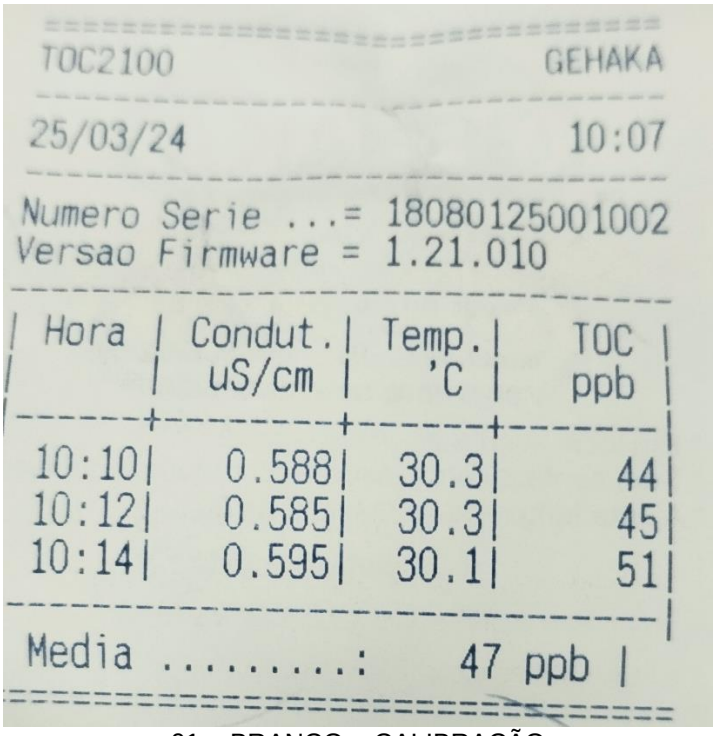


TOC2100 GEHAKA

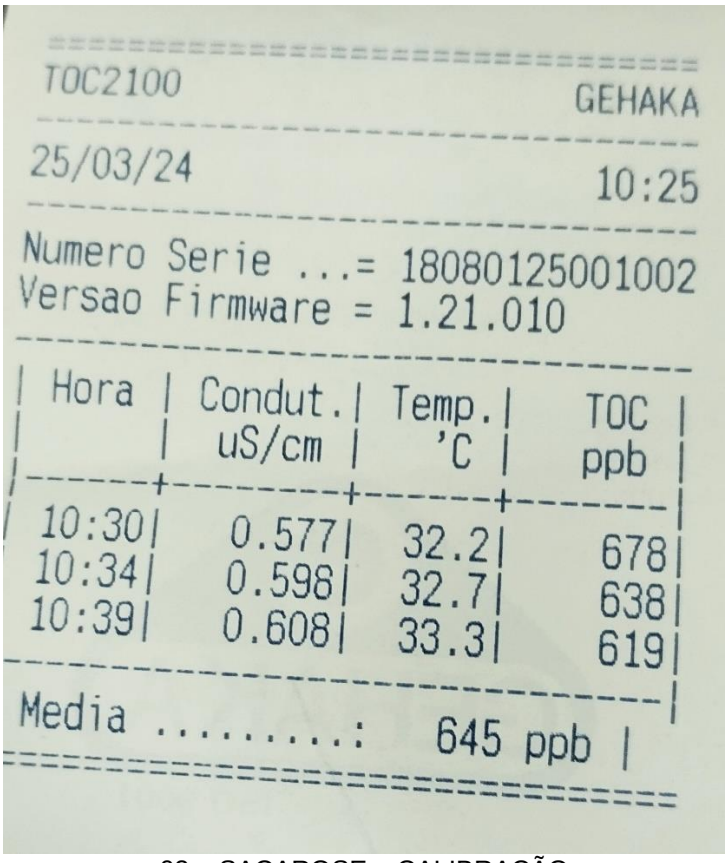
25/03/24 10:07

Numero Serie ...= 18080125001002
Versao Firmware = 1.21.010

Hora	Condut. uS/cm	Temp. 'C	TOC ppb
10:10	0.588	30.3	44
10:12	0.585	30.3	45
10:14	0.595	30.1	51

Media .....: 47 ppb

01 – BRANCO – CALIBRAÇÃO



TOC2100 GEHAKA

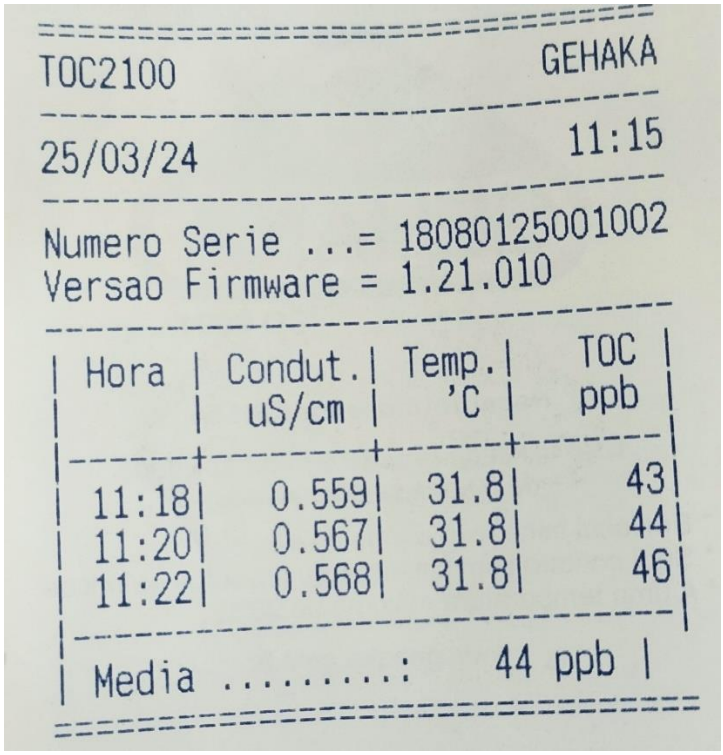
25/03/24 10:25

Numero Serie ...= 18080125001002
Versao Firmware = 1.21.010

Hora	Condut. uS/cm	Temp. 'C	TOC ppb
10:30	0.577	32.2	678
10:34	0.598	32.7	638
10:39	0.608	33.3	619

Media .....: 645 ppb

02 – SACAROSE – CALIBRAÇÃO



TOC2100 GEHAKA

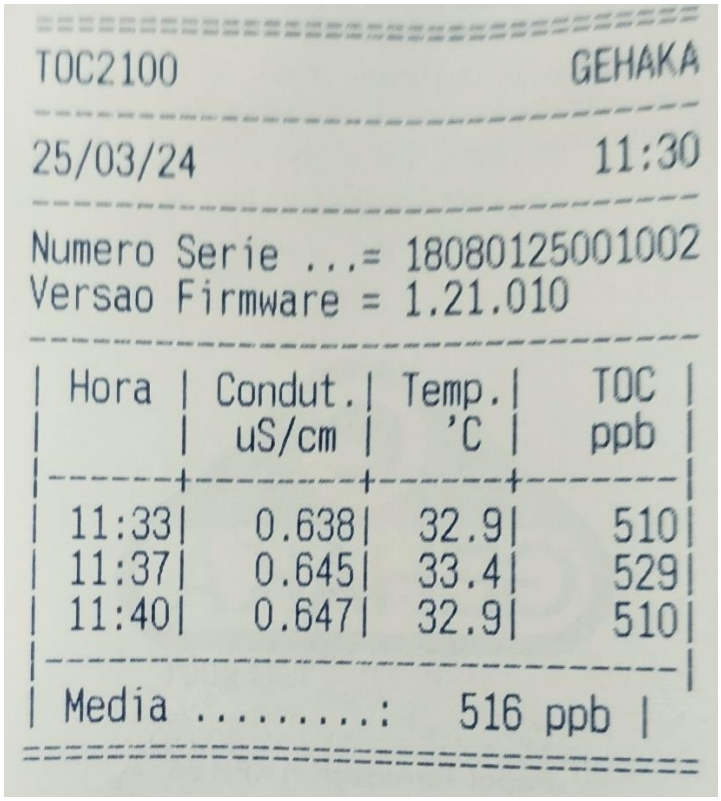
25/03/24 11:15

Numero Serie ...= 18080125001002
Versao Firmware = 1.21.010

Hora	Condut. uS/cm	Temp. °C	TOC ppb
11:18	0.559	31.8	43
11:20	0.567	31.8	44
11:22	0.568	31.8	46

Media .....: 44 ppb

03 – BRANCO – SYSTEM SUITABILITY



TOC2100 GEHAKA

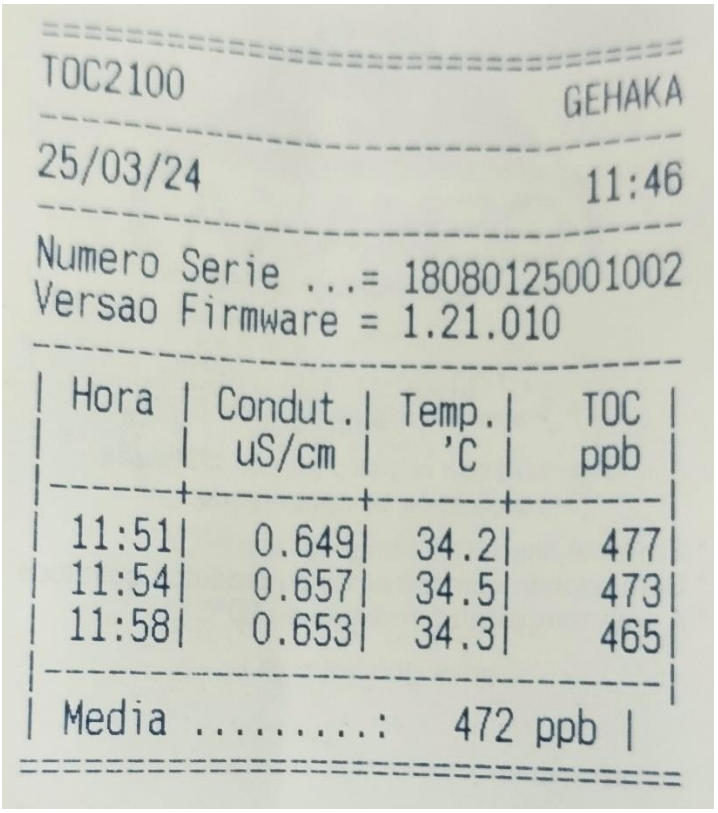
25/03/24 11:30

Numero Serie ...= 18080125001002
Versao Firmware = 1.21.010

Hora	Condut. uS/cm	Temp. °C	TOC ppb
11:33	0.638	32.9	510
11:37	0.645	33.4	529
11:40	0.647	32.9	510

Media .....: 516 ppb

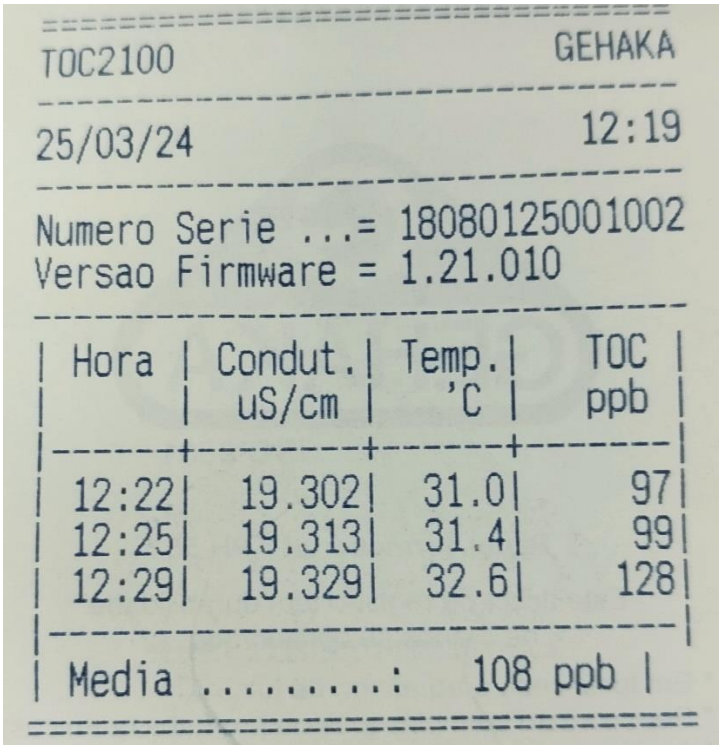
04 – SACAROSE – SYSTEM SUITABILITY



```
TOC2100                          GEHAKA
25/03/24                          11:46
Numero Serie ...= 18080125001002
Versao Firmware = 1.21.010

| Hora | Condut.| Temp.|   TOC |
|      |  uS/cm |   'C |   ppb |
| 11:51|   0.649|  34.2|     477|
| 11:54|   0.657|  34.5|     473|
| 11:58|   0.653|  34.3|     465|
| Media .....:   472 ppb |
```

05 – BENZOQUINONA – SYSTEM SUITABILITY



```
TOC2100                          GEHAKA
25/03/24                          12:19
Numero Serie ...= 18080125001002
Versao Firmware = 1.21.010

| Hora | Condut.| Temp.|   TOC |
|      |  uS/cm |   'C |   ppb |
| 12:22|  19.302|  31.0|      97|
| 12:25|  19.313|  31.4|      99|
| 12:29|  19.329|  32.6|     128|
| Media .....:   108 ppb |
```

06 - CONDUTIVIDADE