

Short manual **micatrone** micaFlex PFA

Adjusting the set point in Pascal (differential pressure) on the microtone.

1. Press and hold the **PGM** button until "**PROGRAM MENU**" appears in the display.

2. Use the **up / down arrow** keys to scroll through the menu.

3. First appears:

- Internals
- System settings
- Output 1
- Output 2
- Pressure
- Flow
- Alarm 1
- Alarm 2
- PI Controller**
- Communication

- scroll down up to the "**PI Controller**" menu and press **PGM** button.

4. In the menu "**PI Controller**" scroll over the **up / down** buttons again.

5. It appears:

- Mode
- Source
- Set point**
- NZ [%]
- P-band [%]
- I-time [s]
- BZ [%]
- I-time BZ [s]
- Output
- Min output [%]
- Max output [%]

-scroll down up to the "**Set point**" menu and press **PGM** button.

6. Use **up / down arrow** keys to scroll numbers, one digit at a time, then press **PGM** to confirm the digit (number). Repeat the process until the last digit is set. At the last position also press **PGM**, then the **set point** (Pa) will be accepted.

7. Press the **ESC** key to return to the standard display. You can also scroll **up / down** with the arrow keys.