16.1 – CALIBRAÇÃO



TOC2100 GEHAKA

Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005

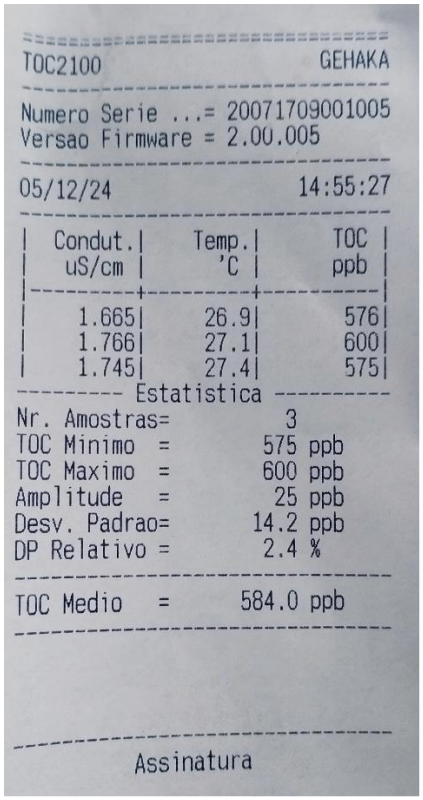
05/12/24 13:47:53

Condut. uS/cm	Temp. 'C	TOC ppb
1.703	25.6	84
1.496	25.3	76
1.570	25.8	71

Estatistica

Nr. Amostras=	3
TOC Minimo =	71 ppb
TOC Maximo =	84 ppb
Amplitude =	13 ppb
Desv. Padrao=	6.5 ppb
DP Relativo =	8.4 %
TOC Medio =	76.7 ppb

Assinatura



TOC2100 GEHAKA

Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005

05/12/24 14:55:27

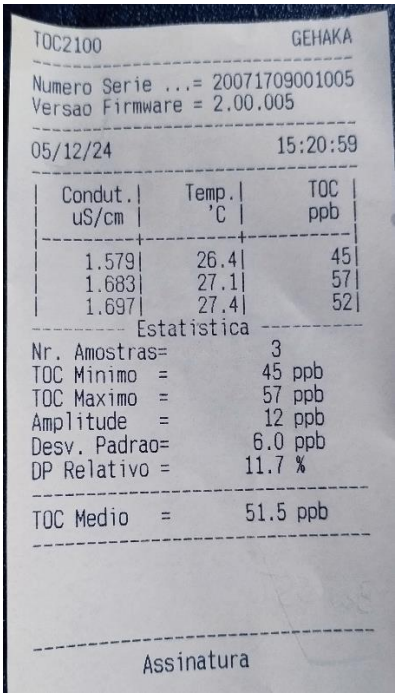
Condut. uS/cm	Temp. 'C	TOC ppb
1.665	26.9	576
1.766	27.1	600
1.745	27.4	575

Estatistica

Nr. Amostras=	3
TOC Minimo =	575 ppb
TOC Maximo =	600 ppb
Amplitude =	25 ppb
Desv. Padrao=	14.2 ppb
DP Relativo =	2.4 %
TOC Medio =	584.0 ppb

Assinatura

16.2 – SYSTEM SUITABILITY



TOC2100 GEHAKA

Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005

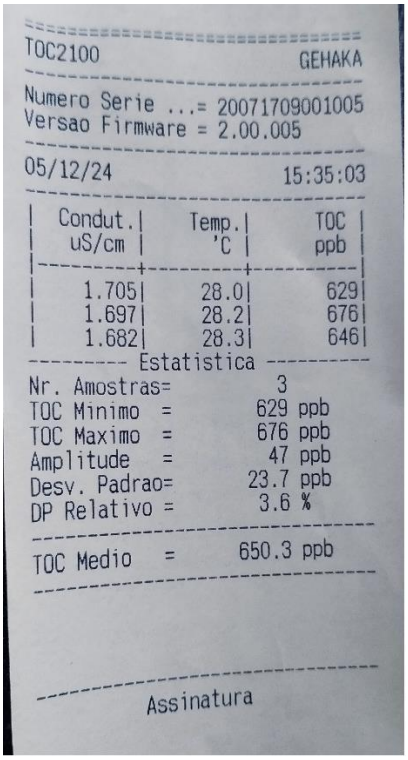
05/12/24 15:20:59

Condut. uS/cm	Temp. °C	TOC ppb
1.579	26.4	45
1.683	27.1	57
1.697	27.4	52

Estatistica

Nr. Amostras=	3
TOC Minimo =	45 ppb
TOC Maximo =	57 ppb
Amplitude =	12 ppb
Desv. Padrao=	6.0 ppb
DP Relativo =	11.7 %
TOC Medio =	51.5 ppb

Assinatura



TOC2100 GEHAKA

Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005

05/12/24 15:35:03

Condut. uS/cm	Temp. °C	TOC ppb
1.705	28.0	629
1.697	28.2	676
1.682	28.3	646

Estatistica

Nr. Amostras=	3
TOC Minimo =	629 ppb
TOC Maximo =	676 ppb
Amplitude =	47 ppb
Desv. Padrao=	23.7 ppb
DP Relativo =	3.6 %
TOC Medio =	650.3 ppb

Assinatura



TOC2100 GEHAKA

Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005

05/12/24 16:30:07

Condut. uS/cm	Temp. 'C	TOC ppb
1.969	26.6	623
2.020	26.9	626
1.957	27.1	620

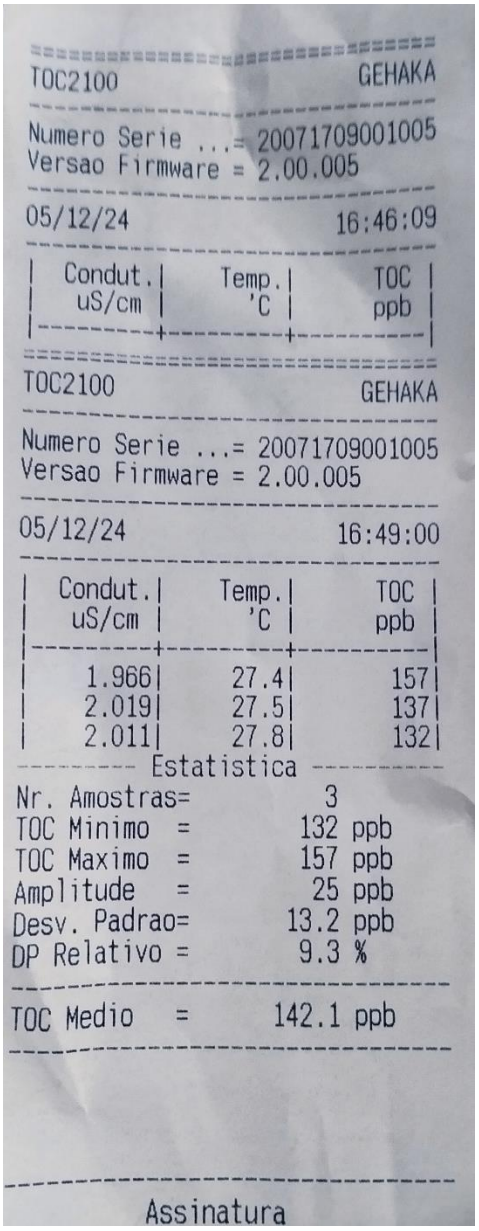
Estatistica

Nr. Amostras=	3
TOC Minimo =	620 ppb
TOC Maximo =	626 ppb
Amplitude =	6 ppb
Desv. Padrao=	3.0 ppb
DP Relativo =	0.5 %

TOC Medio = 622.8 ppb

Assinatura

16.3 – CONDUTIVIDADE



```
TOC2100                          GEHAKA
Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005
05/12/24                         16:46:09
|  Condut.|    Temp.|       TOC |
|   uS/cm |      'C |       ppb |
TOC2100                          GEHAKA
Numero Serie ...= 20071709001005
Versao Firmware = 2.00.005
05/12/24                         16:49:00
|  Condut.|    Temp.|       TOC |
|   uS/cm |      'C |       ppb |
|     1.966|    27.4|       157|
|     2.019|    27.5|       137|
|     2.011|    27.8|       132|
--------- Estatistica ----------
Nr. Amostras=          3
TOC Minimo  =        132 ppb
TOC Maximo  =        157 ppb
Amplitude   =         25 ppb
Desv. Padrao=       13.2 ppb
DP Relativo =        9.3 %
TOC Medio   =      142.1 ppb
Assinatura
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