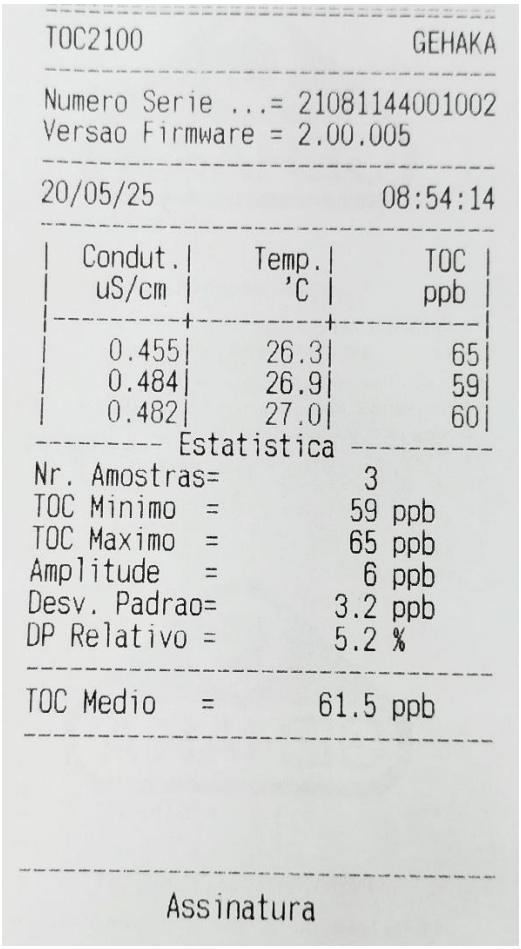
16.1 – CALIBRAÇÃO



TOC2100 GEHAKA

Numero Serie ...= 21081144001002
Versao Firmware = 2.00.005

20/05/25 08:54:14

Condut. uS/cm	Temp. 'C	TOC ppb
0.455	26.3	65
0.484	26.9	59
0.482	27.0	60

Estatistica

Nr. Amostras=	3
TOC Minimo =	59 ppb
TOC Maximo =	65 ppb
Amplitude =	6 ppb
Desv. Padrao=	3.2 ppb
DP Relativo =	5.2 %

TOC Medio = 61.5 ppb

Assinatura



TOC2100 GEHAKA

Numero Serie ...= 21081144001002
Versao Firmware = 2.00.005

20/05/25 09:17:37

Condut. uS/cm	Temp. 'C	TOC ppb
0.401	28.0	542
0.394	28.5	557
0.415	29.2	540

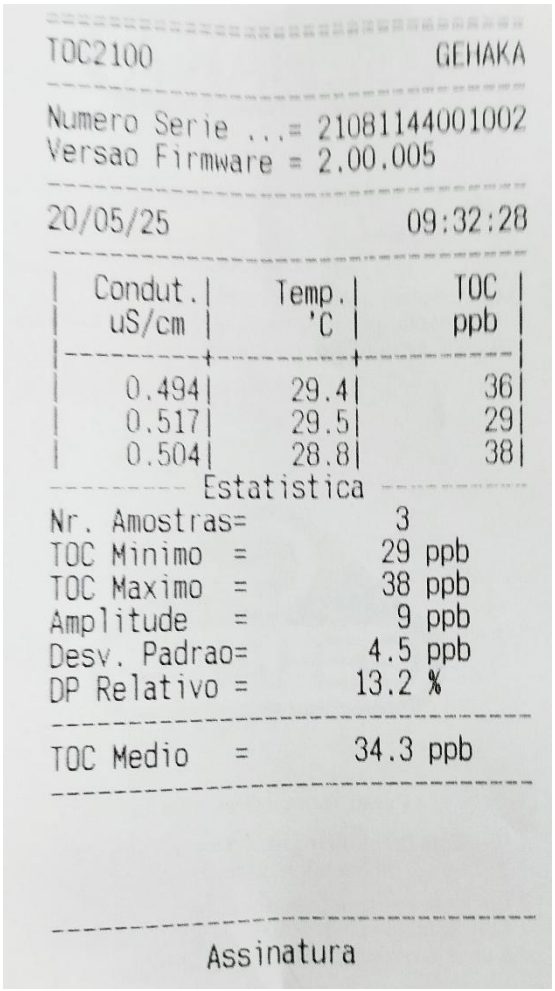
Estatistica

Nr. Amostras=	3
TOC Minimo =	540 ppb
TOC Maximo =	557 ppb
Amplitude =	17 ppb
Desv. Padrao=	9.1 ppb
DP Relativo =	1.7 %

TOC Medio = 546.2 ppb

Assinatura

16.2 – SYSTEM SUITABILITY



TOC2100 GEHAKA

Numero Serie ...= 21081144001002
Versao Firmware = 2.00.005

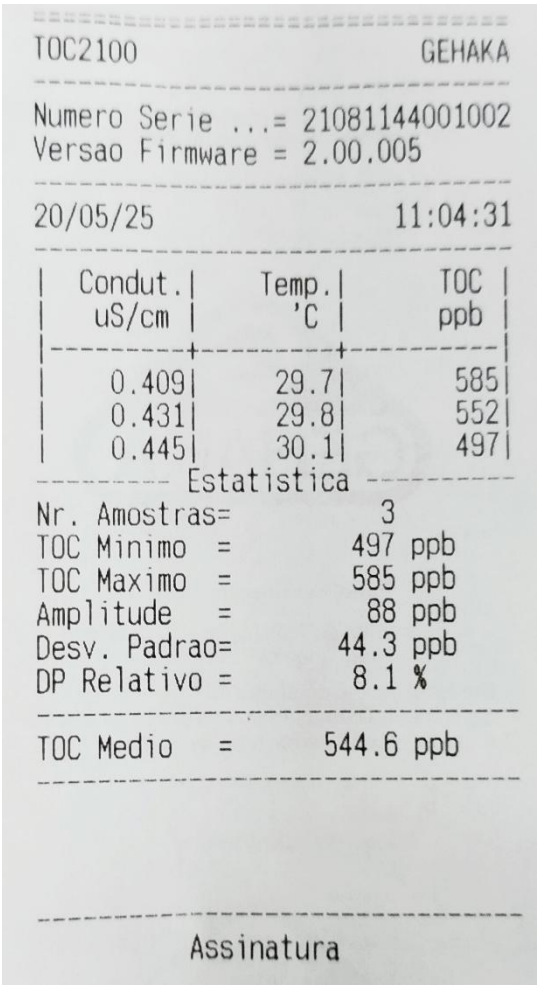
20/05/25 09:32:28

Condut. uS/cm	Temp. 'C	TOC ppb
0.494	29.4	36
0.517	29.5	29
0.504	28.8	38

Estatistica

Nr. Amostras=	3
TOC Minimo =	29 ppb
TOC Maximo =	38 ppb
Amplitude =	9 ppb
Desv. Padrao=	4.5 ppb
DP Relativo =	13.2 %
TOC Medio =	34.3 ppb

Assinatura



TOC2100 GEHAKA

Numero Serie ...= 21081144001002
Versao Firmware = 2.00.005

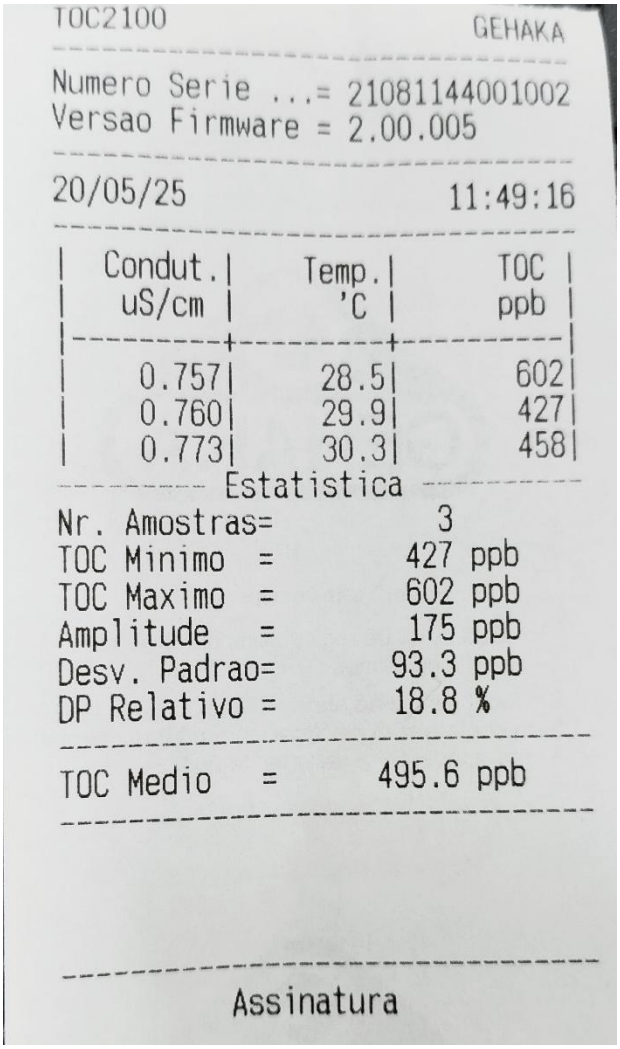
20/05/25 11:04:31

Condut. uS/cm	Temp. 'C	TOC ppb
0.409	29.7	585
0.431	29.8	552
0.445	30.1	497

Estatistica

Nr. Amostras=	3
TOC Minimo =	497 ppb
TOC Maximo =	585 ppb
Amplitude =	88 ppb
Desv. Padrao=	44.3 ppb
DP Relativo =	8.1 %
TOC Medio =	544.6 ppb

Assinatura



TOC2100 GEHAKA

Numero Serie ...= 21081144001002
Versao Firmware = 2.00.005

20/05/25 11:49:16

Condut. uS/cm	Temp. 'C	TOC ppb
0.757	28.5	602
0.760	29.9	427
0.773	30.3	458

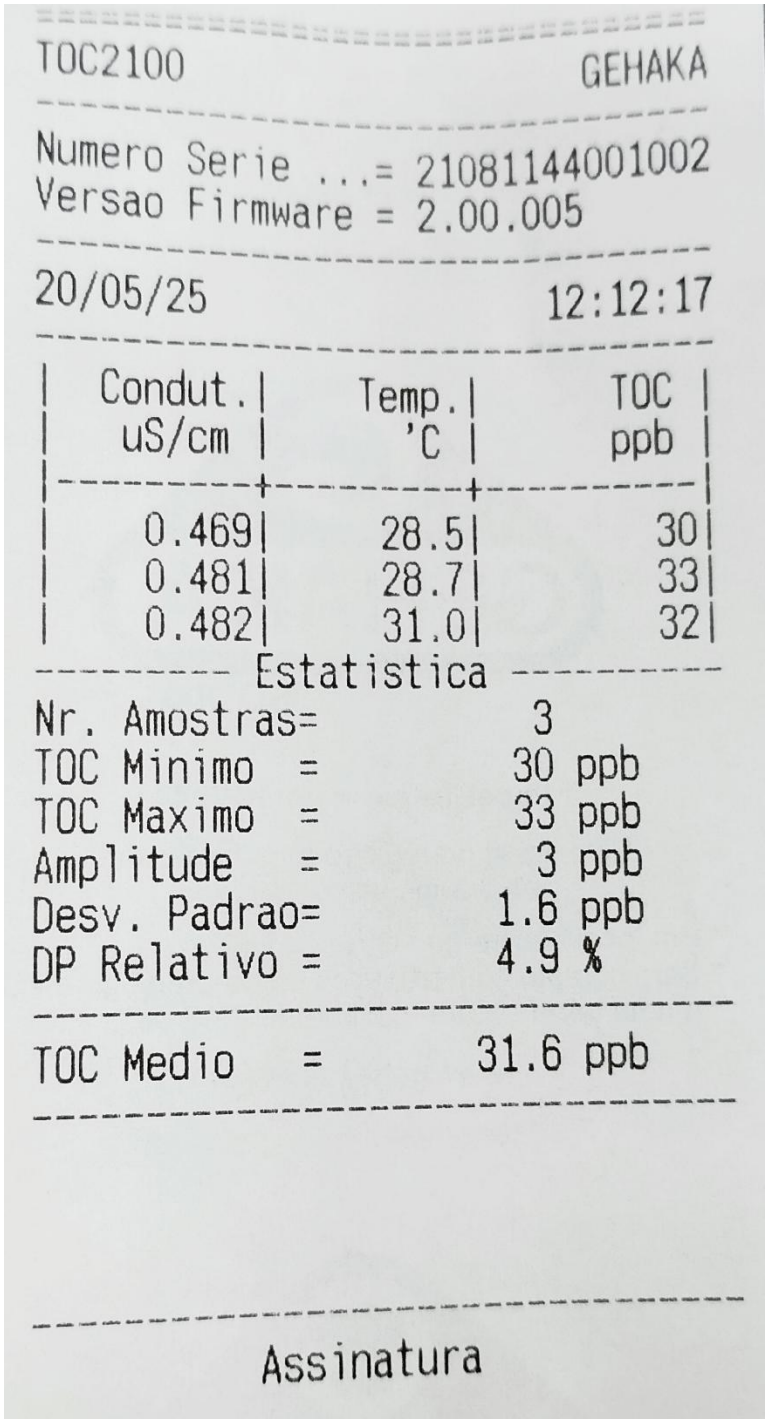
Estatistica

Nr. Amostras=	3
TOC Minimo =	427 ppb
TOC Maximo =	602 ppb
Amplitude =	175 ppb
Desv. Padrao=	93.3 ppb
DP Relativo =	18.8 %

TOC Medio = 495.6 ppb

Assinatura

16.3 – CONDUTIVIDADE



TOC2100 GEHAKA

Numero Serie ...= 21081144001002
Versao Firmware = 2.00.005

20/05/25 12:12:17

Condut. uS/cm	Temp. 'C	TOC ppb
0.469	28.5	30
0.481	28.7	33
0.482	31.0	32

Estatistica

Nr. Amostras=	3
TOC Minimo =	30 ppb
TOC Maximo =	33 ppb
Amplitude =	3 ppb
Desv. Padrao=	1.6 ppb
DP Relativo =	4.9 %

TOC Medio = 31.6 ppb

Assinatura