

### Prilog 3.3\_Live podaci o emisijama iz 2 Fluidized Bad-a sa sajta ABRG:

- Emmision Data for the Fluidised Bad Furnace 1 (WSO I)

- Emmision Data for the Fluidised Bad Furnace 2 (WSO II)

ABRG više nema rotacioni insinerator.

<https://www.abrg.at/en/waste-catalogue/>

#### Emissions Data

##### Emmissions Data for the Fluidised Bed Furnace 1 (WSO I)

Parameter	Unit	Limit Value HHA	Curr. Value
CO	mg/Nm <sup>3</sup>	100	31,18
SO <sub>2</sub>	mg/Nm <sup>3</sup>	50	13,82
NO <sub>x</sub>	mg/Nm <sup>3</sup>	200	76,86
GesC <sub>org</sub>	mg/Nm <sup>3</sup>	10	2,74
Dust	mg/Nm <sup>3</sup>	10	1,31
NH <sub>3</sub>	mg/Nm <sup>3</sup>	5	1,96

Updated at: 14.02.2025 - 15:30

Data: [www.eudt.at](http://www.eudt.at)

##### Emmissions Data for the Fluidised Bed Furnace 2 (WSO II)

Parameter	Unit	Limit Value HHA	Curr. Value
CO	mg/Nm <sup>3</sup>	100	15,77
SO <sub>2</sub>	mg/Nm <sup>3</sup>	50	2,99
NO <sub>x</sub>	mg/Nm <sup>3</sup>	200	137
GesC <sub>org</sub>	mg/Nm <sup>3</sup>	10	3,88
Dust	mg/Nm <sup>3</sup>	10	0,31
NH <sub>3</sub>	mg/Nm <sup>3</sup>	5	0,61

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Data: [www.eudt.at](http://www.eudt.at)