ატმოსფერული ჰაერის დაბინძურების მონიტორინგის ავტომატური სადგურები განთავსებულია ქალაქებში თბილისი, ბათუმი, ქუთაისი და ჭიათურა.

ქალაქ თბილისში სადგურები განთავსებულია შემდეგ წერტილებში:
* ა.წ.წერეთლის გამზირი 105;
* ალ.ყაზბეგის გამზირი, წითელ ბაღთან;
* გვარიშთა 3, I მკრ-ში, ო-2 კორპუსის მონაცემთა ბიბლიოთეკა;
* მარშალ გელოვანის გამზირი 6.

ქალაქ ჭიათურაში სადგური განთავსებულია ნინოშვილის ქუჩაზე, ქალაქ ქუთაისში ირაკლი ასათიანის ქუჩაზე და ქალაქ ბათუმში ჯემალ ქათამაძის ქუჩაზე.

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საქართველოს ნორმატივ (ზღვრულად დასაშვები საშუალო სადღეღამოსო კონცენტრაცია)

საქართველოს ნორმატივ (ზღვრულად დასაშვები საშუალო სადღეღამოსო კონცენტრაცია)

საქართველოს ნორმატივ (ზღვრულად დასაშვები საშუალო სადღეღამოსო კონცენტრაცია)
ევროკავშირის ნორმატივი (საშუალო სადღეღამისო კონცენტრაცია)

საქართველოს ნორმატივი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

გარემოს დონები, ტყის მიწა, PM10, ჰგ/მ³

ქართული დონები, ტყის მიწა, PM10, ჰგ/მ³
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<th>NO₂</th>
<th>CO</th>
<th>PM₁₀</th>
<th>PM₂.₅</th>
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შემოსრულებით შეარჩევით ხაზწერით დაკარგული ინფორმაციით, რომელიც მონაცემების შესაბამისად უფრო დარიცხული აქვს;

*  - მონაცემი არ არის ტექნიკური მიზეზის გამო