Kverneland Group Ravenna S.r.l.

1.Outline

Address: Via A. De Gasperi 34,

48026 Russi (RA) - Italy

Number of employees: 145
Site area: 30,000 m²
Establishment day: 1922

ISO14001

certification date :



2.Products

Main products

- •Round Balers
- Bale Wrappers

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.

4. Environmental performance data (Jan. 2015 to Dec. 2015)

Used amount of energy	Crude oil equivalent KL	951
Used amount of water	thousand m ³	8

CO ₂ emission*	t -CO ₂	1,670

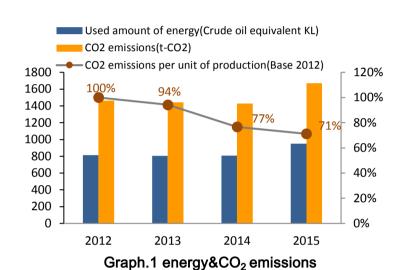
*CO2 emissions from energy sources.

Air Pollutant measurement results					
Main smoke and soot generation facilities		No smoke and soot generating facilities			
	Unit	Control content	Control value	Maximum measured	
SOx	Total emission control and K-value control: m3N/h	-	-	-	
NOx	Total emission control: m3N/h, Concentration control: ppm	-	-	-	
Particulate	Concentration control: g/m3N	-	-	-	

Amount of discharge v	vater	thousand m³/year	8
Amount of pollutant in	COD	kg/year	-
discharge water	Nitrogen	kg/year	-
	Phosphorus	kg/year	-

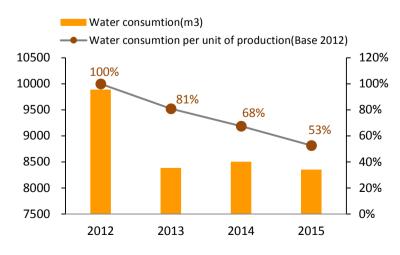
Water pollu	Water pollutant measurement results			
		unit	Control value	Maximum measured
	рН	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
Dulelie	Nitrogen	mg/L	1	-
Public	Phosphorus	mg/L	•	-
water	Hexavalent chromium	mg/L	1	-
areas	Lead	mg/L	1	-
	COD, total emission control	kg/day	1	-
	Nitrogen, total emission control	kg/day	1	-
	Phosphorus, total emission control	kg/day	-	-
	рН	-	5.5 ~ 9.5	6.9 ~ 7.7
Sewerage	BOD	mg/L	250	5
lines	COD	mg/L	500	28
	SS	mg/L	200	0

Waste discharge	t /year	199
Recycling ratio	%	65.5%



Waste discharge(t) — Waste discharge per unit of production(Base 2012) 250 120% 100% 100% 200 <u>8</u>1% 80% **6**8% 150 49% 60% 100 40% 50 20% 0 0% 2012 2013 2014 2015

Graph.2 waste discharge& recycling ratio



Graph.3 Water consumption