Data on KUBOTA Group Overseas Production Sites 2014

Kverneland Group Modena Spa

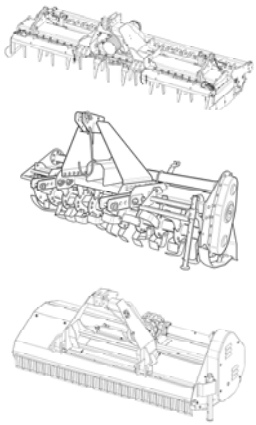
1.Outline

Address	Kverneland Group Modena SpA Strada Ponte Alto 74 41123 Modena
Number of employees	55
Site area	10800 ㎡
Establishment day	1991/11/1
ISO14001 certification date	-

2 . Products

Main products

	Kubota	Equivalente Kverneland
Erpice- Powert harrow	**PH1000**	NGM 101
	PH2000	NGH 101
Zappatrice- Rotary tiller	**RT1000**	CLS
	RT2000	GS60
	RT3000	GS81
	RT4000	GS121
Trinciastocchi - Chopper	**SE1000**	FM
	SE2000	FHP
	SE3000	FHS
	SE4000	FRO
	SE5000	FRH
	SE6000	FRD
	SE7000	FXN



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 (FY2014)

Used amount of energy	Crude oil equivalent KL	435
Used amount of water	thousand m^3	4.1

CO_2 emission	t -CO_2	774

Air Pollutant measurement results

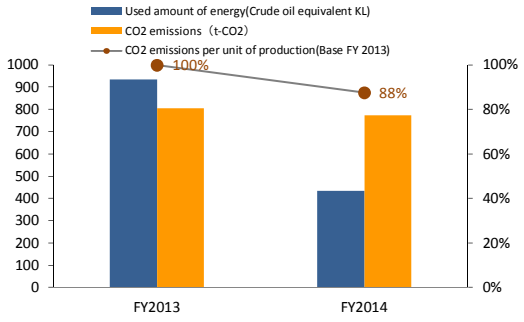
Main smoke and soot generation facilities		Boilers		
	Unit	Control content	Control value	Maximum measured
SOx	Concentration control: ppm	Concentration control	Non-detected	1.2
NOx	Total emission control: m3N/h, Concentration control: ppm	Concentration control	Non-detected	44.3
Particulate	Concentration control: g/m3N	Concentration control	Non-detected	0.0001

Amount of discharge water		million m^3/year	0.0041
Amount of pollutant in discharge water	COD	kg/year	-
	Nitrogen	kg/year	-
	Phosphorus	kg/year	-

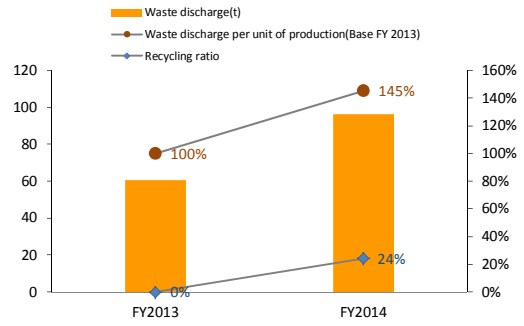
Water pollutant measurement results

		unit	Control value	Maximum measured
Public water areas	pH	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
	Nitrogen	mg/L	-	-
	Phosphorus	mg/L	-	-
	Hexavalent chromium	mg/L	-	-
	Lead	mg/L	-	-
	COD, total emission control	kg/day	-	-
	Nitrogen, total emission control	kg/day	-	-
	Phosphorus, total emission control	kg/day	-	-
Sewerage lines	pH	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
	SS	mg/L	-	-

Waste discharge	t /year	97
Recycling ratio	%	24%



Graph.1 energy&CO2 emissions



Graph.2 waste discharge& recycling ratio