Data on KUBOTA Group Overseas Production Sites 2020 Kverneland Group Kerteminde AS

1.Outline

Address	Taarup Sti	randvej 25, 5300 Kerteminde			
	Denmark				
Number of employee					
Site area		50.000 m²			
Establishment day		Jun-1877			
ISO14001					
certification date		-			
Site overview		Manufacturing of Mowers, Bale Choppers, Rakes & Tedders			



3 .Environmental policy

1. The Kubota Group aspires to create a society where sustainable development is possible

on a global scale.

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. 2019 to Dec. 2019)

Used amount of energy	Crude oil equivalent KL	2,318				
Used amount of water	thousand m ³	43				
CO ₂ emission* tons CO ₂ e 2,993						
$^{\ast}\text{CO}_{2}$ emissions from energy sources	i.					

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

Amount of discharge water		thousand m ³	43	
Amount of pollutant in	COD	kg/year	-	
discharge water	Nitrogen	kg/year	-	
discharge water	Phosphorus	kg/year	-	

Water pollu	tant measurement results			
		unit	Control value	Maximum measured
	рН	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
D. I. I.	Nitrogen	mg/L	-	-
Public water	Phosphorus	mg/L	-	-
areas	Hexavalent chromium	mg/L	-	-
areas	Lead	mg/L	-	-
	COD, total emission control	kg/day	-	-
	Nitrogen, total emission control	kg/day	-	-
	Phosphorus, total emission control	kg/day	-	-
	рН	-	6.5~9.5	6.7, 9.0
Sewerage	BOD	mg/L	-	-
lines	COD	mg/L	-	-
	SS	mg/L	-	-

Waste discharge	tons	491		
Recycling ratio	%	96.4%		

2 . Products Main products



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5.Environmental Topics

- 1. We will start to build up the 14001 structure in order to clarify the needed requirements and
- work according to the standard. 03-08-2020: Still in progress
- 2. Recycling of heat from the factory.
- 3. Reduction of KWh due to change of fiber laser (Amada laser)

6.Environmental Communication

- 1. All emplyees has received a termo coffee mug instead of using plastic cups.
- 2. Introduction in use of the Chemistry App for employees, in order to handle safety issues

6.2

and correct handling of chemistry.

6.1





	Flow.	Line	Area	Ty	pe	Prepared By:	HNK	, kvernelan
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Billede 3: Sc	menu dukker op med i							

Template No.: KE-QM-TE-014 rev 0