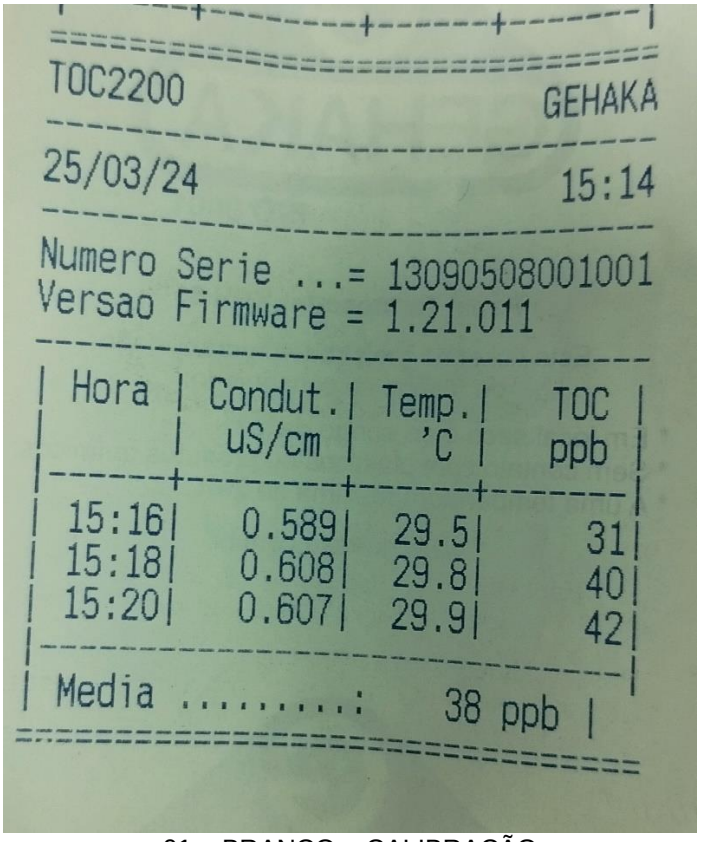
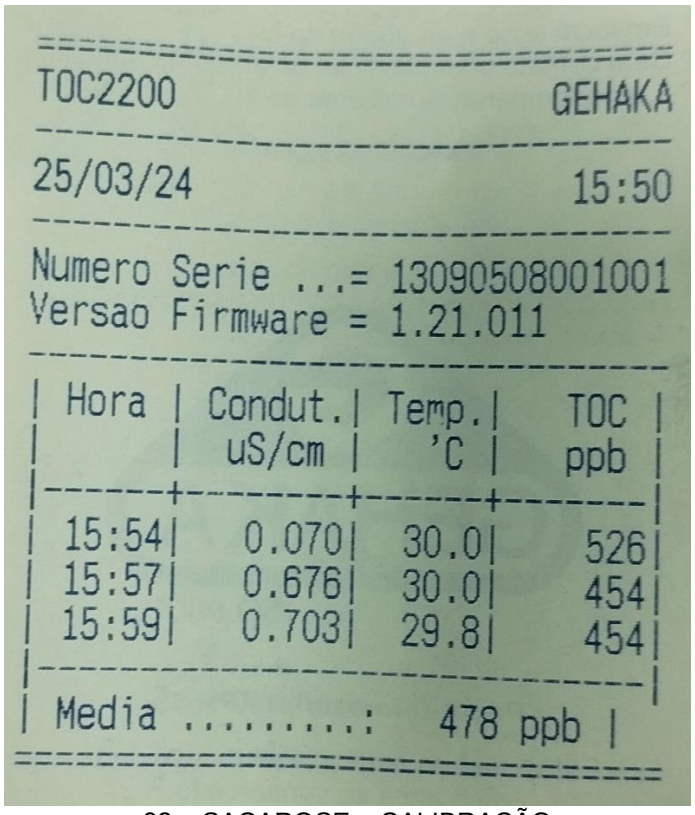


```
TOC2200                    GEHAKA
25/03/24                   15:14
Numero Serie ...= 13090508001001
Versao Firmware = 1.21.011

| Hora | Condut. | Temp. |  TOC |
|      |  uS/cm  |  'C   |  ppb |
| 15:16|   0.589 |  29.5 |   31 |
| 15:18|   0.608 |  29.8 |   40 |
| 15:20|   0.607 |  29.9 |   42 |
| Media .....:    38 ppb |
```

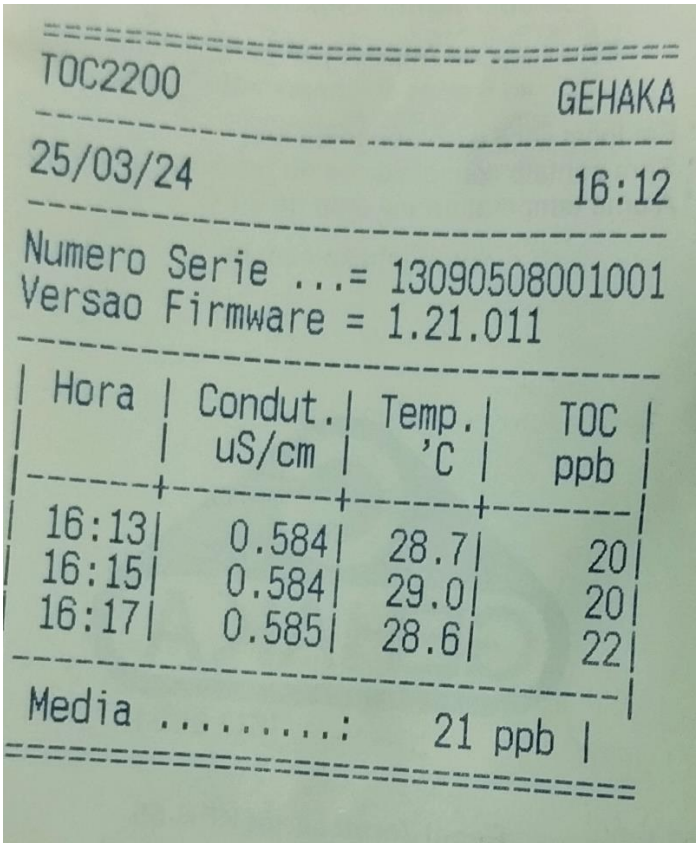
01 – BRANCO – CALIBRAÇÃO



```
TOC2200                    GEHAKA
25/03/24                   15:50
Numero Serie ...= 13090508001001
Versao Firmware = 1.21.011

| Hora | Condut. | Temp. |  TOC |
|      |  uS/cm  |  'C   |  ppb |
| 15:54|   0.070 |  30.0 |  526 |
| 15:57|   0.676 |  30.0 |  454 |
| 15:59|   0.703 |  29.8 |  454 |
| Media .....:    478 ppb |
```

02 – SACAROSE – CALIBRAÇÃO



TOC2200 GEHAKA

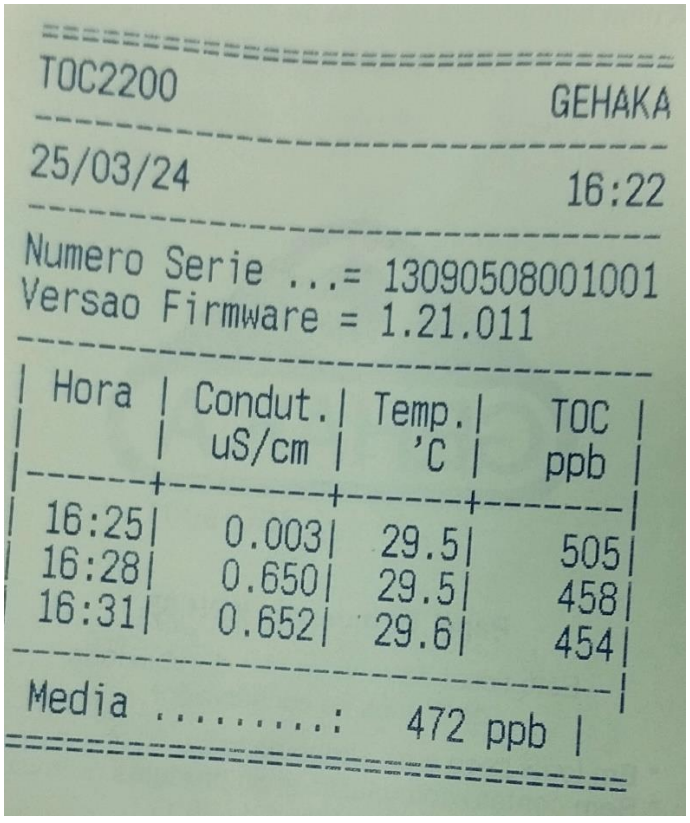
25/03/24 16:12

Numero Serie ...= 13090508001001
Versao Firmware = 1.21.011

Hora	Condut. uS/cm	Temp. °C	TOC ppb
16:13	0.584	28.7	20
16:15	0.584	29.0	20
16:17	0.585	28.6	22

Media .....: 21 ppb

03 – BRANCO – SYSTEM SUITABILITY



TOC2200 GEHAKA

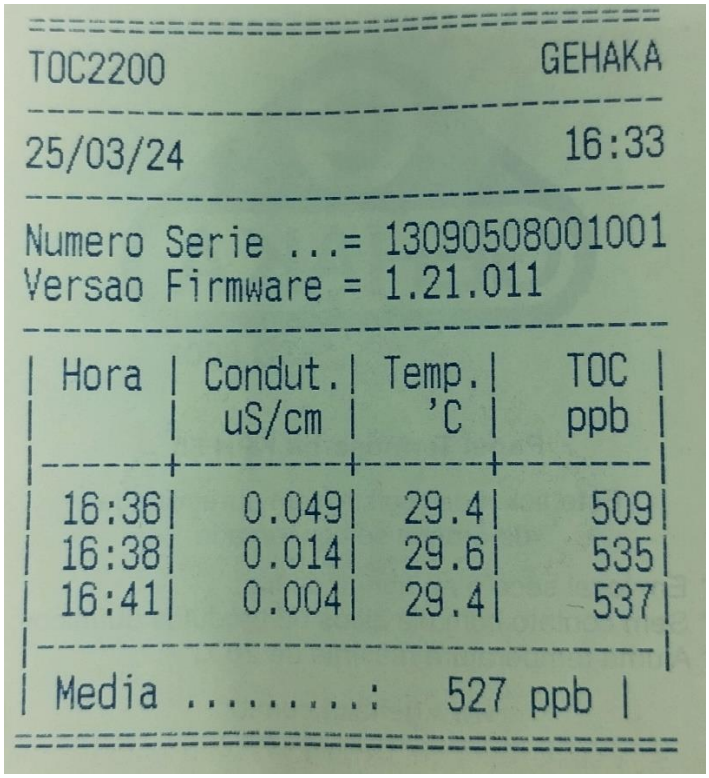
25/03/24 16:22

Numero Serie ...= 13090508001001
Versao Firmware = 1.21.011

Hora	Condut. uS/cm	Temp. °C	TOC ppb
16:25	0.003	29.5	505
16:28	0.650	29.5	458
16:31	0.652	29.6	454

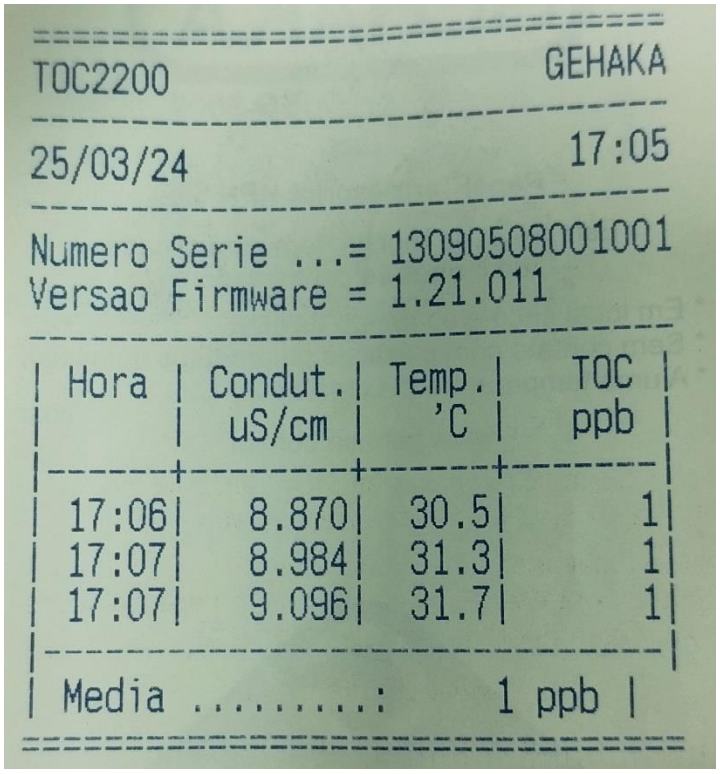
Media .....: 472 ppb

04 – SACAROSE – SYSTEM SUITABILITY



```
==============================
TOC2200                 GEHAKA
------------------------------
25/03/24                 16:33
------------------------------
Numero Serie ...= 13090508001001
Versao Firmware = 1.21.011
------------------------------
| Hora | Condut.| Temp.|   TOC |
|      |  uS/cm |   'C |   ppb |
|------+--------+------+-------|
| 16:36|  0.049 | 29.4 |   509 |
| 16:38|  0.014 | 29.6 |   535 |
| 16:41|  0.004 | 29.4 |   537 |
|-----------------------------|
| Media .....:   527 ppb      |
==============================
```

05 – BENZOQUINONA – SYSTEM SUITABILITY



```
==============================
TOC2200                 GEHAKA
------------------------------
25/03/24                 17:05
------------------------------
Numero Serie ...= 13090508001001
Versao Firmware = 1.21.011
------------------------------
| Hora | Condut.| Temp.|   TOC |
|      |  uS/cm |   'C |   ppb |
|------+--------+------+-------|
| 17:06|  8.870 | 30.5 |     1 |
| 17:07|  8.984 | 31.3 |     1 |
| 17:07|  9.096 | 31.7 |     1 |
|-----------------------------|
| Media .....:     1 ppb      |
==============================
```

06 - CONDUTIVIDADE