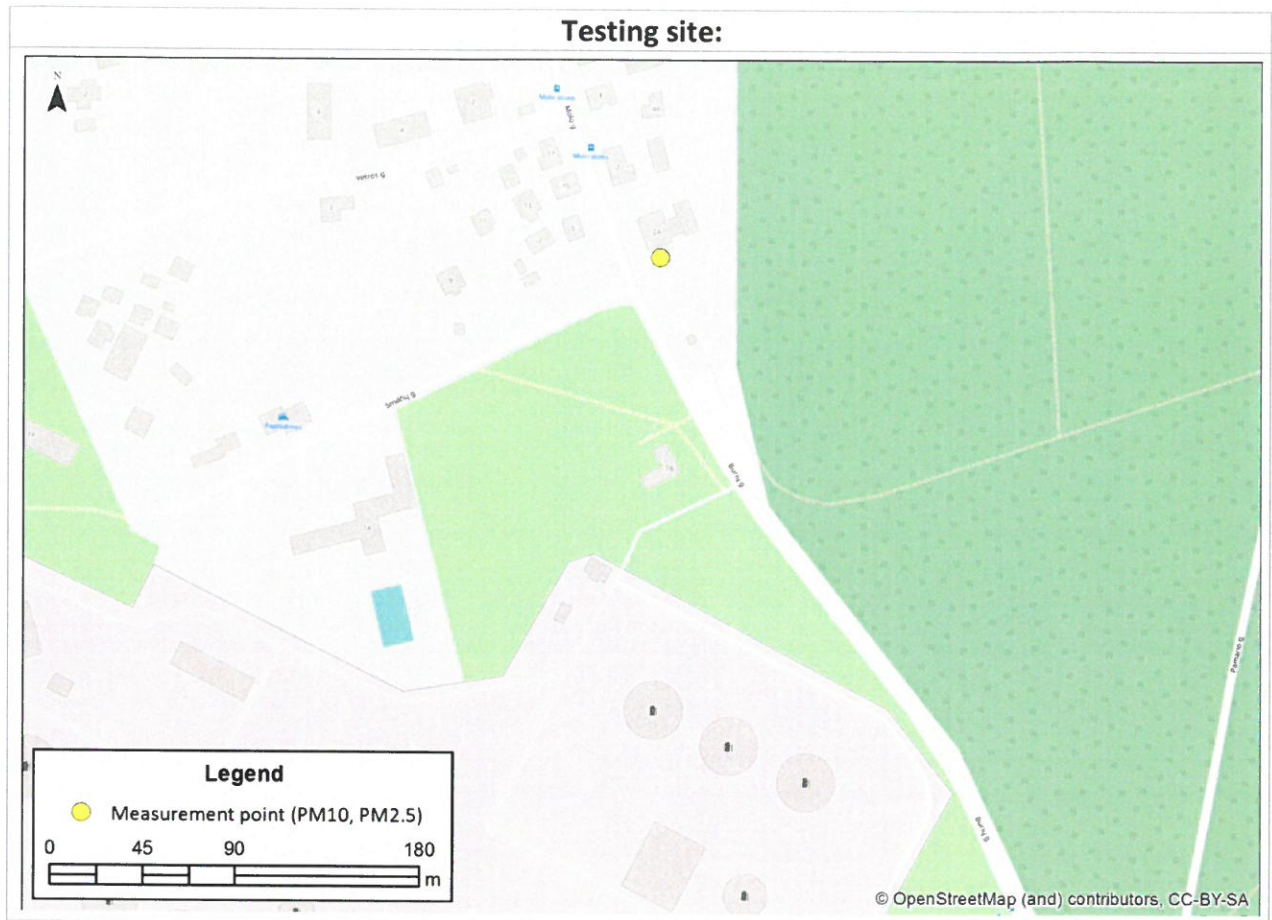


## TEST REPORT NR. 19AK19-1-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Molo g. 2., X: 317502, Y: 6181280.3 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	08.07.2019 20:00 - 09.07.2019 19:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 1, see full description of the measurement place in the measurement place description document No 1.1.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
08.07.2019 20:00 - 09.07.2019 19:59	4,4	1,2	3,7	1,2

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Responsible person:



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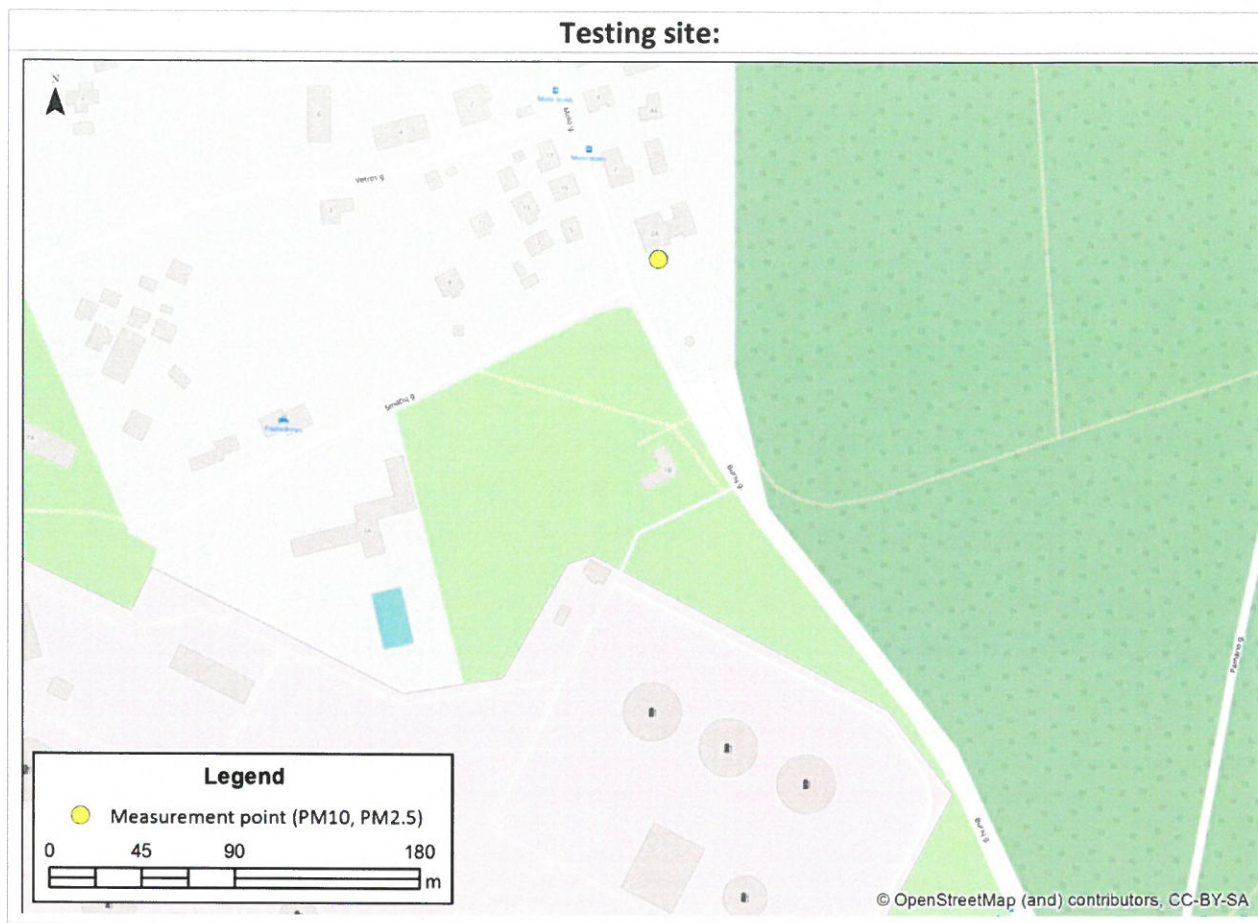
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## TEST REPORT NR. 19AK19-1-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Molo g. 2., X: 317502, Y: 6181280.3 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	26.08.2019 09:00 - 27.08.2019 08:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 1, see full description of the measurement place in the measurement place description document No 1.1.





### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
26.08.2019 09:00 - 27.08.2019 08:59	22,2	1,6	11,4	1,3

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Responsible person:

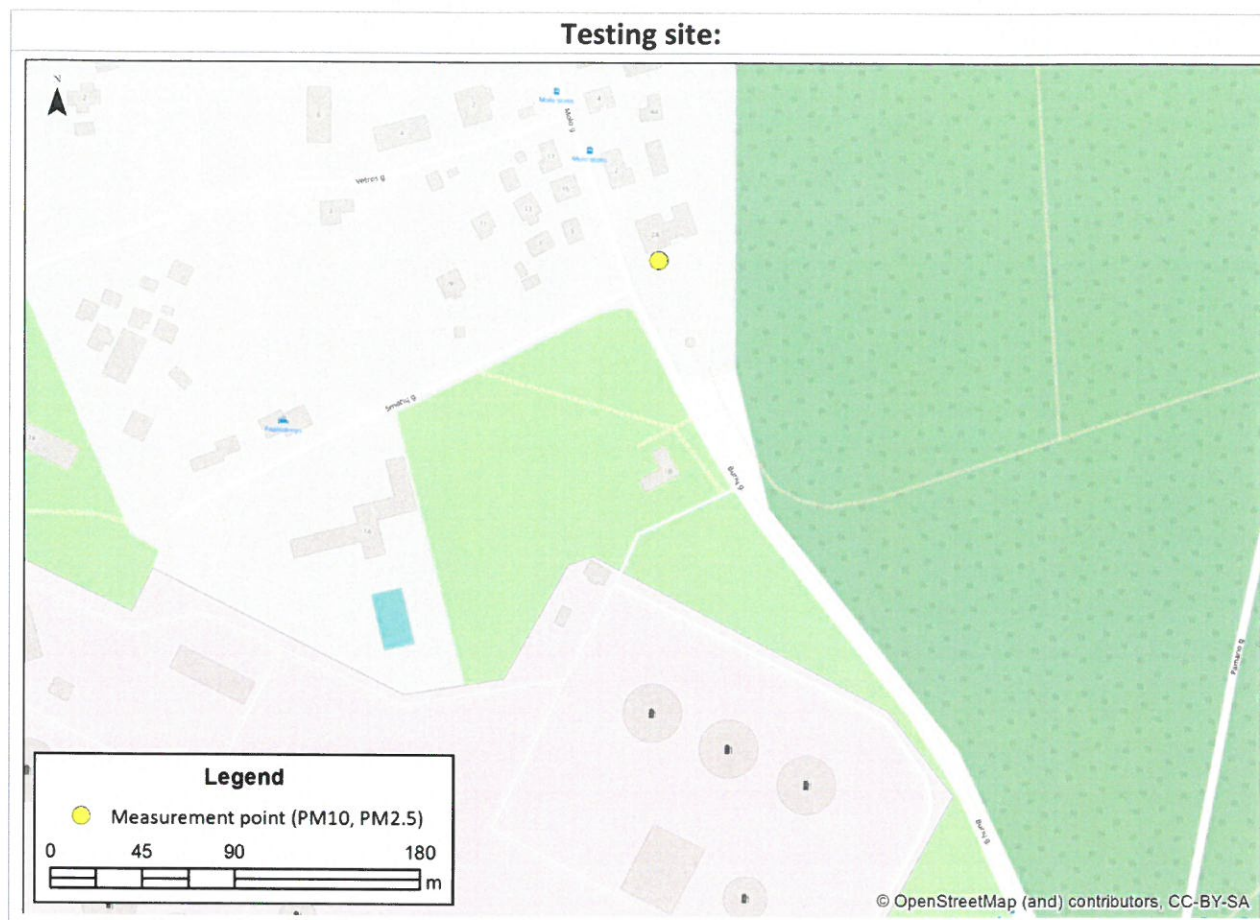


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## TEST REPORT NR. 19AK19-1-4

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Molo g. 2., X: 317502, Y: 6181280.3 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	30.09.2019 08:13- 01.10.2019 08:12
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 1, see full description of the measurement place in the measurement place description document No 1.1.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
30.09.2019 08:13 - 01.10.2019 08:12	5,2	1,2	4,4	1,2

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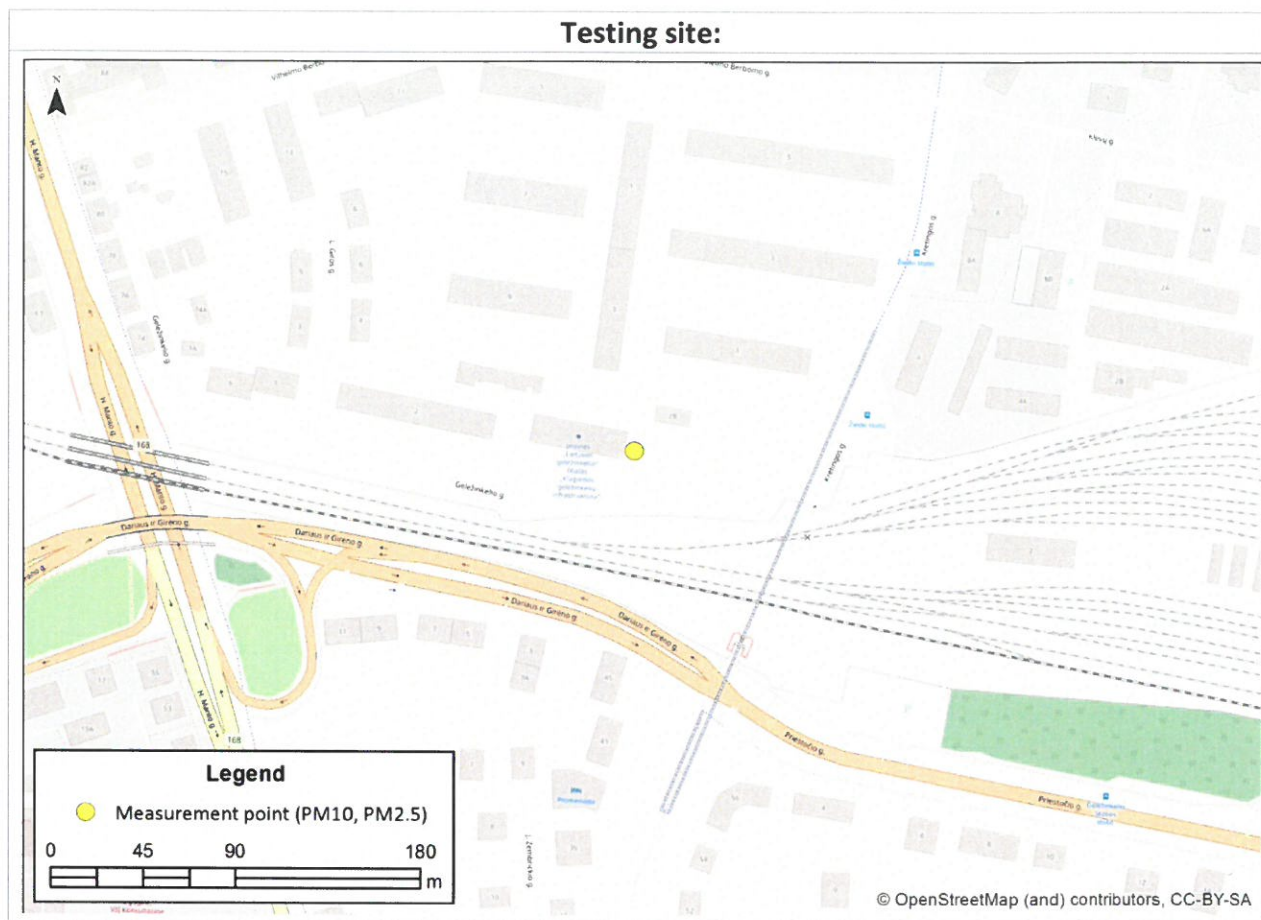


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## TEST REPORT NR. 19AK19-3-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Geležinkelio g. 2A., X: 319640.1, Y: 6180133.1 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	16.09.2019. 08:27 - 18.09.2019. 08:26
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 3, see full description of the measurement place in the measurement place description document No 1.3.





### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
16.09.2019 08:27 - 17.09.2019 08:26	6,4	1,2	4,0	1,2
17.09.2019 08:27 - 18.09.2019 08:26	3,9	1,2	2,5	1,2

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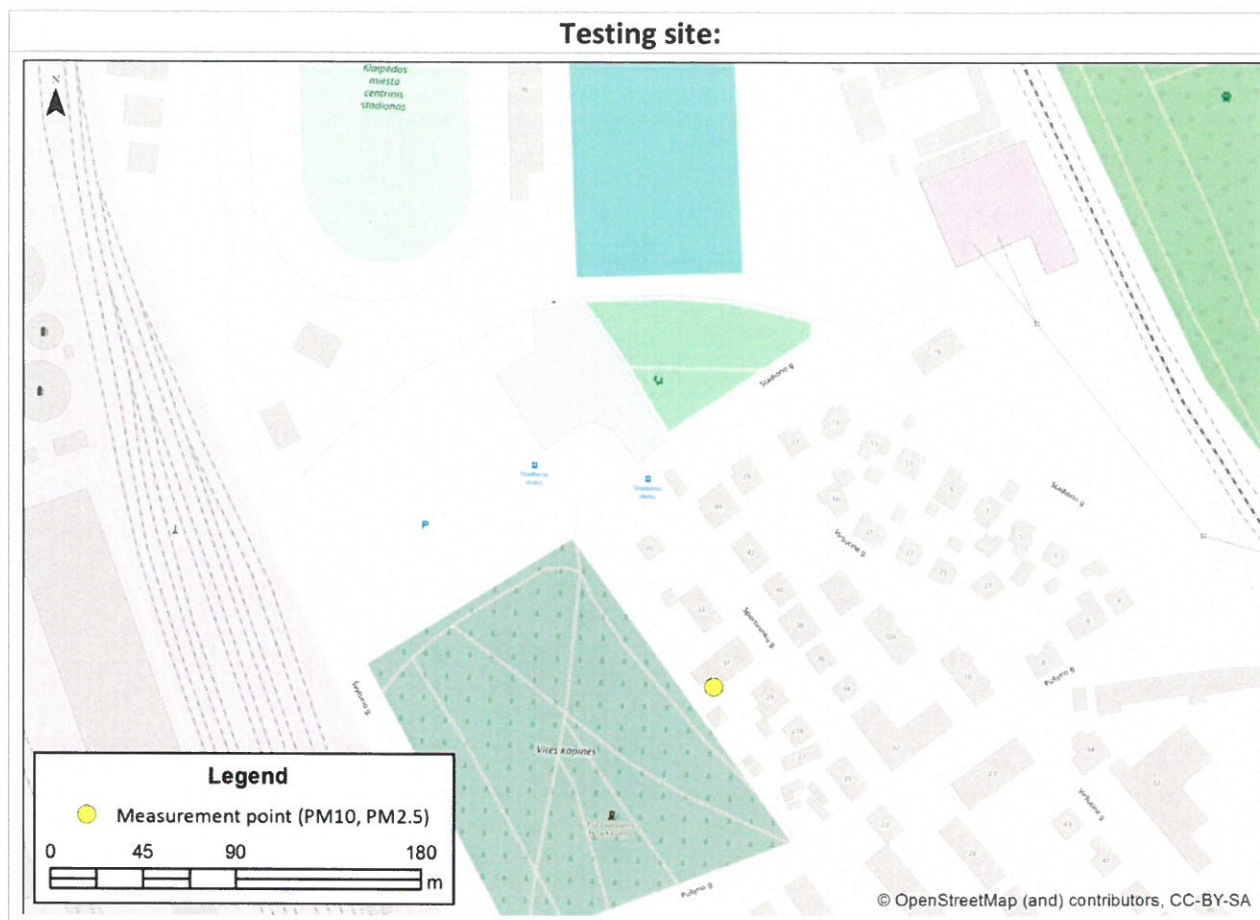


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## TEST REPORT NR. 19AK19-5-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Sportininkų g. 31., X: 318612.6, Y: 6180354.1 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	02.09.2019 08:17 - 04.09.2019 08:16
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 5, see full description of the measurement place in the measurement place description document No 1.5.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
02.09.2019 08:17 03.09.2019 08:16	5,7	1,2	3,4	1,2
03.09.2019 08:17 04.09.2019 08:16	16,7	1,4	4,9	1,2

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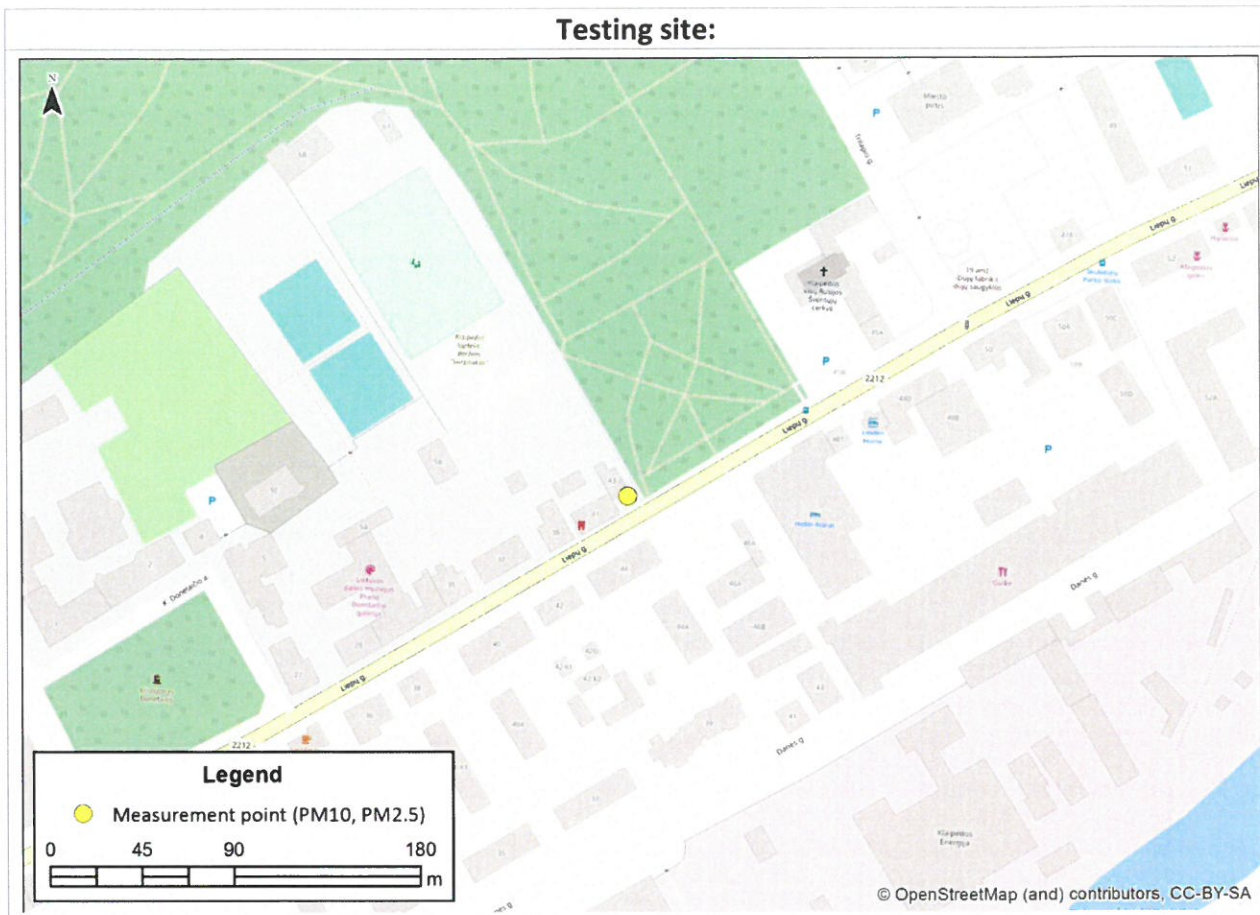
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## TEST REPORT NR. 19AK19-6-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vilandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Liepų g. 43, X: 320413.1, Y: 6179301.3 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	18.07.2019 11:23 - 19.07.2019 11:22
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 6, see full description of the measurement place in the measurement place description document No 1.6.

## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
18.07.2019 11:23 – 19.07.2019 11:22	14,4	1,4	9,8	1,3

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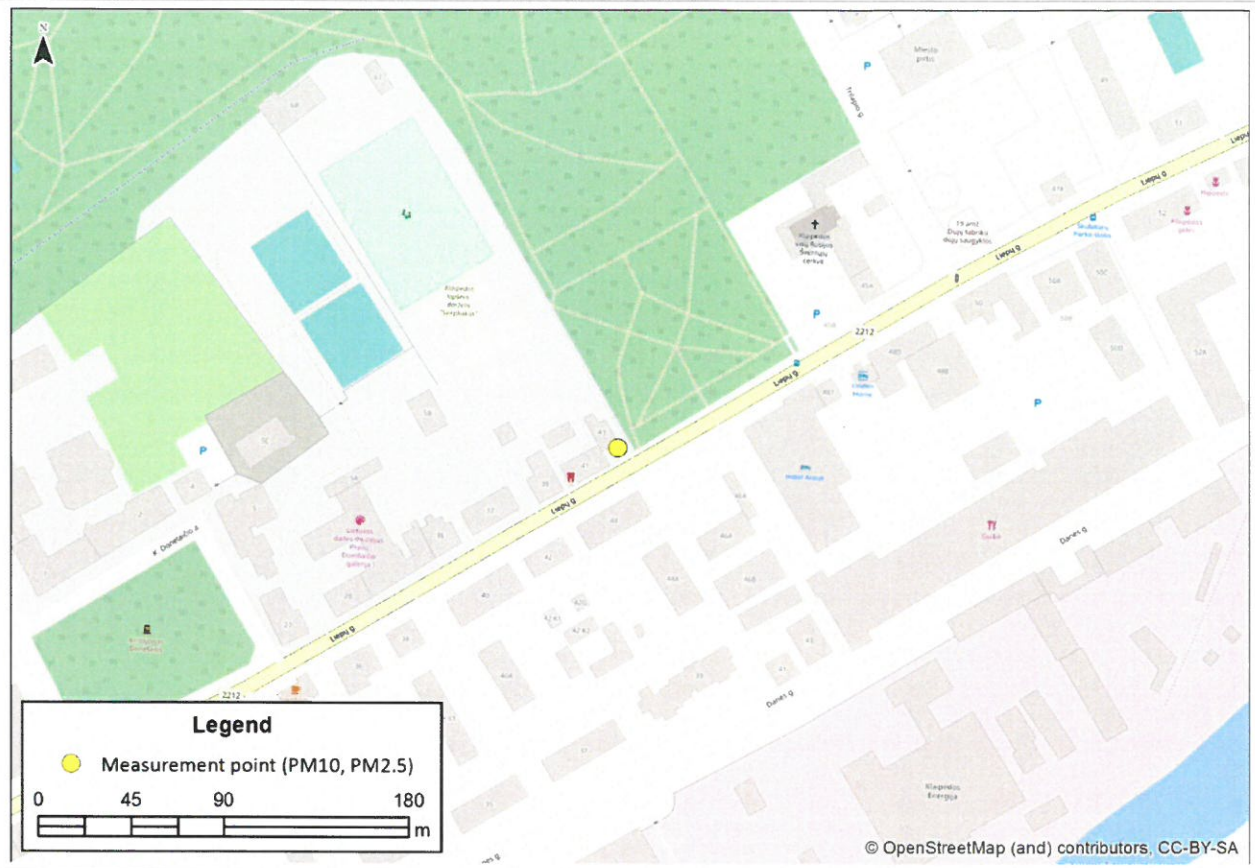


## TEST REPORT NR. 19AK19-6-4

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Liepų g. 43, X: 320413.1, Y: 6179301.3 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	09.09.2019 08:23 - 10.09.2019 08:22
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 6, see full description of the measurement place in the measurement place description document No 1.6.



## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
09.09.2019 08:23 – 10.09.2019 08:22	39,8	2,3	12,8	1,3

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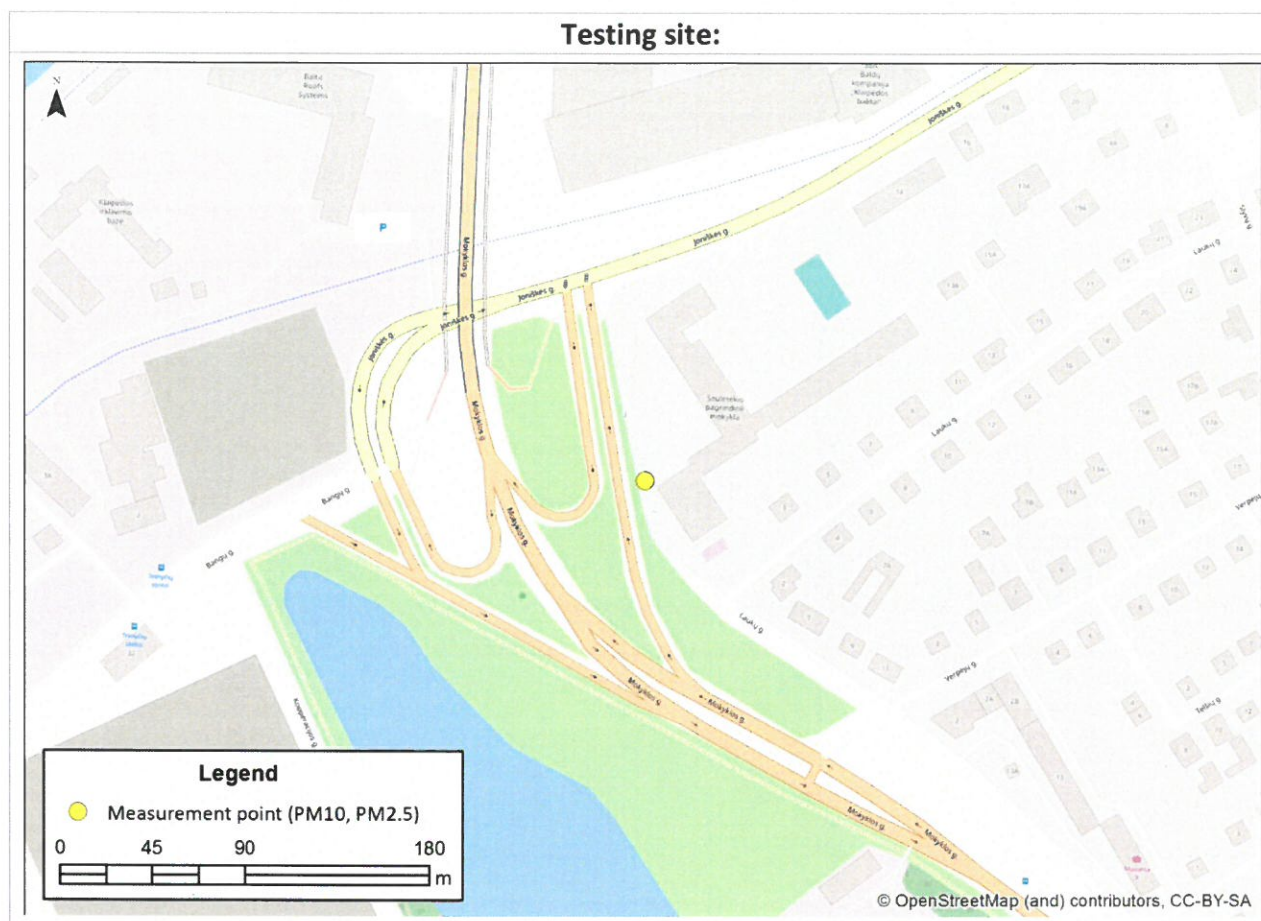


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## TEST REPORT NR. 19AK19-7-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Mokyklos g. 3., X: 320935.2, Y: 6178860.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	25.07.2019 13:27 - 26.07.2019 13:26
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 7, see full description of the measurement place in the measurement place description document No 1.7.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
25.07.2019 13:27 – 26.07.2019 13:26	14,3	1,4	8,5	1,2

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Responsible person:

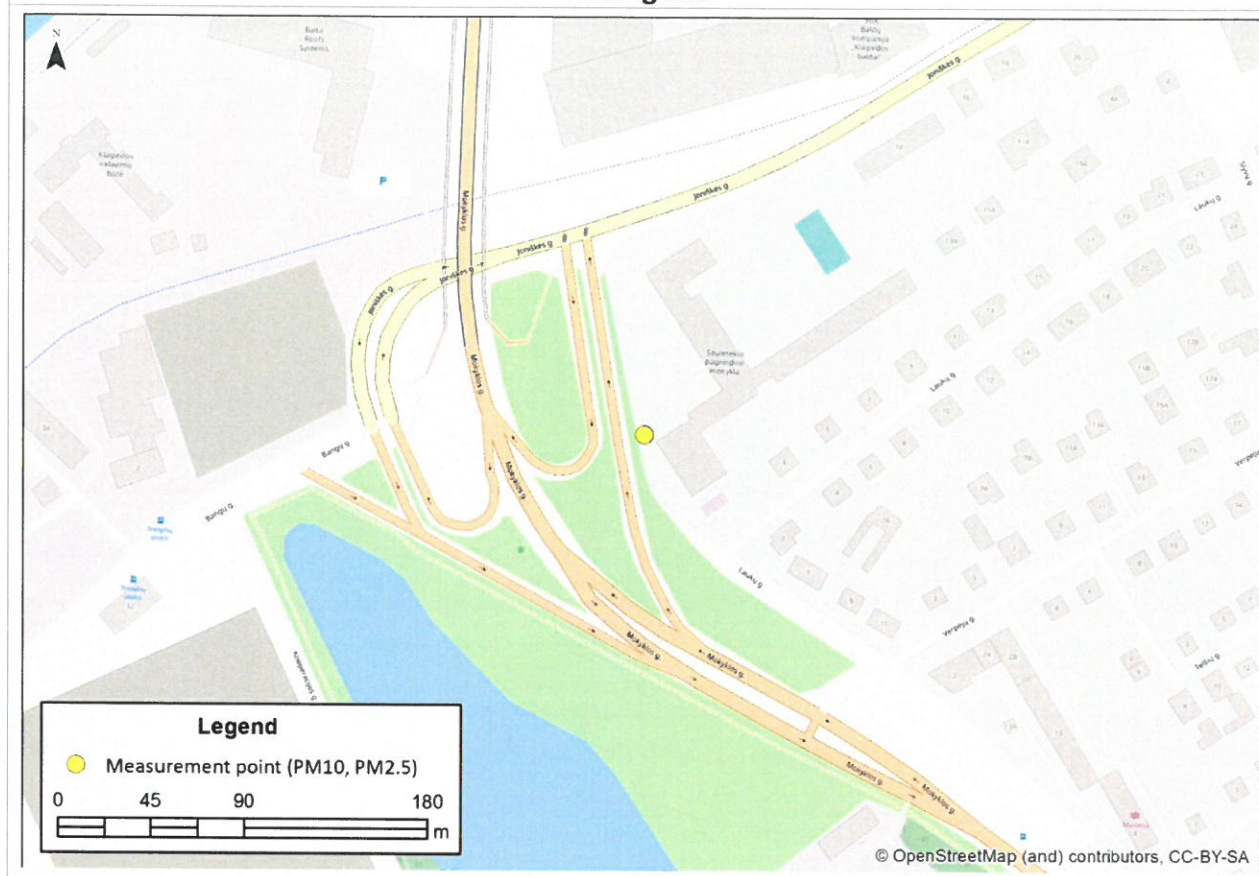
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## TEST REPORT NR. 19AK19-7-4

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Mokyklos g. 3., X: 320935.2, Y: 6178860.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	18.09.2019 09:12 - 19.09.2019 09:11
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 7, see full description of the measurement place in the measurement place description document No 1.7.

## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
18.09.2019 09:12 – 19.09.2019 09:11	5,7	1,2	4,3	1,2

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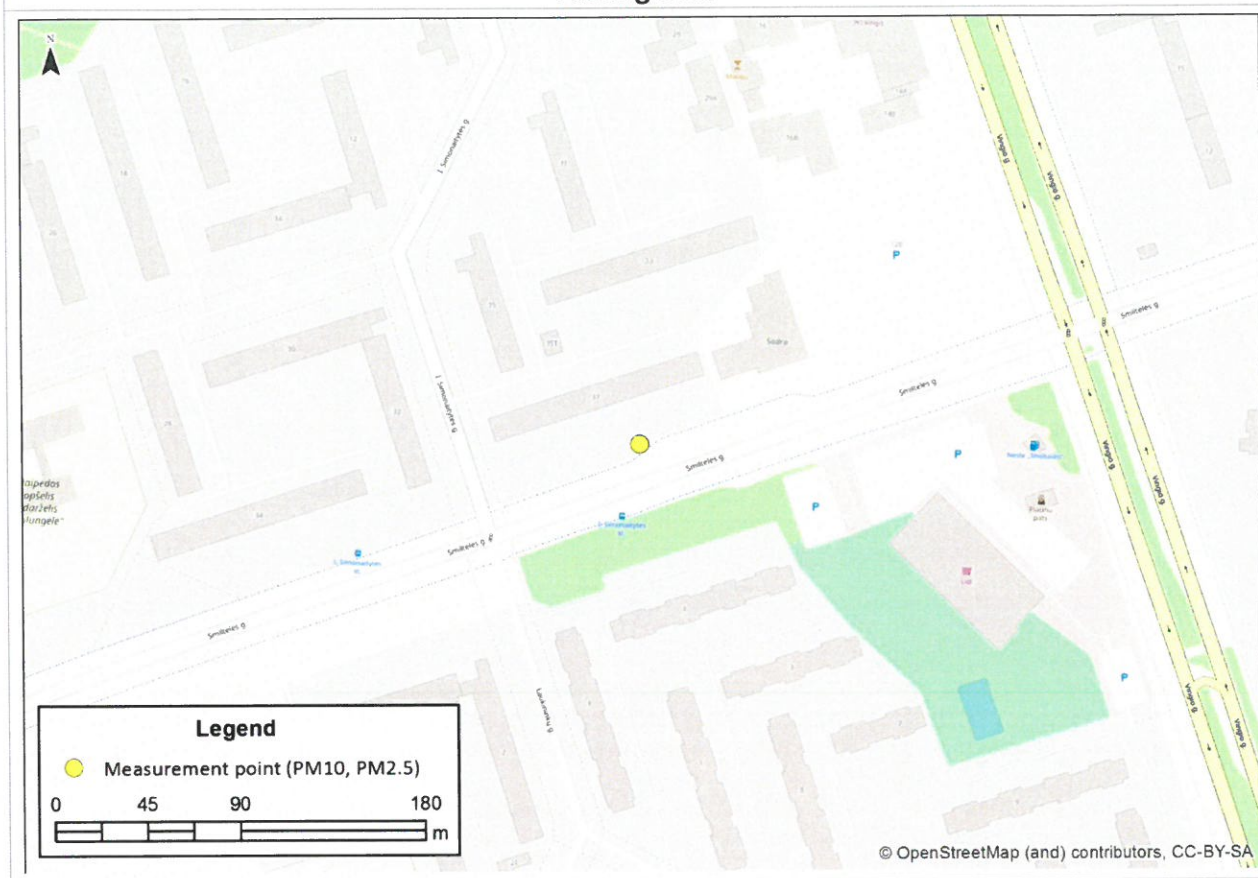


## TEST REPORT NR. 19AK19-9-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Smiltelēs/Simonaitytės g., X: 323237.5, Y: 6174171.4 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	12.07.2019. 16:00 - 12.07.2019. 18:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 9, see full description of the measurement place in the measurement place description document No 1.9.



## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
12.07.2019 16:00 – 12.07.2019 18:59	13	1,3	6,9	1,2

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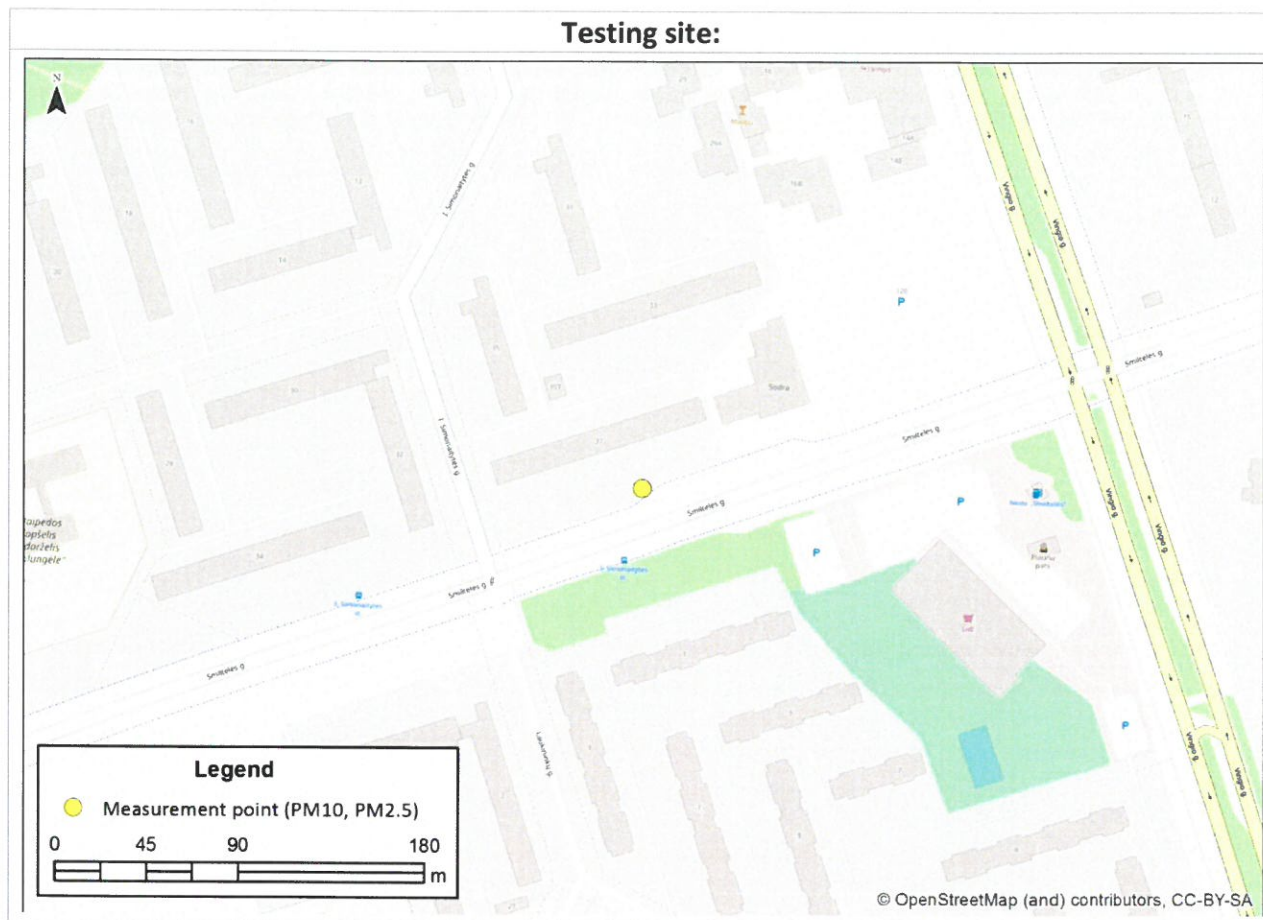


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## TEST REPORT NR. 19AK19-9-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Smiltelēs/Simonaitytės g., X: 323237.5, Y: 6174171.4 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	28.08.2019. 06:55 -28.08.2019. 09:54
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 9, see full description of the measurement place in the measurement place description document No 1.9.



### Testing results:

Date and time	PM <sub>10</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
28.08.2019 06:55 – 28.08.2019 09:54	26,4	1,8	14,2	1,4

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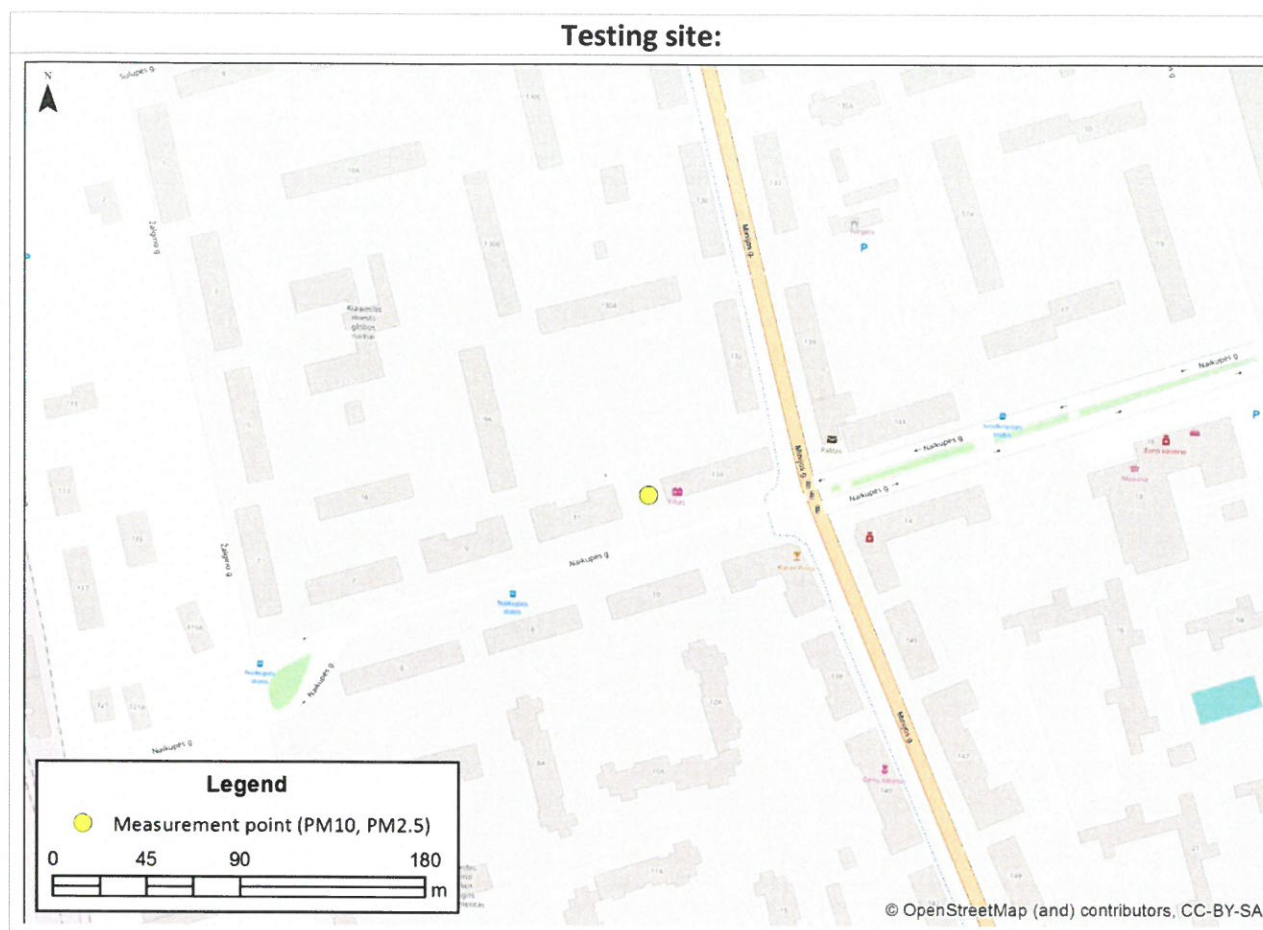


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## TEST REPORT NR. 19AK19-13-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Naikupės g. 13A., X: 320848.6, Y: 6175172.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	05.07.2019 16:00 – 05.07.2019 18:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 13, see full description of the measurement place in the measurement place description document No 1.13.



### Testing results:

Date and time	PM <sub>10</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
05.07.2019 16:00 – 05.07.2019 18:59	5	1,2	2	1,2

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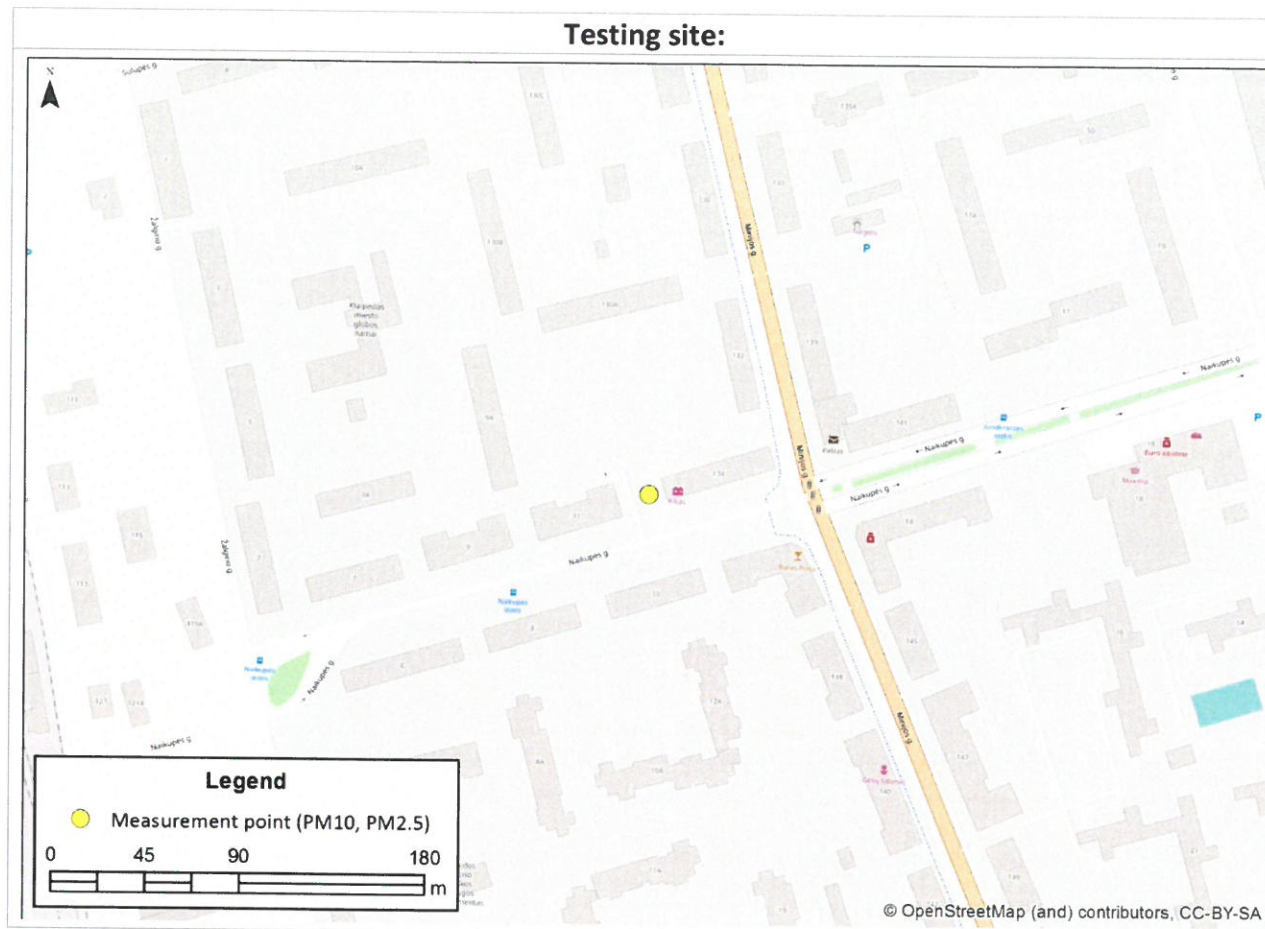
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## TEST REPORT NR. 19AK19-13-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Naikupēs g. 13A., X: 320848.6, Y: 6175172.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	27.08.2019 15:54 – 27.08.2019 18:53
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 13, see full description of the measurement place in the measurement place description document No 1.13.





### Testing results:

Date and time	PM <sub>10</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
27.08.2019 15:54 – 27.08.2019 18:53	23,5	1,6	7,4	1,2

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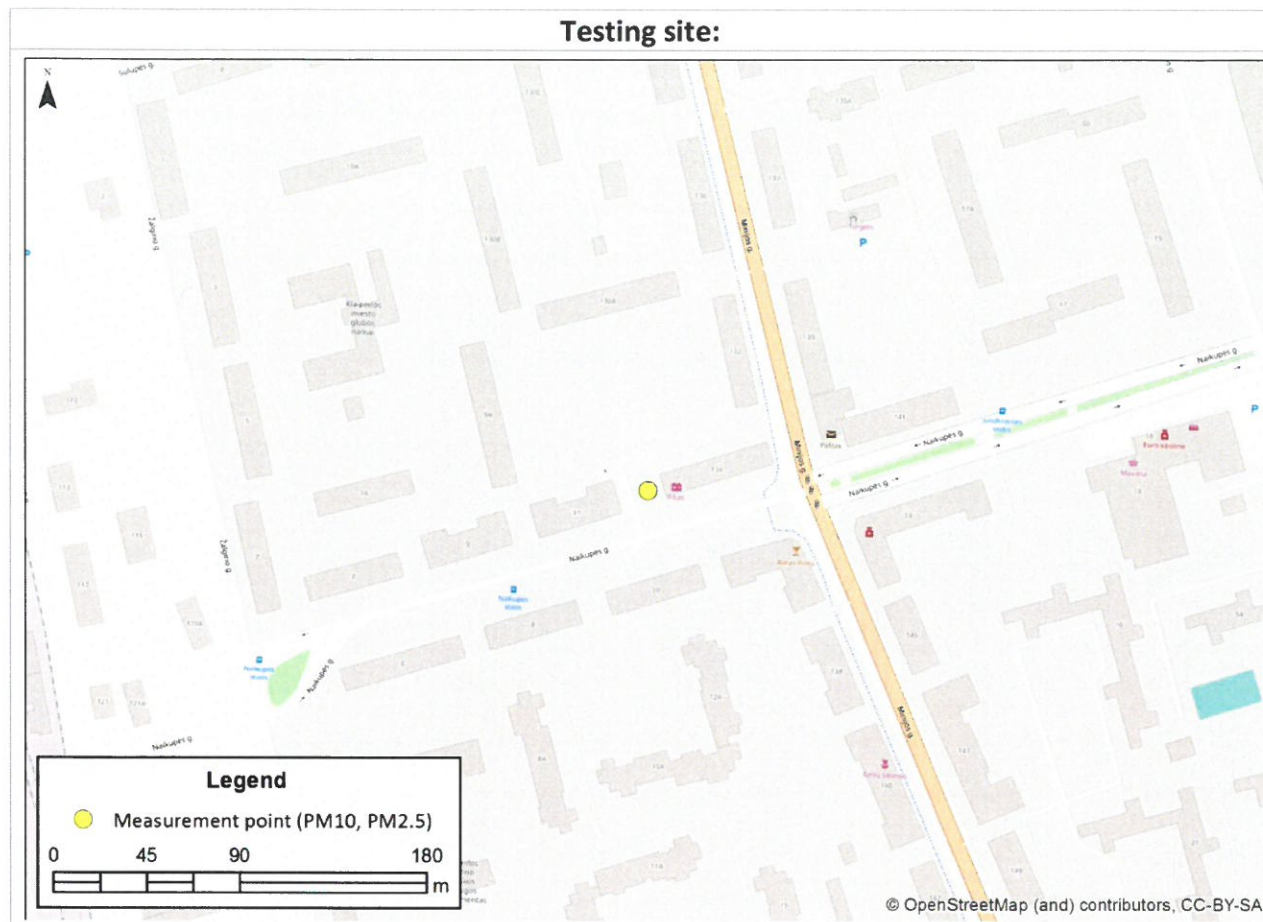


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## TEST REPORT NR. 19AK19-13-4

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Naikupēs g. 13A., X: 320848.6, Y: 6175172.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	27.09.2019 16:00 – 27.09.2019 18:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 13, see full description of the measurement place in the measurement place description document No 1.13.



### Testing results:

Date and time	PM <sub>10</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
27.09.2019 16:00 - 27.09.2019 18:59	24,1	1,7	13,7	1,3

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Responsible person:

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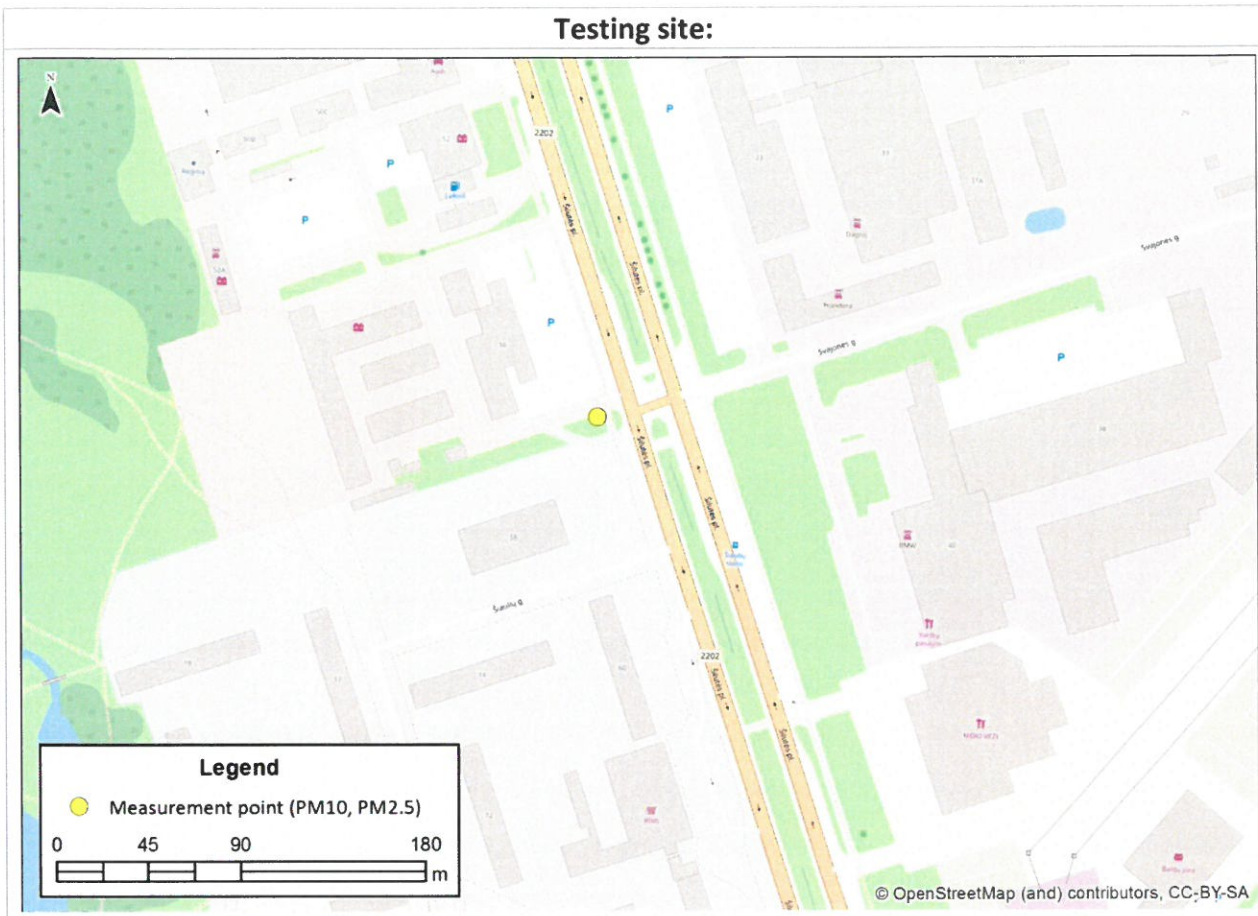
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## TEST REPORT NR. 19AK19-14-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Šilutės pl. 56., X: 323060.2, Y: 6175380.1 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	23.07.2019 08:00 – 23.07.2019 10:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 14, see full description of the measurement place in the measurement place description document No 1.14.

## Testing site:



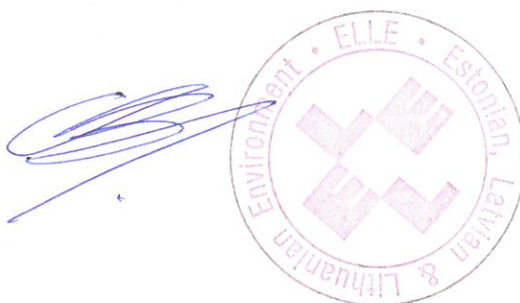
## Testing results:

Date and time	PM <sub>10</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 3 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
23.07.2019 08:00 – 23.07.2019 10:59	6,3	1,2	4,8	1,2

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Responsible person:



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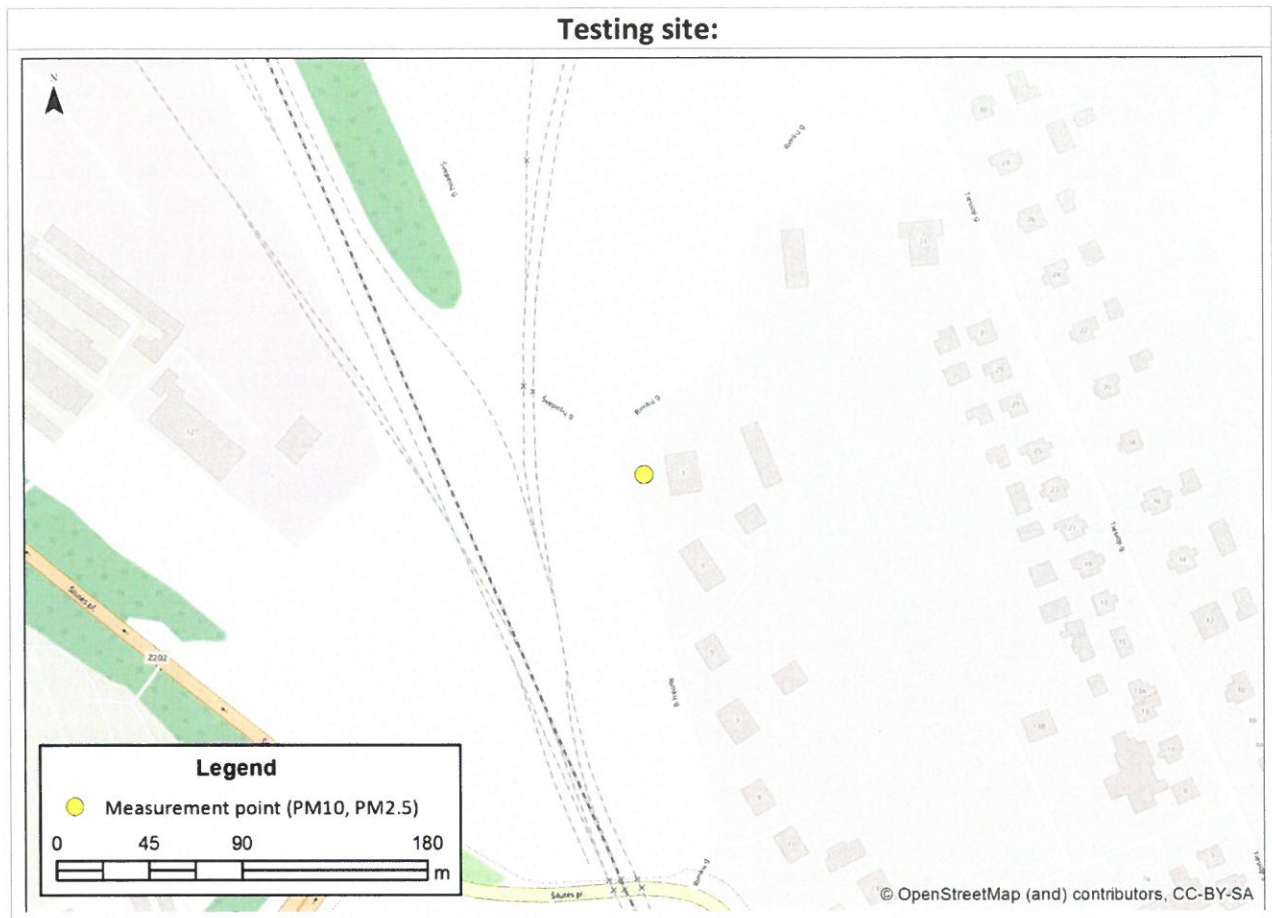
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## TEST REPORT NR. 19AK19-19-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Rimkų g. 1., X: 324850.8, Y: 6173887.2 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	17.07.2019 10:43 - 18.07.2019 10:42
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 19, see full description of the measurement place in the measurement place description document No 1.19.





### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
17.07.2019 10:43 – 18.07.2019 10:42	21,6	1,6	9,2	1,2

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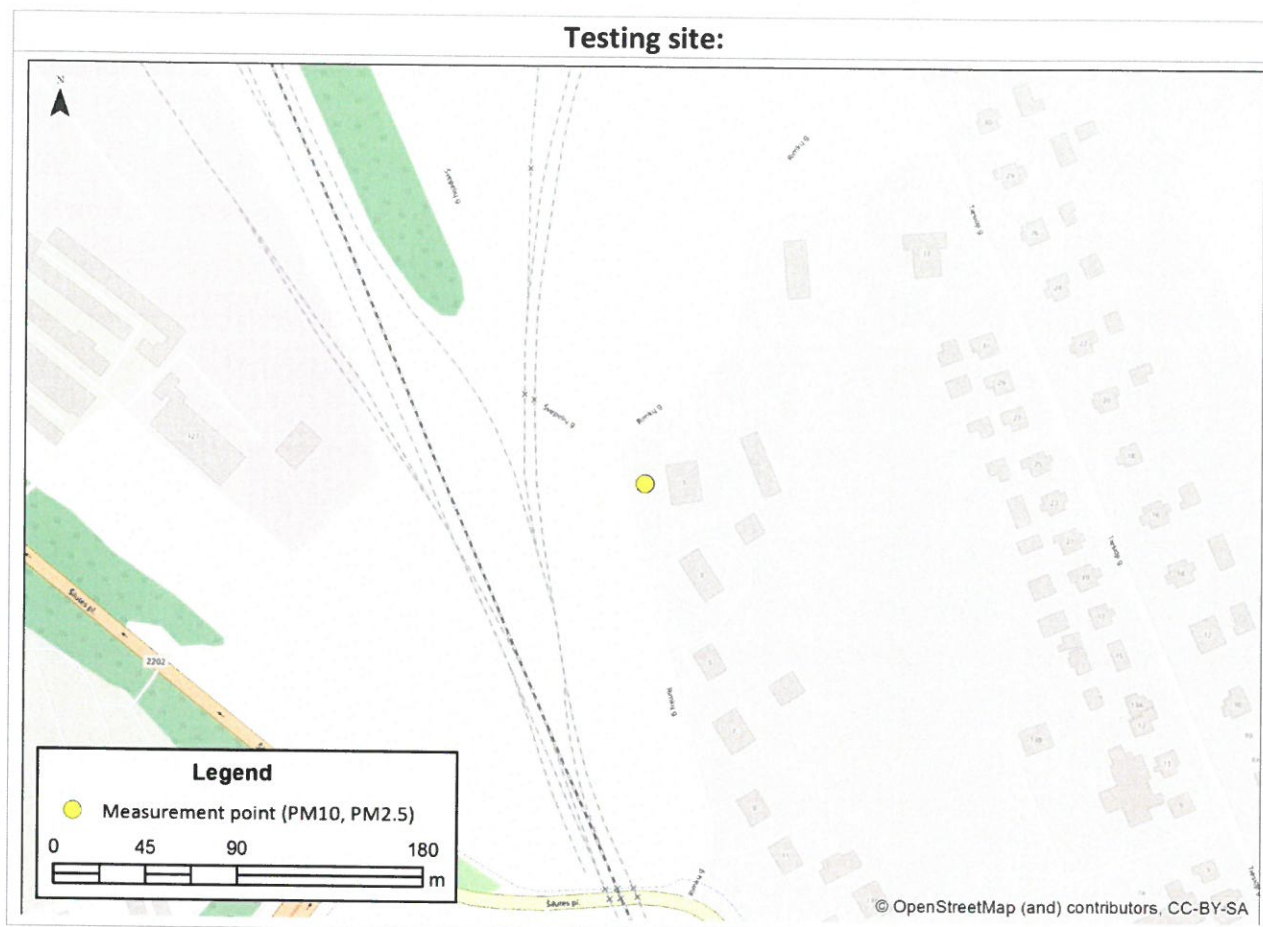
Responsible person:



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## TEST REPORT NR. 19AK19-19-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Rimkų g. 1., X: 324850.8, Y: 6173887.2 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	22.08.2019 14:43 - 23.08.2019 14:42
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 19, see full description of the measurement place in the measurement place description document No 1.19.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
22.08.2019 14:43 – 23.08.2019 14:42	112,4	5,7	27,4	1,8

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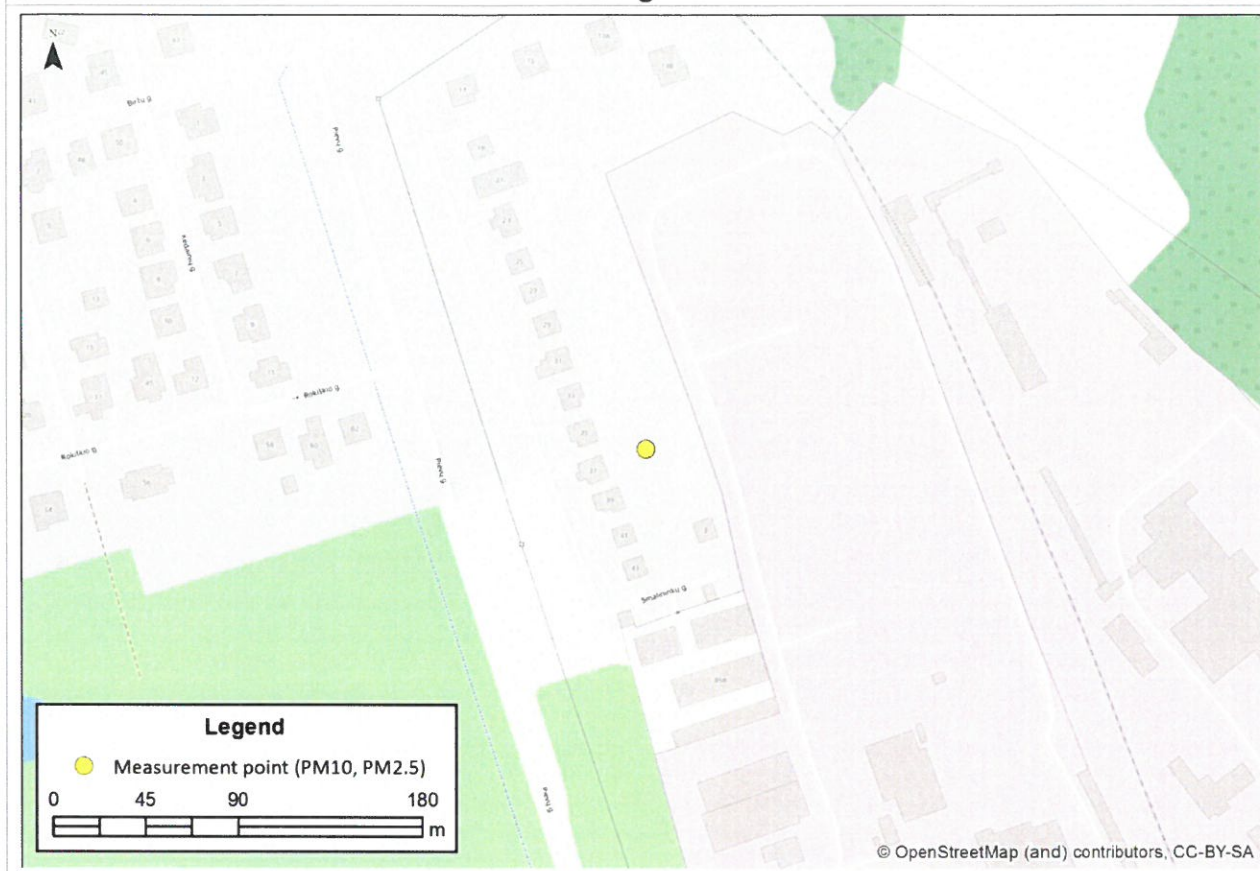
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## TEST REPORT NR. 19AK19-23-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Pievų 37., X: 320977.2, Y: 6180922.3 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	04.09.2019 08:54 – 06.09.2019 08:53
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 23, see full description of the measurement place in the measurement place description document No 1.23.

## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
04.09.2019 08:54 – 05.09.2019 08:53	9,6	1,3	7,2	1,2
05.09.2019 08:54 – 06.09.2019 08:53	9,2	1,2	6,0	1,2

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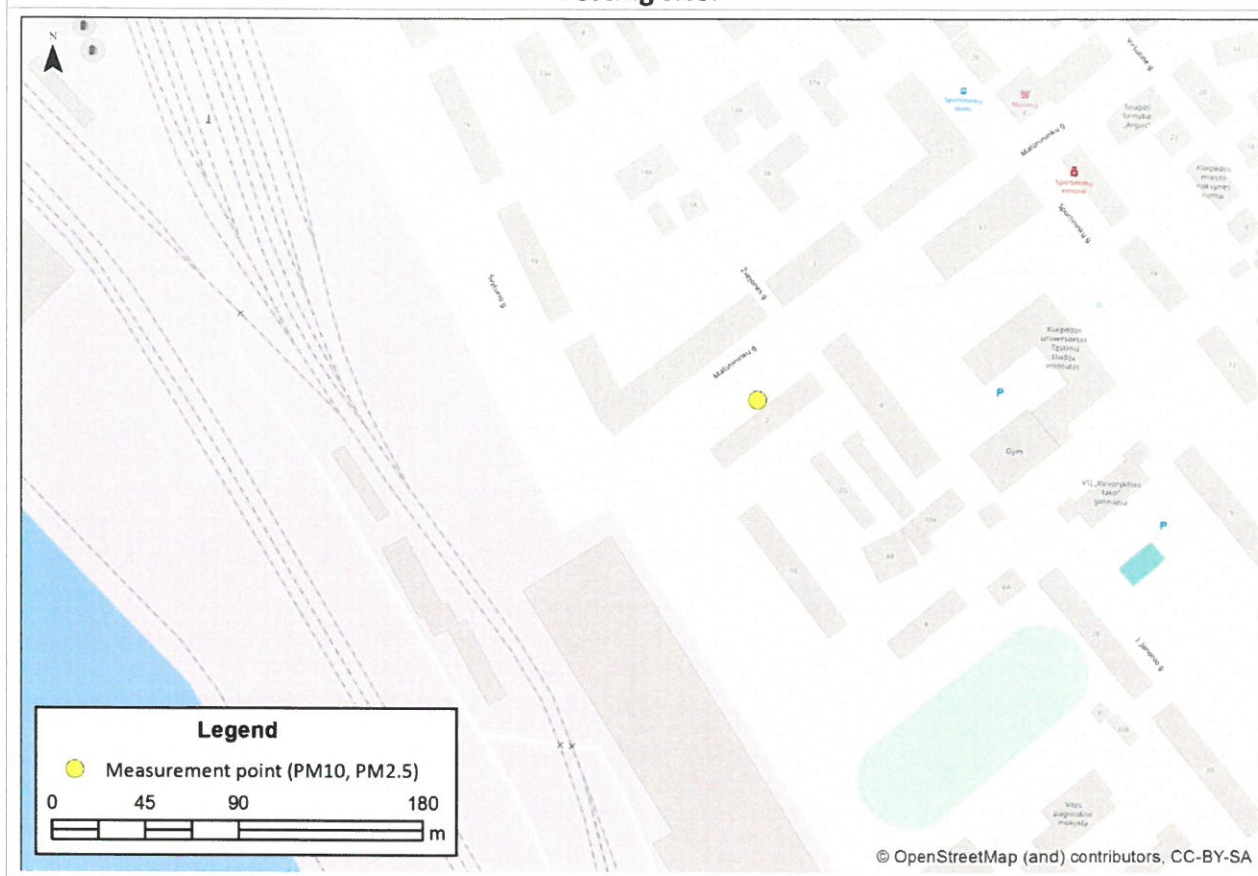
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## TEST REPORT NR. 19AK19-30-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Malūnininku g. 2., X: 318724, Y: 6179990.6 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	12.09.2019 10:15 – 14.09.2019 10:14
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID 30, see full description of the measurement place in the measurement place description document No 1.30



## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
12.09.2019 10:15 - 13.09.2019 10:14	10,2	1,3	7,4	1,2
13.09.2019 10:15 - 14.09.2019 10:14	7,9	1,2	4,9	1,2

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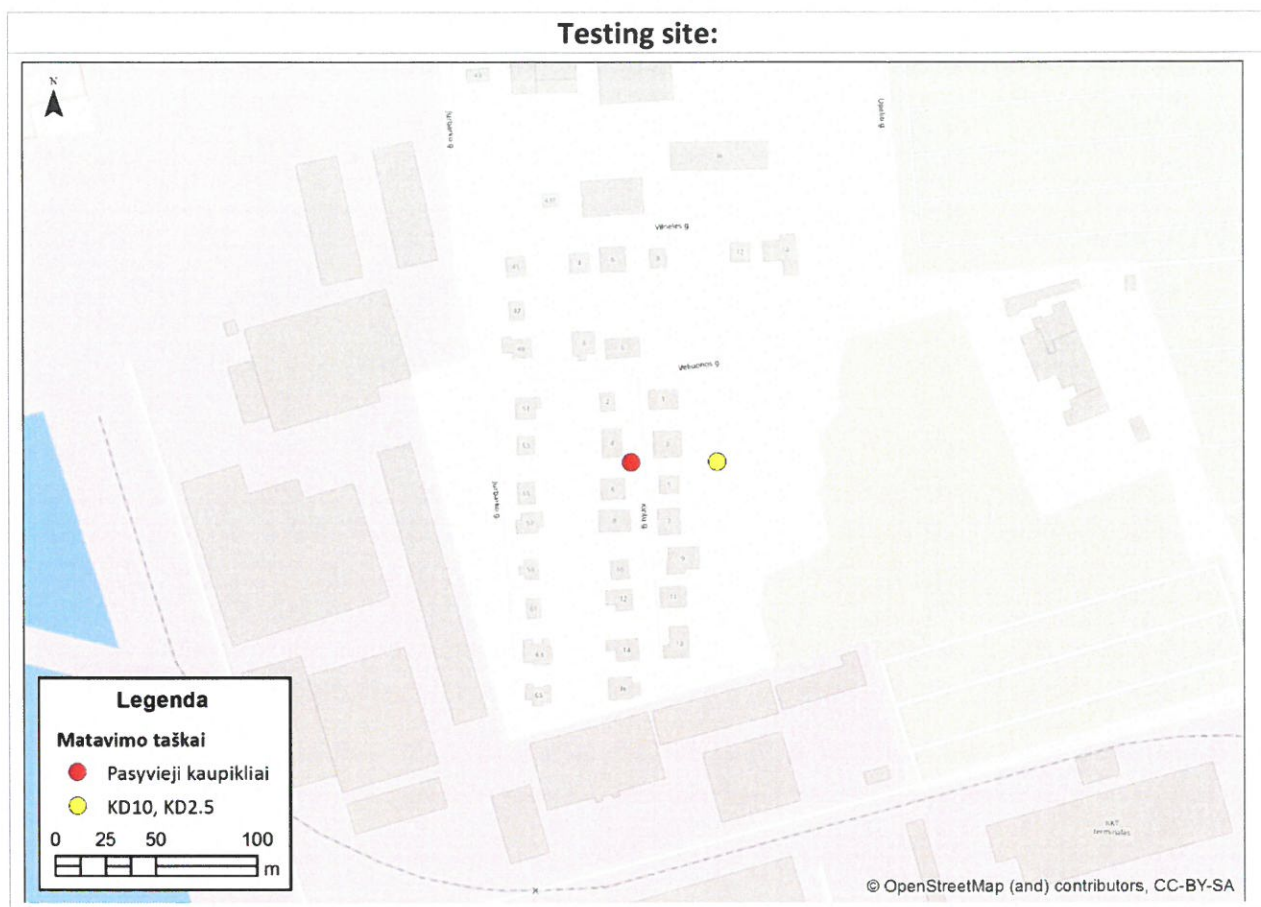


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## TEST REPORT NR. 19AK19-A-1

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vilandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Kintų g. 5., X: 321492.6, Y: 6172872.8 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	20.08.2019 13:36 – 22.08.2019 13:35
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID A, see full description of the measurement place in the measurement place description document No 1.A.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
20.08.2019 13:36– 21.08.2019 13:35	14,2	1,4	8,5	1,2
21.08.2019 13:36 22.08.2019 13:35	7,4	1,2	4,4	1,2

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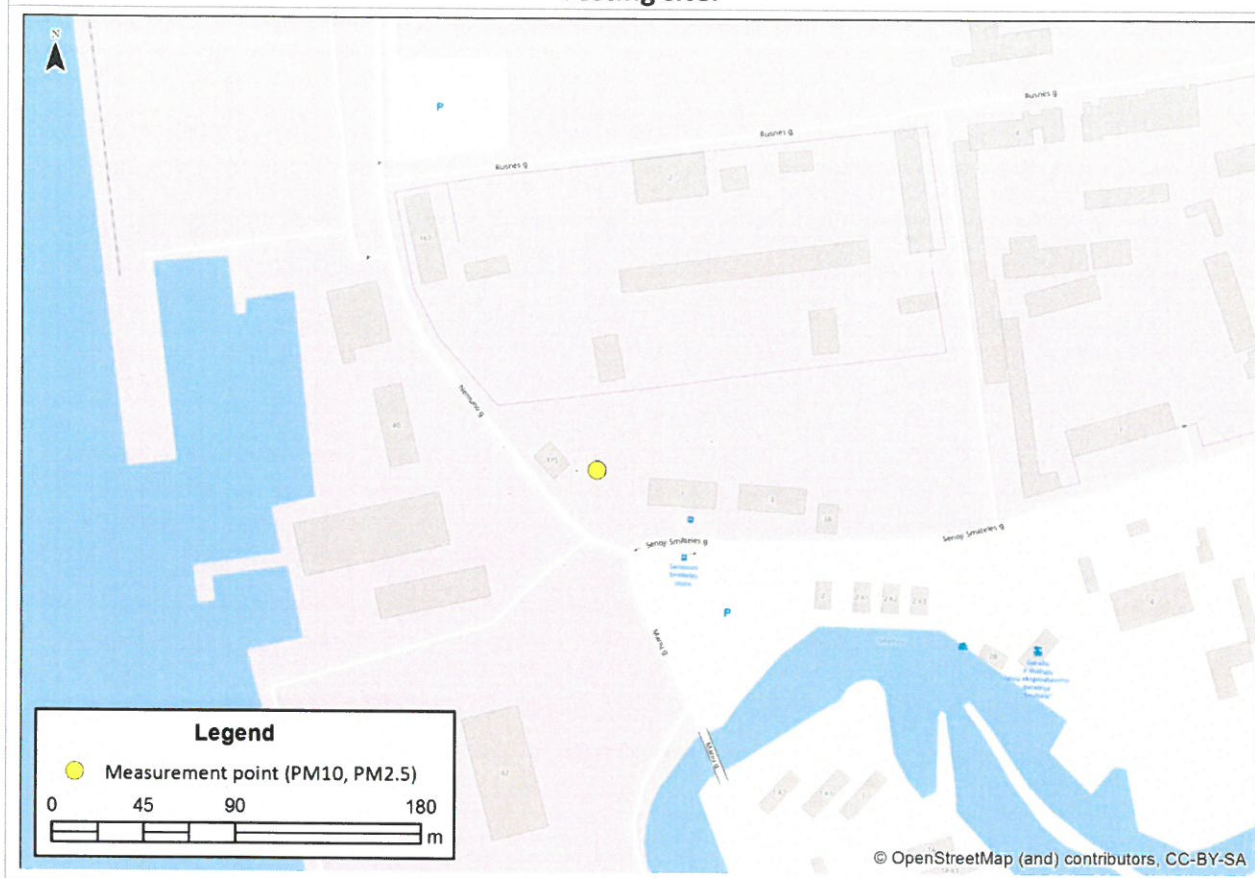
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## TEST REPORT NR. 19AK19-B-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vilandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Nemuno g. 175., X: 320797.6, Y: 6173656.9 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	23.07.2019 12:00 – 24.07.2019 11:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID B, see full description of the measurement place in the measurement place description document No 1.B.

## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
23.07.2019 12:00– 24.07.2019 11:59	11,1	1,3	6,7	1,2
24.07.2019 12:00– 25.07.2019 11:59	9,8	1,3	5,9	1,2

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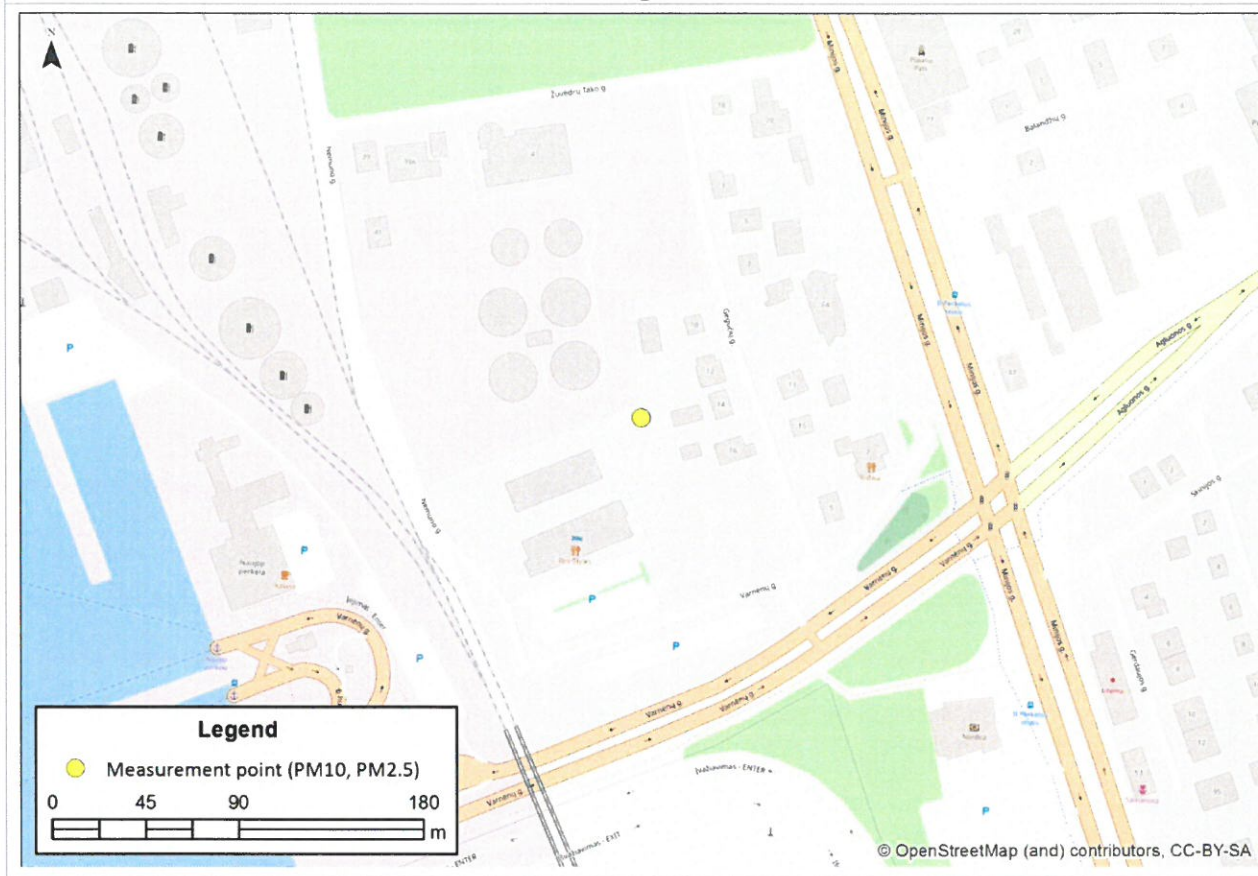


## TEST REPORT NR. 19AK19-C-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Gegučių g. 14., X: 320310.6, Y: 6176479 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	25.09.2019 08:39 – 27.09.2019 08:38
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID C, see full description of the measurement place in the measurement place description document No 1.C.



## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
25.09.2019 08:39 - 26.09.2019 08:38	22.5	1.6	13.1	1.3
26.09.2019 08:39 - 27.09.2019 08:38	36.1	2.1	21.1	1.6

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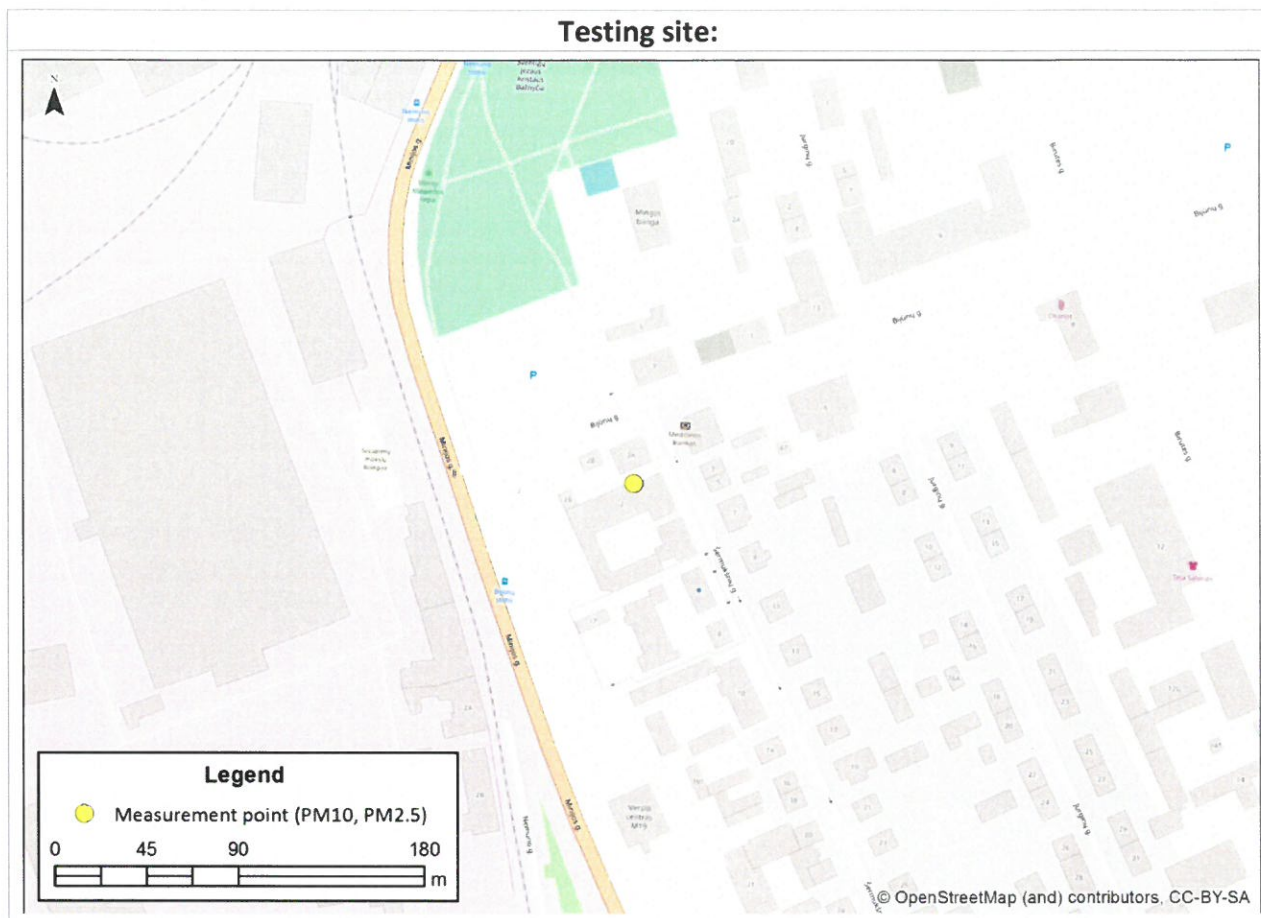


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## TEST REPORT NR. 19AK19-D-3

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Šermukšņiņ g. 2B., X: 320080.8, Y: 6177542.2 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	20.09.2019 10:00 – 21.09.2019 09:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID D, see full description of the measurement place in the measurement place description document No 1.D.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
19.09.2019 10:00 - 20.09.2019 09:59	4,5	1,2	2,9	1,2
20.09.2019 10:00 - 21.09.2019 09:59	8,1	1,2	3,1	1,2

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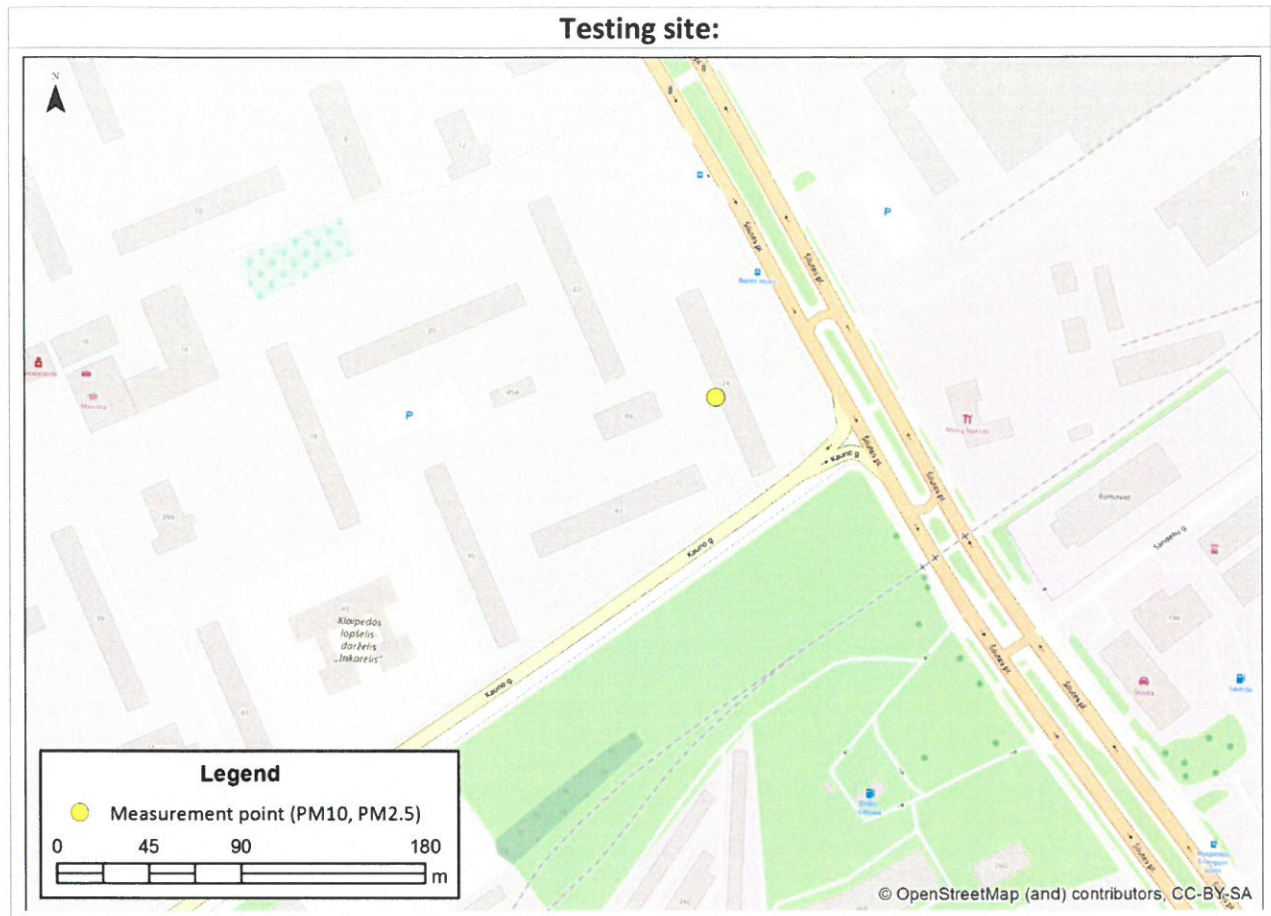


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## TEST REPORT NR. 19AK19-E-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vilandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Šilutės pl. 24., X: 321875.6, Y: 321875.6 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	23.09.2019 08:00 – 25.09.2019 07:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID E, see full description of the measurement place in the measurement place description document No 1.E.



### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
23.09.2019 08:00 - 24.09.2019 07:59	16,4	1,4	5,7	1,2
24.09.2019 08:00 - 25.09.2019 07:59	20,2	1,5	8,8	1,2

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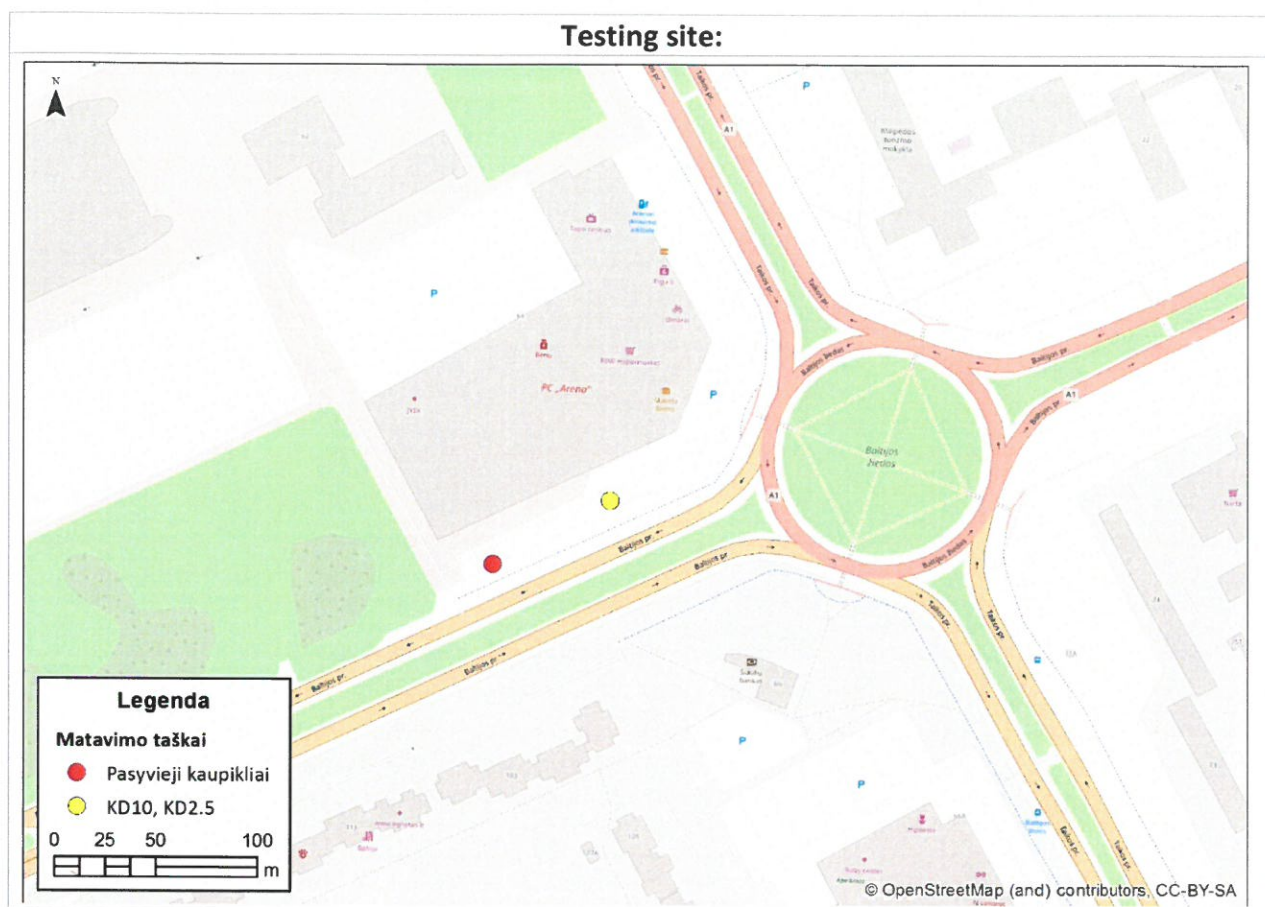
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## TEST REPORT NR. 19AK19-F-1

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Netoli Taikos pr. 64., X: 321222.6, Y: 6176065.2 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	15.07.2019 09:20 – 17.07.2019 09:19
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID F, see full description of the measurement place in the measurement place description document No 1.F.





### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
15.07.2019 09:20 – 16.07.2019 09:19	6,3	1,2	4,9	1,2
16.07.2019 09:20 – 17.07.2019 09:19	6,2	1,2	3,5	1,2

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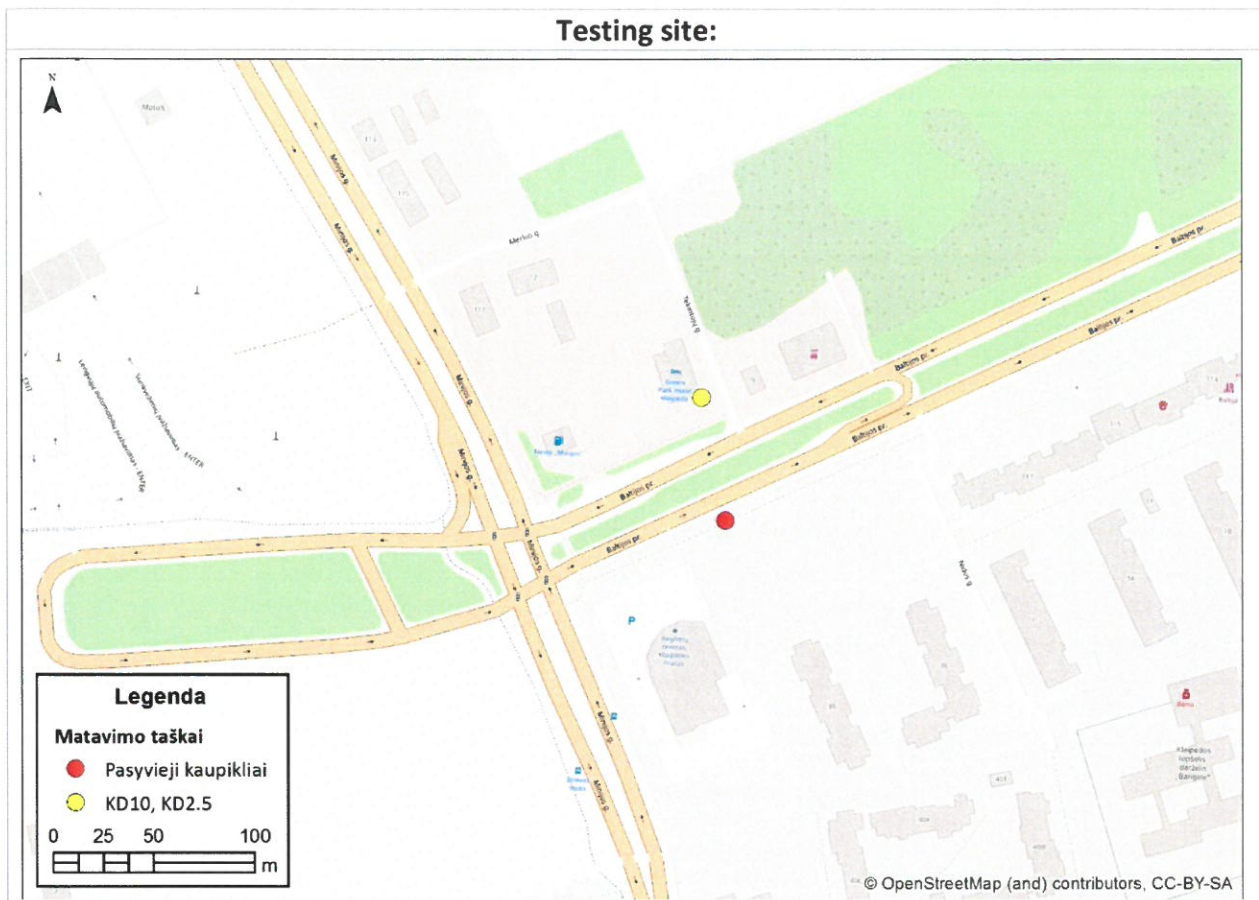
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## TEST REPORT NR. 19AK19-G-1

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vīlandes street 3-6, Rīga, LV-1010
<b>Address and coordinates of measurement place:</b>	Minijos g. 119., X: 320843.9, Y: 6175894.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	03.07.2019 11:00 – 05.07.2019 10:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID G, see full description of the measurement place in the measurement place description document No 1.G.

## Testing site:



## Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
03.07.2019 11:00 – 04.07.2019 10:59	5,5	1,2	4,9	1,2
04.07.2019 11:00 – 05.07.2019 10:59	4,4	1,2	3,3	1,2

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07.10.2019

Responsible person:



O. Beikulis



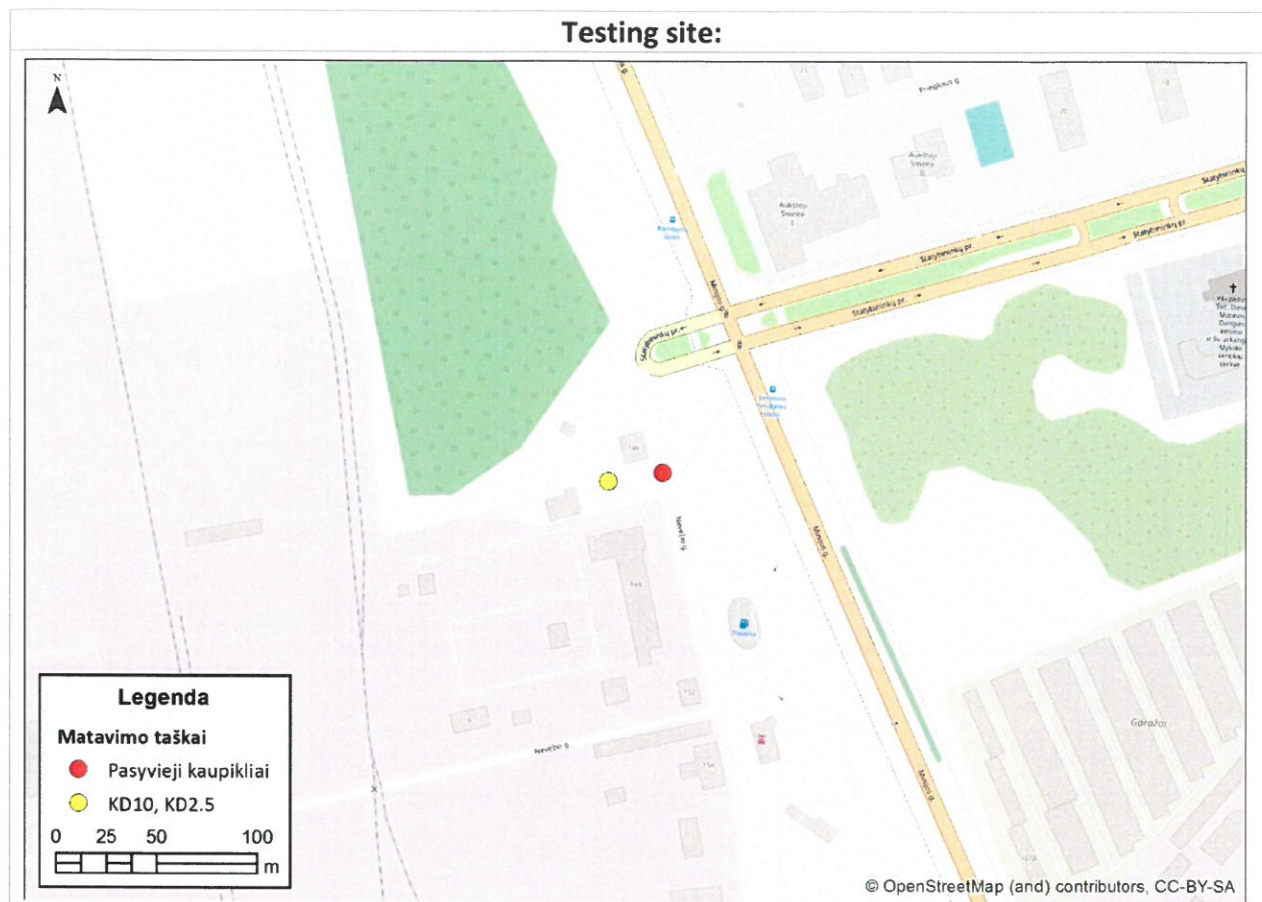


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## TEST REPORT NR. 19AK19-H-1

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vilandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Minijos g. 146, X 321203.6, Y: 6174280.5 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	29.07.2019 17:00 – 31.07.2019 16:59
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID H, see full description of the measurement place in the measurement place description document No 1.H.



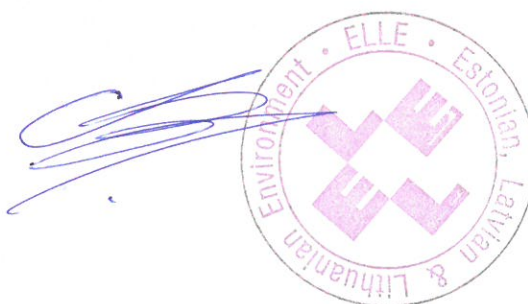
### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
29.07.2019 17:00 – 30.07.2019 16:59	26,1	1,7	12,2	1,3
30.07.2019 17:00 – 31.07.2019 16:59	11,2	1,3	4,6	1,2

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Responsible person:

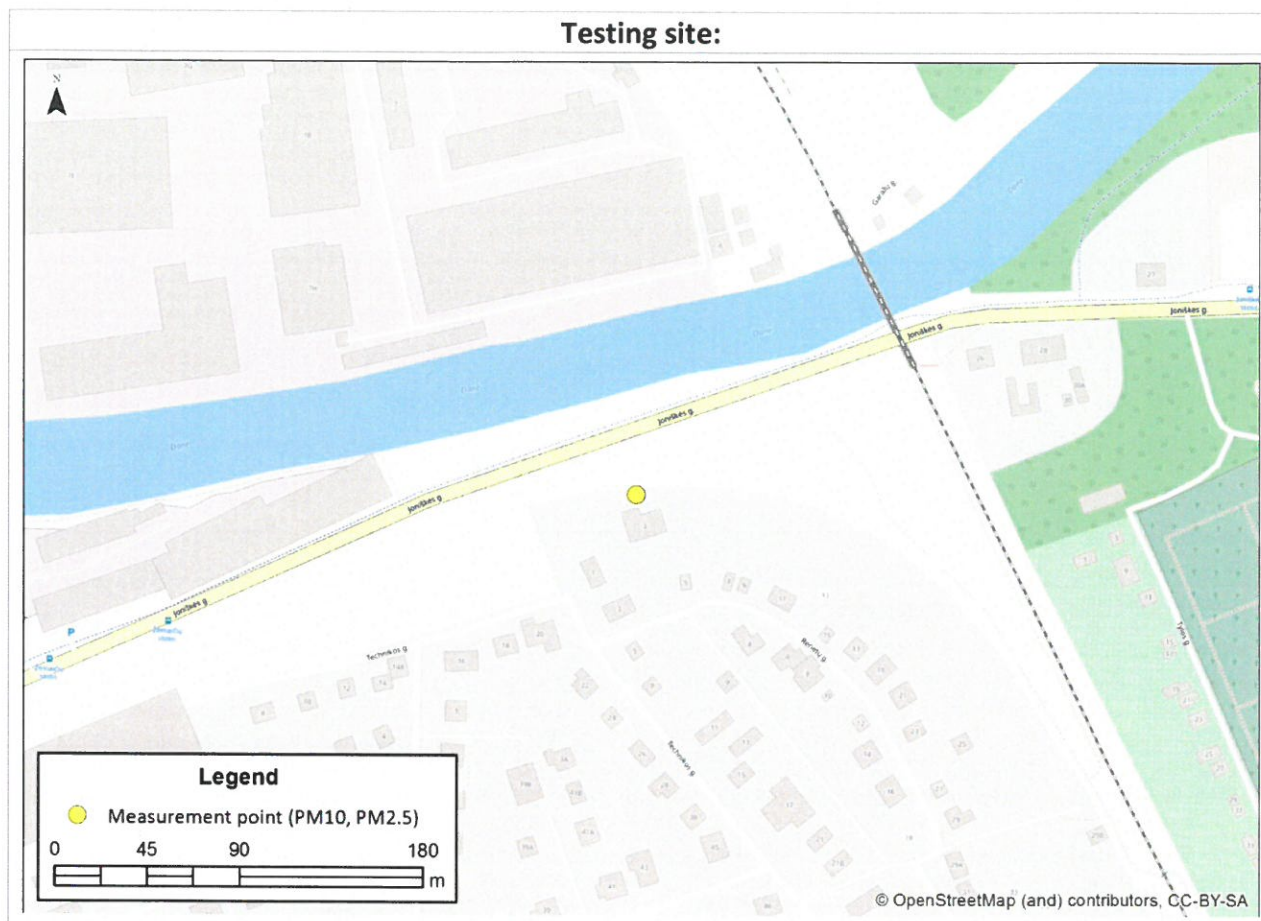


O. Beikulis

## TEST REPORT NR. 19AK19-J-2

<b>Client:</b>	SIA "Estonian, Latvian & Lithuanian Environment", Reg.Nr. 40003374818, Vilandes street 3-6, Riga, LV-1010
<b>Address and coordinates of measurement place:</b>	Joniškės g. , X 321530.7, Y: 6179213.4 (LKS 1994 Lithuania TM)
<b>Date and time:</b>	10.09.2019 08:45 – 12.09.2019 08:44
<b>Testing environment:</b>	Ambient air
<b>Testing methodology:</b>	21-18/2005
<b>Equipment used:</b>	GRIMM EDM 165, serial number 7G070022, manufactured by GRIMM Aerosol Technik GmbH
<b>Operator:</b>	Ramutis Klimas
<b>Number of pages in testing report:</b>	2
<b>Description of the measurement place:</b>	Measurement place ID J, see full description of the measurement place in the measurement place description document No 1.J.





### Testing results:

Date and time	PM <sub>10</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$	PM <sub>2.5</sub> 24 hours average concentration, $\mu\text{g}/\text{m}^3$	Combined standard uncertainty, $\mu\text{g}/\text{m}^3$
10.09.2019 08:45 – 11.09.2019 08:44	13,6	1,3	6,2	1,2
11.09.2019 08:45 – 12.09.2019 08:44	6,2	1,2	8,4	1,2

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Responsible person:



O. Beikulis