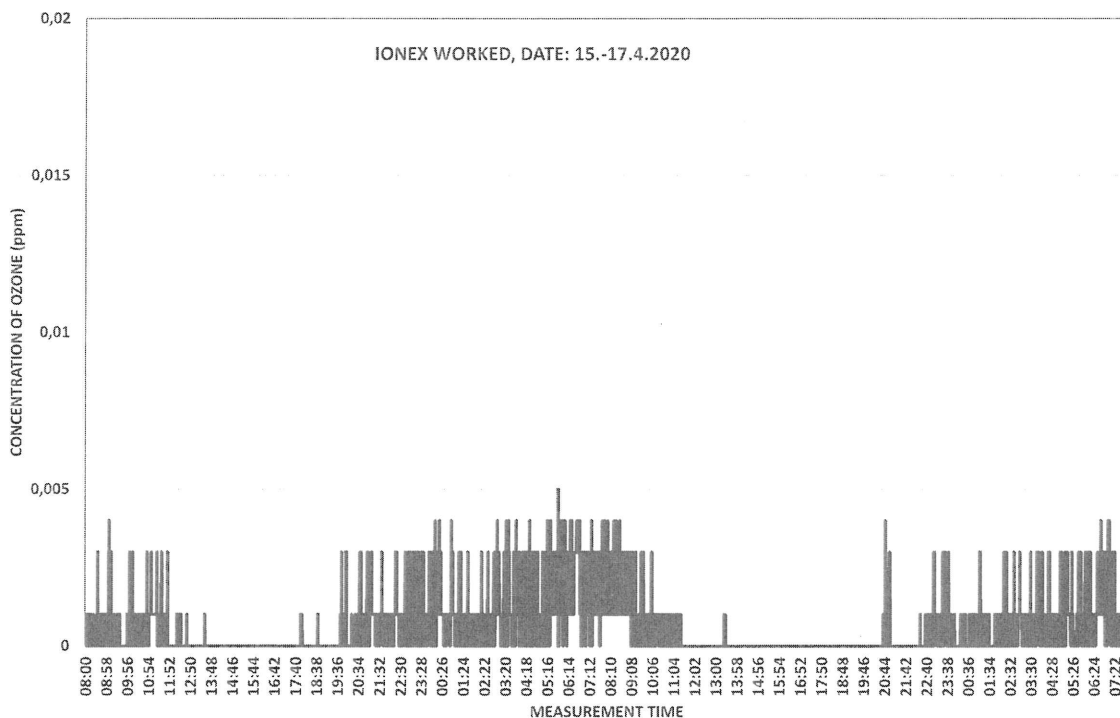




Graph 2. Ozone concentration at the IONEX ionizer during the ionizer operation.

4. CONCLUSION

On behalf of IONEX d.o.o., Slomškova 25, 1000 LJUBLJANA, we performed control measurements of ozone concentrations during the operation of the IONEX air ionizer. Measurements of ozone concentration in the air were performed during the IONEX ionizer operation in the laboratory at the location of ZVD d.o.o., Chengdujska cesta 25, 1260 Ljubljana-Polje. In accordance with the procedure, ozone measurements were performed during the operation of the IONEX ionizer from 8:00 AM on April 15, 2020 to 8:00 AM on April 17, 2020. Before that, we checked the ozone concentration in the room without the action of the ionizer.

Based on the obtained results, we can determine the following:

- **during the operation of the IONEX ionizer, the measured ozone concentration was lower than 0.005 ppm which is the limit of detection of the measuring method;**
- **all IONEX ionizers (see list of models under point 1) which use the same carbon brush with the same length of carbon thread and emit the same number of negative ions, do not produce ozone during their operation.**

All additional data and information on the performed measurements are available at the ZVD laboratory. The document is made in the original electronic copy signed with an electronic signature.