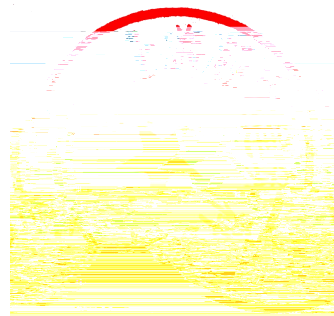


2023009

2023 4 28





1.

1.1.

1.1.1.

ZA-RV,ZA-RVV,ZA-RVV22,WDZN-RY,WDZCN-RYY,WDZCN-RYY23

450/750V, 0.6/1kV

1C 1.5 500mm<sup>2</sup>, 1C 4 500mm<sup>2</sup>,2C,3C,4C,5C 2.5 300mm<sup>2</sup>,  
2C,3C,4C,5C 10 300mm<sup>2</sup>

ZA-RVV

0.6/1kV

1C 1.5 500mm<sup>2</sup>, 2C,3C,4C,5C 2.5 300mm<sup>2</sup>

ZA-RVV 0.6/1KV 1× 240

1.1.2.

1km

1.1.3.

1 2022

2

1.2.

1.2.1.

- -

1.2.2.

●

1%

0.1%

5%

●

●

●

1.2.3.

1.2.4.

---

	kg CO2 eq.	CO <sub>2</sub> , CH <sub>4</sub> , N <sub>2</sub> O...
	M	, , , ...
	kg Sb eq.	, , , ...
	kg	, , , ...
	kg SO <sub>2</sub> eq.	SO <sub>2</sub> , NO <sub>x</sub> , NH <sub>3</sub> ...
	kg PO <sub>4</sub> <sup>3-</sup> eq.	NH <sub>3</sub> , NH <sub>4</sub> -N, COD...
	kg PM <sub>2.5</sub> eq.	CO, PM <sub>10</sub> , PM <sub>2.5</sub> ...
	kg CFC-11 eq.	CCl <sub>4</sub> , C <sub>2</sub> H <sub>3</sub> Cl <sub>3</sub> , CH <sub>3</sub> Br...
	kg N <sub>2</sub> O eq.	C <sub>2</sub> H <sub>6</sub> , C <sub>2</sub> H <sub>4</sub> ...

---

eq equivalent

CO<sub>2</sub>

CO<sub>2</sub>

99.95%)

[

2022

70

70

24000km

2

“

1

km

1,967.3

kg

6.1

m<sup>2</sup>

266

kg

255.5

kg

China

0.9

hl y1271763581

@163.com 1.0

yxt@ke-globa

l n 1.0

092004@curt

.edu.cn

f

f

“

!

f

“

k

“

3

3.05Kg

105k

---

<b>GWP</b>	<b>PE</b>	<b>ADP</b>	<b>WU</b>	<b>AP</b>	<b>EP</b>	<b>RI</b>	<b>ODP</b>	<b>POFP</b>
3.29E +04	5.82 E+0 5	10.03	1.20E+08	132.02	24.73	40.31	2.28E-04	16.75

---

3.3

0.5%



GWP	PED	ADP	WU	AP	EP	RI	ODP	POFP
69.76%	63.36%	0.33%	99.23%	91.75%	56.24%	94.35%	28.58%	56.89%
27.92%	34.17%	99.63%		5.92%	42.51%		35.87%	
1.8%	2.02%	0.03%		1.47%	0.73%		31.15%	

%



Drnao

		0.03%	0.04%	5.48E-03%	6.14E-06%	0.03%	0.05%	0.02%	0.8%	0.17%
		0.02%	0.02%	2.31E-04%	9.46E-05%	0.03%	0.02%	0.03%	0.11%	0.08%
-	8t -	1.03E-04%	1.14E-04%	2.31E-06%	4.89E-08%	2.66E-04%	2.37E-04%	1.65E-04%	2.57E-03%	8.40E-03%

4.

4.1.

[ ]	

4.2.

0

$$\begin{matrix} * & = & * & / \\ * & & = & + \end{matrix}$$

4.3.

CLCD

eF

.LCA

PC 2

LCA eF 1km  
3. 29E+04 kg CO2 eq.