报告编号： ZUJ-142924161-001

浙江康恩贝制药股份有限公司

6.4 16

.....

.....

1

ISO/TS14067-2013 . .

PAS2050:2011

“1 ”

“ ”

IPCC

LCA

2 PCF

“ ”

ProductCarbonFootprint PCF

/

CO_2 CH_4

N_2O HFC PFC

CO_2e $kgCO_2e$ tCO_2e

GobalWarmingPotential GWP

IPCC

LCA

LCA

PAS2050 2011

BSI

CarbonTrust Defra

(WorldResourcesInstitute WRI)

(WorldBusinessCouncilforSustainableDevelopment WBCSD)

ISO/TS14067 2013 —

— PAS2050

ISO

3

3.1

2004

4 600572

GMP

9.6mg 2.4mg

3.4

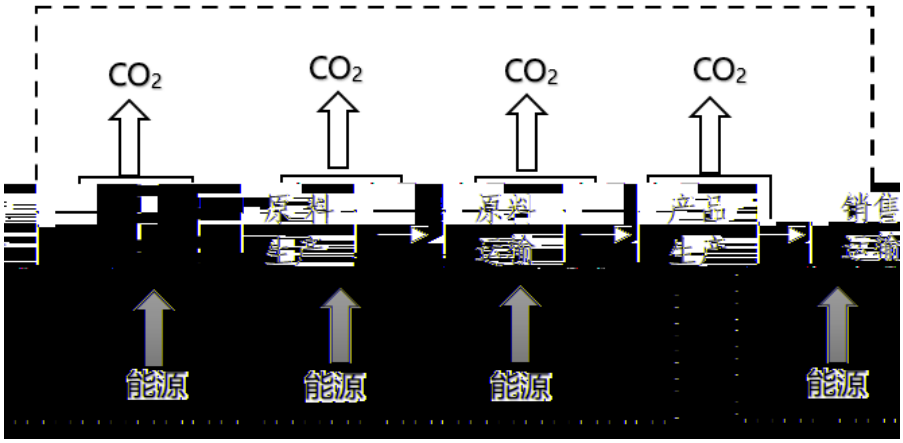
/ 1

3.5

PAS2050:2011

1

B2B



2

“ ”

1

a : +	a b

+ +	
b	
c	
d	

3.6

I 1%

0.1%

5%

II

III

3.7

GWP GWP

GWP

CO_2 CO_2e 1kg 100

25kg

CO2e $25kgCO_2e$

3.8

I

II

III

2021 3

IPCC

IPCC

LCA 4

4

4.1

1

2020

3

2020

2

2020

2020

3

2020

466

2020

4

2020

99

2020

5

2020

19

2020

6 PVC

2020

698

2020

7

2020

2020

4.2

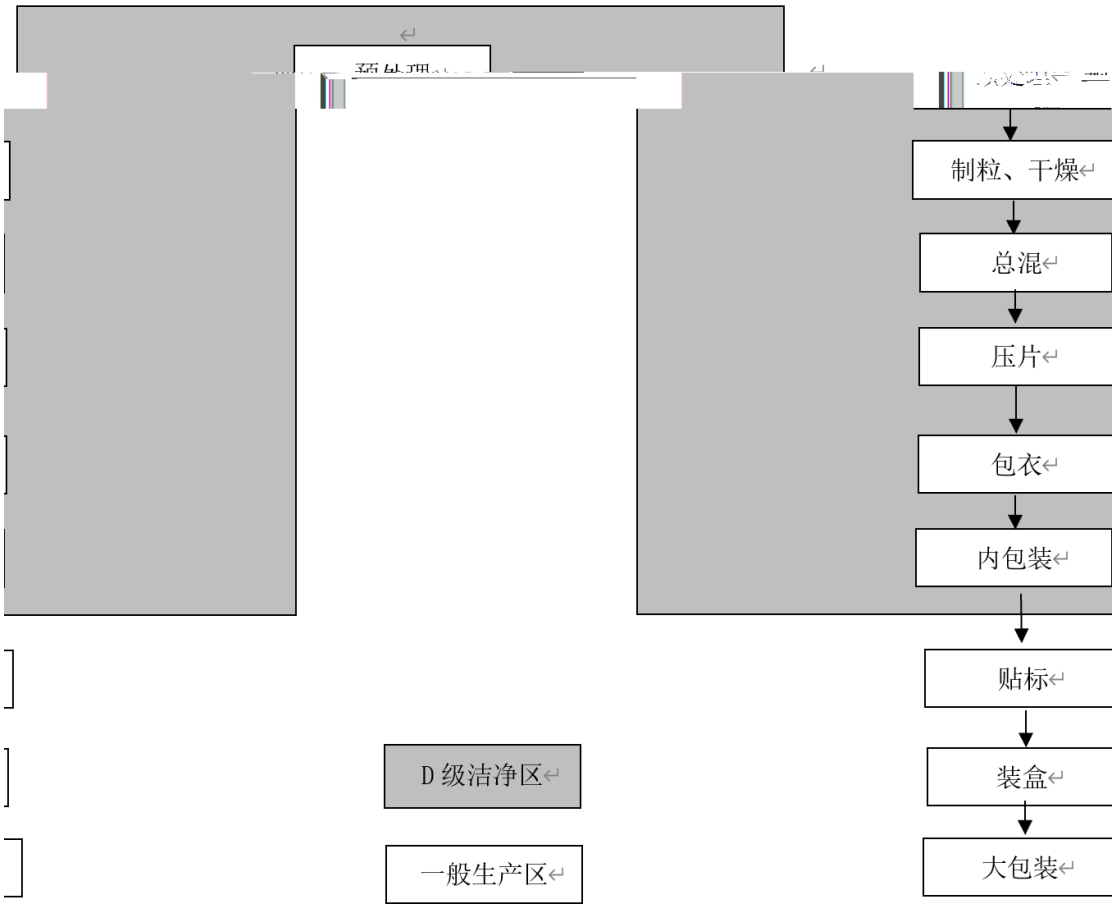
4.3

1

2

2020

2020



		/
1		KPU-40EPH
2		TF450
3		TF450
4		FZB-150
5		FHM-67
6		HLS400
7		WBF120/60
8		FLZ-120
9		SZG-3000
10		HD-500
11		ZTH-2000
12		GH1000
13		GKF3005

14		P2020
15		P2020
16		P2020
17		DRM1600
18		PM-G10P/4-16
19		PM-G10P/4-16
20		PM-G4L/90-360
21		PM-G4L/90-360
22		PM-G4L/90-360
23		TM60-12
24		DPH-220AS
25		DPH-260S
26		DPH-260S
27		DPH-260S
28		DPB-250HS
29		

4.4

5

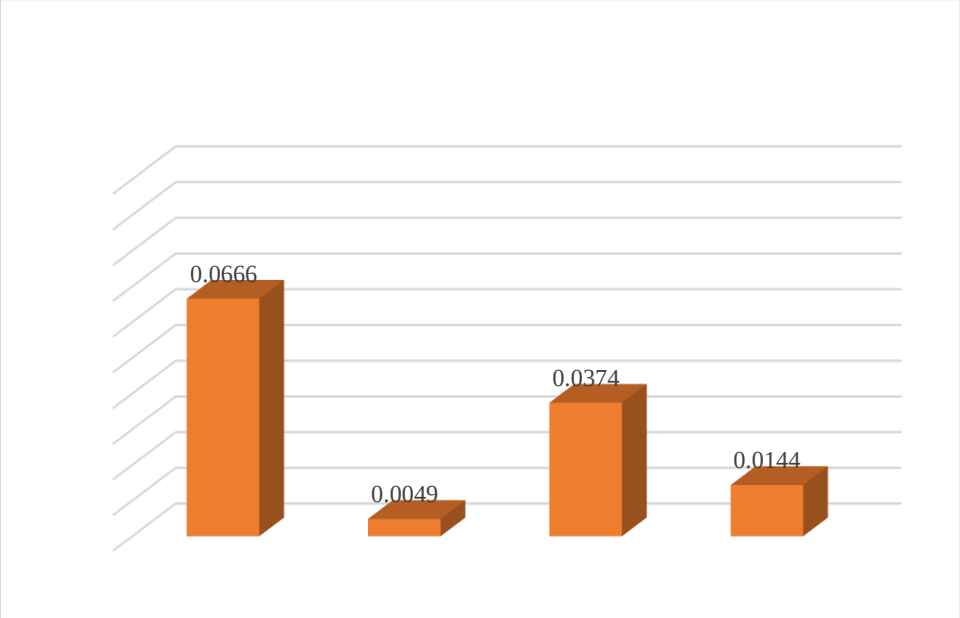
GWP

CO_2e/kWh

GHG

CH_4 GWP 25

IPCC



4

1

2

3

4

5

6

7

8