Relativo =	0.3 %

TOC Medio = 531.0 ppb

Assinatura

SYSTEM SUITABILTY - BENZOQUINONA



GEHAKA

Numero Serie ...= 17120602001001
Versao Firmware = 2.00.005

22/07/24 12:29:21

Condut. uS/cm	Temp. °C	TOC ppb
0.737	27.0	533
0.725	26.8	529
0.731	27.2	532

Estatistica

Nr. Amostras=	3
TOC Minimo =	529 ppb
TOC Maximo =	533 ppb
Amplitude =	3 ppb
Desv. Padrao=	1.8 ppb
DP Relativo =	0.3 %

TOC Medio = 531.5 ppb

Assinatura

CONDUTIVIDADE



TOC2100 GEHAKA

Numero Serie ...= 17120602001001
Versao Firmware = 2.00.005

22/07/24 14:25:05

Condut. uS/cm	Temp. °C	TOC ppb
1.135	26.6	51
1.202	26.9	39
1.209	27.1	38

Estatistica

Nr. Amostras=	3
TOC Minimo =	38 ppb
TOC Maximo =	51 ppb
Amplitude =	14 ppb
Desv. Padrao=	7.5 ppb
DP Relativo =	17.5 %
TOC Medio =	42.8 ppb

Assinatura