

# Kverneland Group Nieuw Vennepe CC

## 1. Outline

<b>Address</b>	Hoofdweg 1278 2153LR Nieuw Vennepe
<b>Number of employees</b>	176
<b>Site area</b>	146,426 m <sup>2</sup>
<b>Establishment day</b>	March 15th 1910
<b>ISO14001 certification date</b>	-



## 2. Products

Main products



## 3. Environmental policy

1. The Kubota Group aspires to create a society where sustainable development is possible on a global scale.
2. The Kubota Group contributes to the conservation of global and local environments through its environmentally friendly operations, products, and technologies.
3. Kverneland Group Nieuw-Vennepe is committed to reach "As Low As Reasonable Achievable" possible negative impact for the environment by her operations. She will be continuous focused to improve her organization, quality of products and services, workcircumstances and used production techniques in order to reduce the impact.

## 4. Environmental performance data (Jan. 2016 to Dec. 2016)

<b>Used amount of energy</b>	Crude oil equivalent KL	1,407
<b>Used amount of water</b>	thousand m <sup>3</sup>	14

<b>CO<sub>2</sub> emission*</b>	tons CO <sub>2</sub> e	2,700
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\*CO<sub>2</sub> emissions from energy sources.

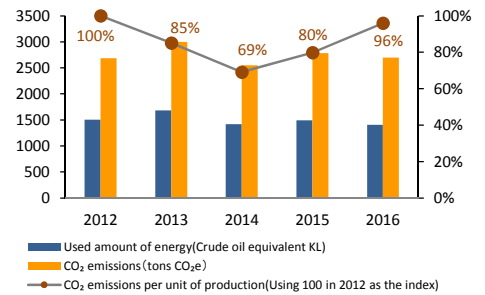
Air Pollutant measurement results				
Main smoke and soot generation facilities		No smoke and soot generating facilities		
	Unit	Control content	Control value	Maximum measured
SOx	-	-	-	-
NOx	-	-	-	-
Particulate	-	-	-	-

<b>Amount of discharge water</b>	thousand m <sup>3</sup>	5	
<b>Amount of pollutant in discharge water</b>	COD	kg	-
	Nitrogen	kg	-
	Phosphorus	kg	-

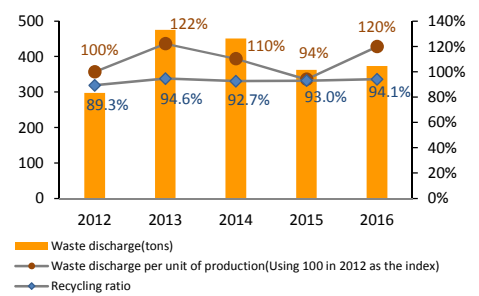
Water pollutant measurement results				
		unit	Control value	Maximum measured
Public water areas			-	-
			-	-
			-	-
			-	-
			-	-
Sewerage lines	pH	-	6.5 ~ 9.0	6.8, 7.4
	Nickel (Ni) (mg/liter)	mg/L	< 3.0	0.06
	Zinc (Zn) (mg/liter)	mg/L	< 2.0	0.78
	Iron (Fe) (mg/liter)	mg/L	< 10.0	0.18
	Chloride (mg/liter)	g/L	< 10.0	1.5
	Sulfate (mg/liter)	mg/L	< 400.0	127
	Chrome (mg/liter)	mg/L	< 2.0	0.02

<b>Waste discharge</b>	tons	373
<b>Recycling ratio</b>	%	94.1%

Graph1. Energy & CO<sub>2</sub> emissions



Graph2. Waste discharge & Recycling ratio



Graph3. Water consumption

