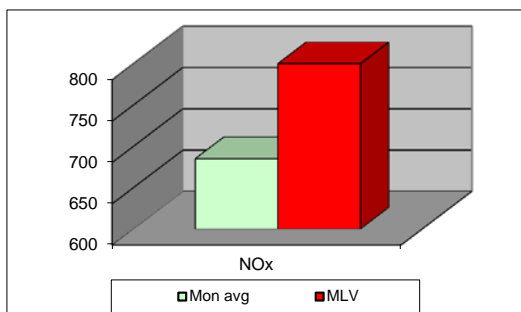
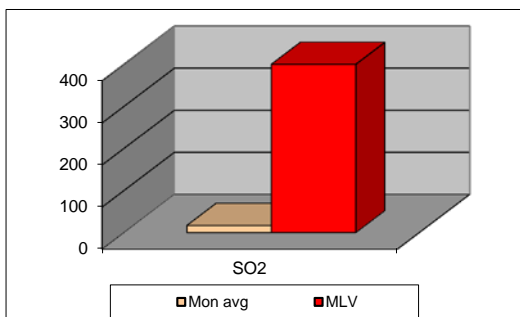
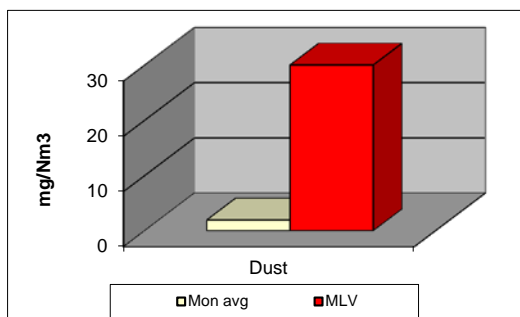




## MONTHLY REPORT FROM EMISSION MONITORING IN TITAN CEMENTARNICA USJE - KILN No.4



December 2014	Dust (mg/Nm <sup>3</sup> ) МДК 30mg/m <sup>3</sup>	МДК 30mg/m <sup>3</sup>	SO <sub>2</sub> (mg/Nm <sup>3</sup> ) МДК 400mg/m <sup>3</sup>	МДК 400mg/m <sup>3</sup>	NO <sub>x</sub> (mg/Nm <sup>3</sup> ) МДК 800mg/m <sup>3</sup>	МДК 800mg/m <sup>3</sup>	Comments
01.12.2014	1,6	30	17,98	400	525,68	800	
02.12.2014	1,54	30	19,99	400	582,61	800	
03.12.2014	1,61	30	19,75	400	658,09	800	
04.12.2014	1,7	30	13,4	400	650	800	
05.12.2014	1,65	30	20,62	400	718,59	800	
06.12.2014	1,86	30	14,61	400	721,82	800	
07.12.2014	1,75	30	14,12	400	693,58	800	
08.12.2014	2,09	30	16,5	400	674,8	800	
09.12.2014	1,89	30	14,91	400	682,03	800	
10.12.2014	1,86	30	14,62	400	665,68	800	
11.12.2014	1,97	30	15,83	400	679,95	800	
12.12.2014	1,85	30	17,58	400	656,5	800	
13.12.2014	1,86	30	17,64	400	662,58	800	
14.12.2014	2,2	30	15,43	400	688,51	800	
15.12.2014	2,08	30	14,6	400	727,28	800	
16.12.2014	1,85	30	16,08	400	707,4	800	
17.12.2014	1,8	30	16,48	400	705,33	800	
18.12.2014	1,93	30	15,9	400	729,47	800	
19.12.2014	2,19	30	16,96	400	699,99	800	
20.12.2014	1,87	30	19,97	400	705,56	800	
21.12.2014	1,99	30	17,22	400	674,09	800	
22.12.2014	1,74	30	23,68	400	719,4	800	
23.12.2014	1,78	30	18,09	400	709,34	800	
24.12.2014	1,9	30	15,49	400	725,79	800	
25.12.2014	2,22	30	21,39	400	697,76	800	
26.12.2014	1,96	30	18,35	400	706,94	800	
27.12.2014	2,05	30	16,58	400	705,4	800	
28.12.2014	2,29	30	19,38	400	745,2	800	
29.12.2014	2,28	30	17,56	400	716,7	800	
30.12.2014	2,55	30	17,45	400	672,44	800	
31.12.2014	2,63	30	15,86	400	625,46	800	
<b>Average</b>	<b>2,0</b>	<b>30</b>	<b>17,2</b>	<b>400</b>	<b>685,0</b>	<b>800</b>	

**MLV: Maximum Limit Value**

**Забелешка:**

Eplanations: The monthly average values are calculated on the half hour emissin values. Measured values of the concentrations are calculated at 10 vol. of O<sub>2</sub>  
Results of the measurements are represented in Nm3 (Nm3 - T=273K, P=101,3kP, dry gas)c