

<b>NOVI TRADING d.o.o</b>	<b>IZVEŠTAJ O GHG EMISIJI</b>		
Opis, pojašnjenja:	<b>El.Energija - PERIONICA - 9%</b>		
<b>CO<sub>2</sub> PRODUCTION FOR ENERGY CONSUMPTION TANK CLEANING</b>	<b>WTW</b>	<b>TTW</b>	<b>WTT</b>
Source	<a href="#">GLEC Tabel 32 page 87</a>		
Electricity (kg CO <sub>2</sub> /kWh)	0.42	0	0.42
Gas (kg CO <sub>2</sub> /Nm <sup>3</sup> )	1.884	1.785	0.099
Gas oil (kg CO <sub>2</sub> /l)	3.24	2.67	0.57

**2022**

Per tank cleaning	Total Consumption	WTW Production of CO <sub>2</sub> (kg)	TTW Production of CO <sub>2</sub> (kg)	WTT Production of CO <sub>2</sub> (kg)
Number of tank cleaning	699			
Number of tank heating	18			
Electricity (kWh)	36,262	15,230	0	15,230
Gas (Nm <sup>3</sup> )	29,595	55,757	52,827	2,930
Gas oil (liter)		0	0	0
<b>TOTAL for 699 TANK CLEANINGS</b>		<b>70,987</b>	<b>52,827</b>	<b>18,160</b>
<b>TOTAL / TANK CLEANING</b>		<b>99.01</b>	<b>73.68</b>	<b>25.33</b>
<b>EMISSION INTENSITY</b>		<b>99.01</b>		

**WTW = Well To Wheel**

**TTW = Tank To Wheel**

**WTT = Well To Tank**

<b>NOVI TRADING d.o.o</b>	<b>IZVEŠTAJ O GHG EMISIJI</b>		
Opis, pojašnjenja:	<b>El.Energija - ZBIRNO CELO PREDUZEĆE</b>		
CO <sub>2</sub> PRODUCTION FOR ENERGY CONSUMPTION TANK CLEANING	WTW	TTW	WTT
Source	GLEC Tabel 32 page 87		
Electricity (kg CO <sub>2</sub> /kWh)	0.42	0	0.42
Gas (kg CO <sub>2</sub> /Nm <sup>3</sup> )	1.884	1.785	0.099
Gas oil (kg CO <sub>2</sub> /l)	3.24	2.67	0.57

**2022**

Per tank cleaning	Total Consumption	WTW Production of CO <sub>2</sub> (kg)	TTW Production of CO <sub>2</sub> (kg)	WTT Production of CO <sub>2</sub> (kg)
Number of tank cleaning	699			
Number of tank heating	18			
Electricity (kWh)	402,914	169,224	0	169,224
Gas (Nm <sup>3</sup> )	29,595	55,757	52,827	2,930
Gas oil (liter)		0	0	0
<b>TOTAL for 699 TANK CLEANINGS</b>		<b>224,981</b>	<b>52,827</b>	<b>172,154</b>
<b>TOTAL / TANK CLEANING</b>		<b>313.78</b>	<b>73.68</b>	<b>240.10</b>
<b>EMISSION INTENSITY</b>		<b>313.78</b>		

WTW = Well To Wheel

TTW = Tank To Wheel

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