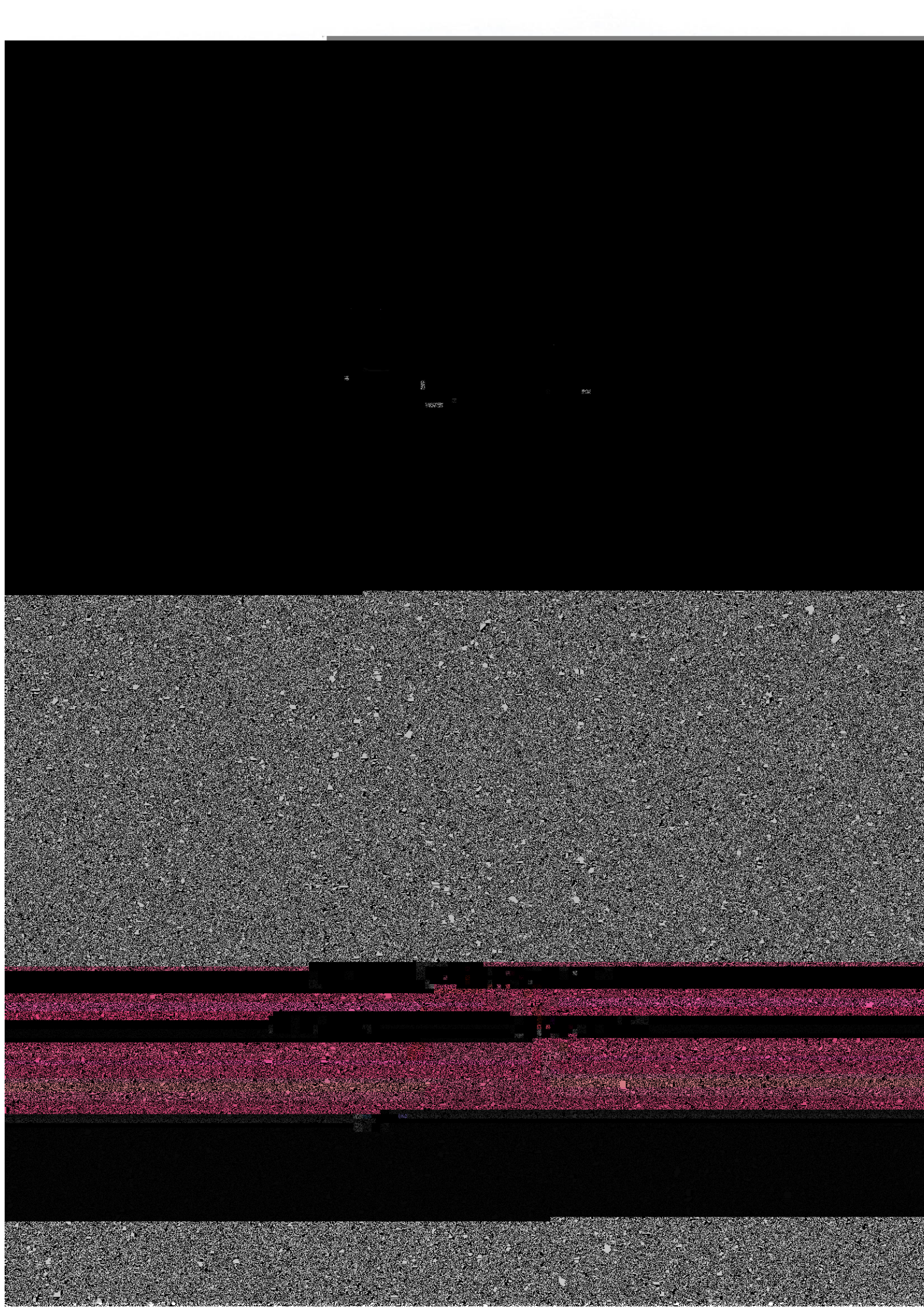




GB/T24040 GB/T24044

2024 4 29

2024 4 30

19895912992

1.		1
1.1		1
1.2		1
2.LCA		3
2.1		3
2.2		3
2.3		3
2.4		3
2.5		4
2.6		4
2.7		5
3.		5
3.1		5
3.2		5
3.3		6
3.4		6
4.		6
4.1 LCIA		6
4.2		7
5.		8
5.1		9
5.2		10

1.

1.1

2012 12 163393

8GWh

500Kw/1MWh

TUV

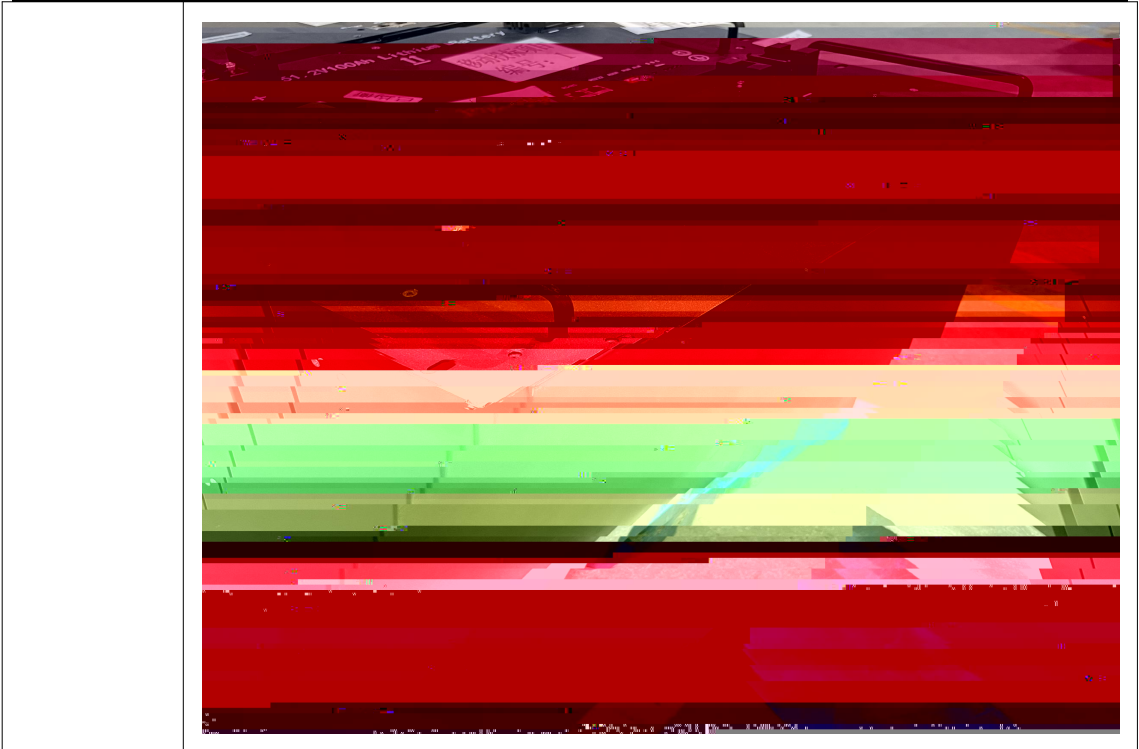
1.2

ZTT48100

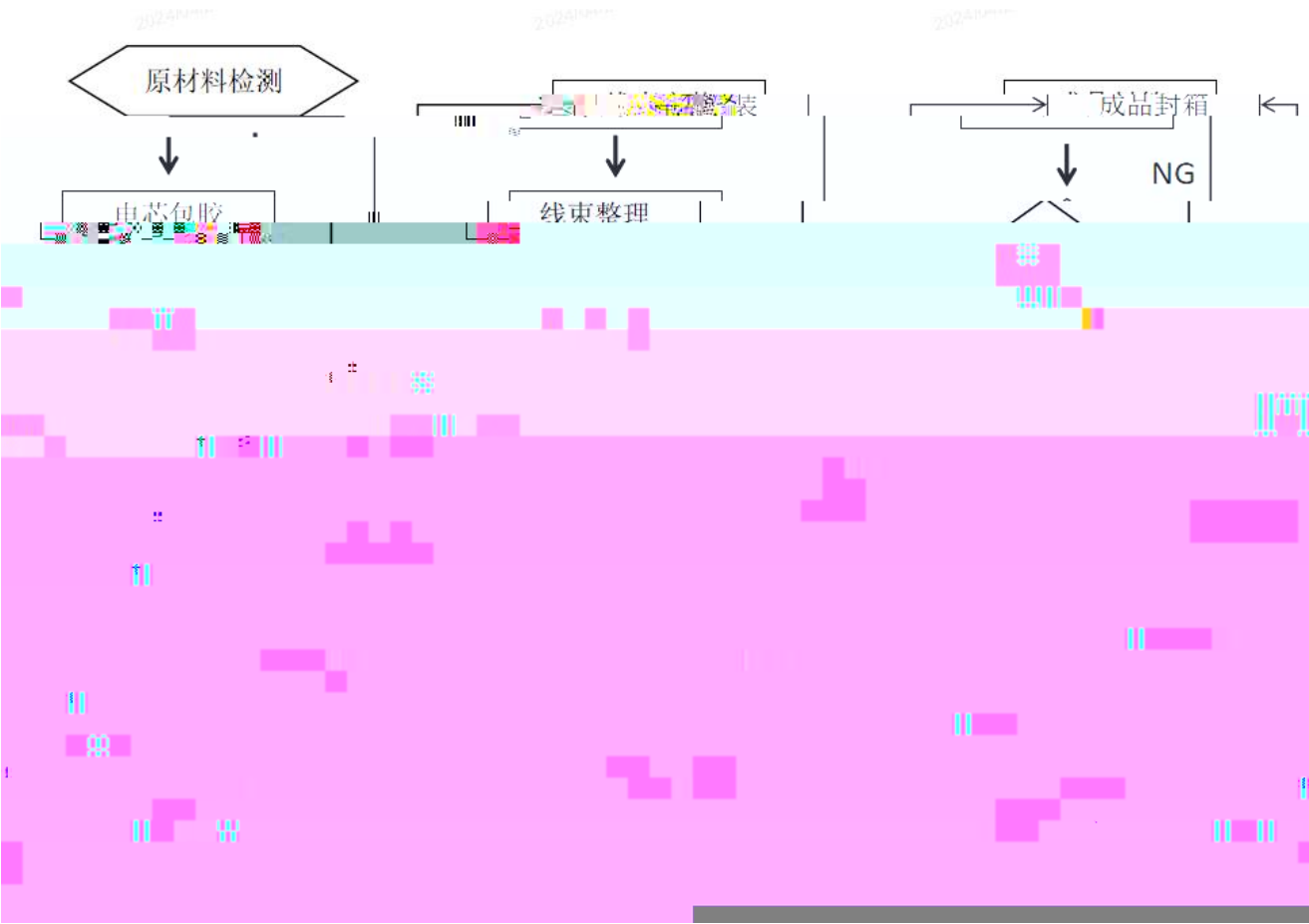
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基本信息	内容
	“ ”
	ZTT48100

ZTT48100



ZTT48100



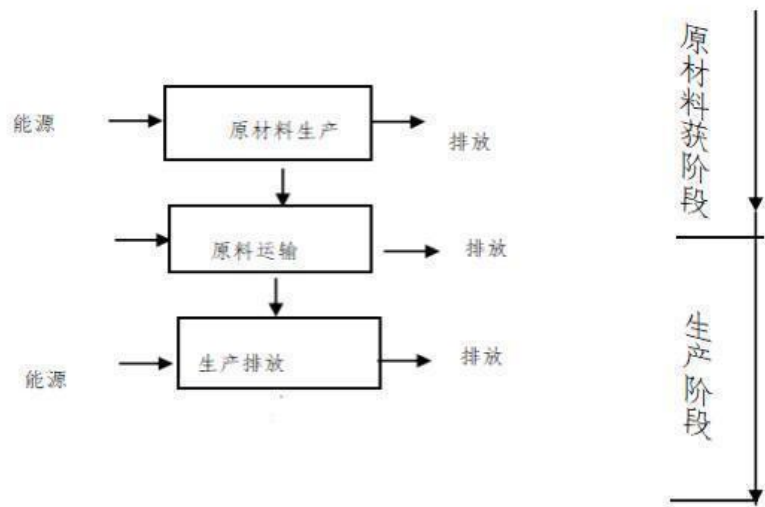
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2.1

1kwh ZTT48100

2.2

“ ”

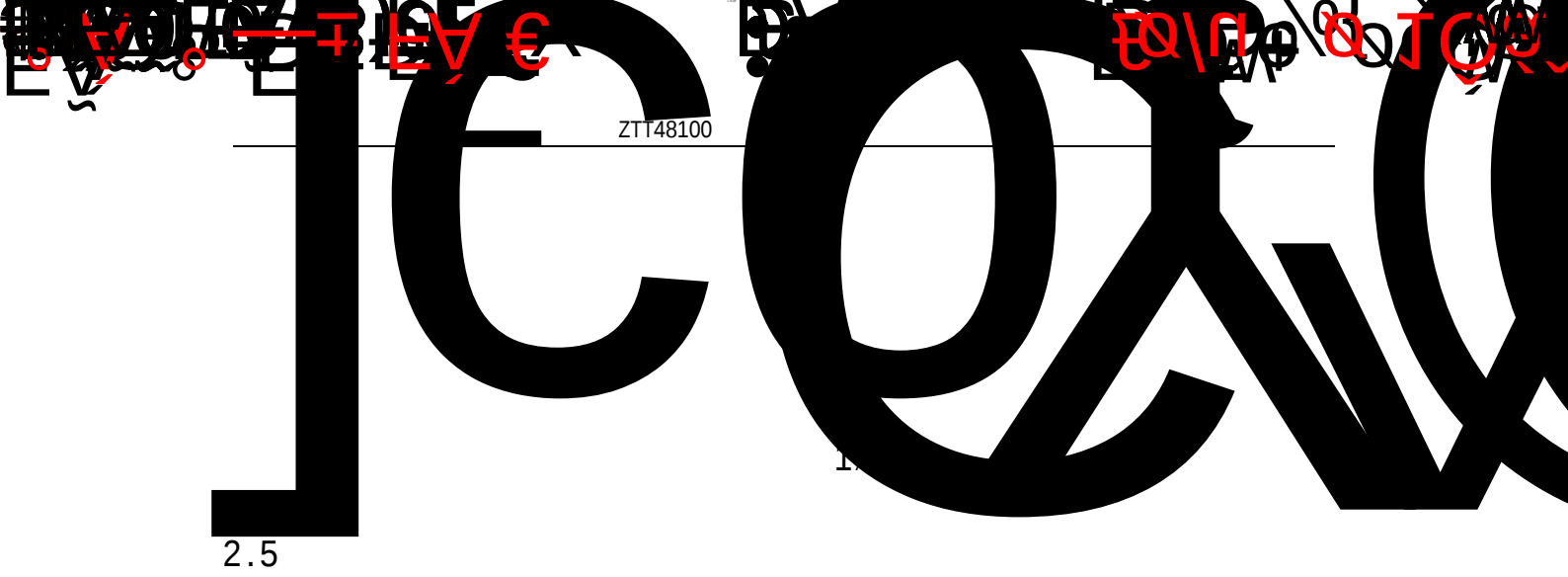


2.1

2.3

2023 1 2023 12

2.4



Ecoinvent 3S

Acidification	kg SO ₂ eq
Eutrophication	kg PO ₄ ³⁻ eq

2.7

2023.01.01 2023.12.31

ISO 14044 2006

3.

3.1

3.1

/

BMS

2972930.00 KG

97989.34 KG

9779.38 KG

24448.44 KG

44007.19 KG

488.97 KG

195.59 KG

592630.13 KG

16331.56 KG

10170.55 KG

3728.17 T

/

320.00 g

1466906.25 KG

19558.75 KG

48896. - .7

	72.70
	1432.9
BMS	1374.9
	8.8

LINE ABOVE

Abiotic depletion	kg Sb eq	9.19E-03
Abiotic depletion (fossil fuels)	MJ	1.11E+03
Global warming (GWP100a)	kg CO ₂ eq	9.84E+01
Ozone layer depletion (ODP)	kg CFC-11 eq	2.18E-06
Human toxicity	kg 1,4-DB eq	8.00E+02
Fresh water aquatic ecotoxicity	kg 1,4-DB eq	3.31E+02
Marine aquatic ecotoxicity	kg 1,4-DB eq	5.13E+05
Terrestrial ecotoxicity	kg 1,4-DB eq	2.51E+00
Photochemical oxidation	kg C ₂ H ₄ eq	4.60E-02
Acidification	kg SO ₂ eq	1.39E+00
Eutrophication	kg PO ₄ ³⁻ eq	3.56E-01

1 Abiotic depletion 1kwhZTT48100

2 Abiotic depletion (fossil fuels) 1kwhZTT48100

3 Global warming (GWP100a) 1kwhZTT48100

4 Ozone layer depletion (ODP) 1kwhZTT48100

5 Human toxicity 1kwhZTT48100

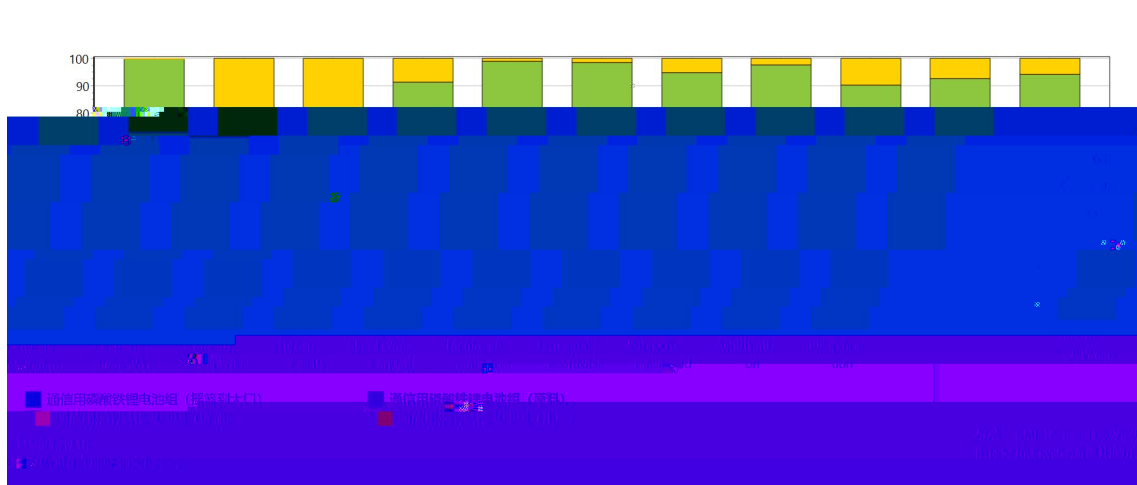
10 Acidification 1kwhZTT48100

11 Eutrophication 1kwhZTT48100

4.2

4.2 1kwh ZTT48100

Abiotic depletion	kg Sb eq	9.18E-03	3.76E-07	1.44E-05
Abiotic depletion (fossil fuels)	MJ	8.09E+02	1.61E+00	3.01E+02
Global warming (GWP100a)	kg CO2 eq	6.97E+01	1.15E-01	2.85E+01
Ozone layer depletion (ODP)	kg CFC-11 eq	1.99E-06	1.52E-09	1.90E-07
Human toxicity	kg 1,4-DB eq	7.92E+02	5.60E-02	8.43E+00
Fresh water aquatic ecotox.	kg 1,4-DB eq	3.26E+02	2.43E-02	5.25E+00
Marine aquatic ecotoxicity	kg 1,4-DB eq	4.86E+05	4.85E+01	2.73E+04
Terrestrial ecotoxicity	kg 1,4-DB eq	2.45E+00	4.02E-04	5.92E-02
Photochemical oxidation	kg C2H4 eq	4.14E-02	1.71E-05	4.53E-03
Acidification	kg SO2 eq	1.28E+00	2.31E-04	1.03E-01
Eutrophication	kg PO4--- eq	3.35E-01	5.79E-05	2.12E-02



4.1 1kwh ZTT48100

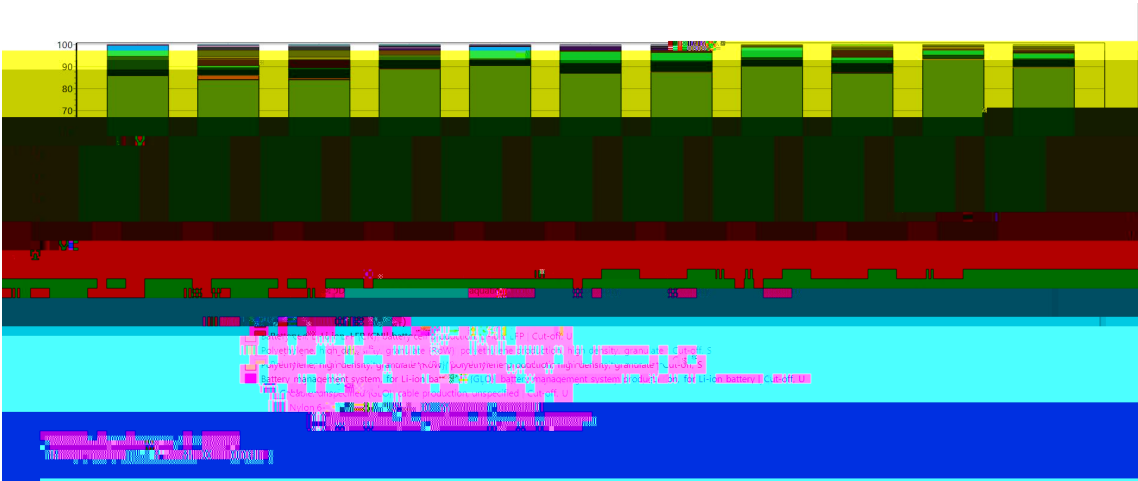
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5.1

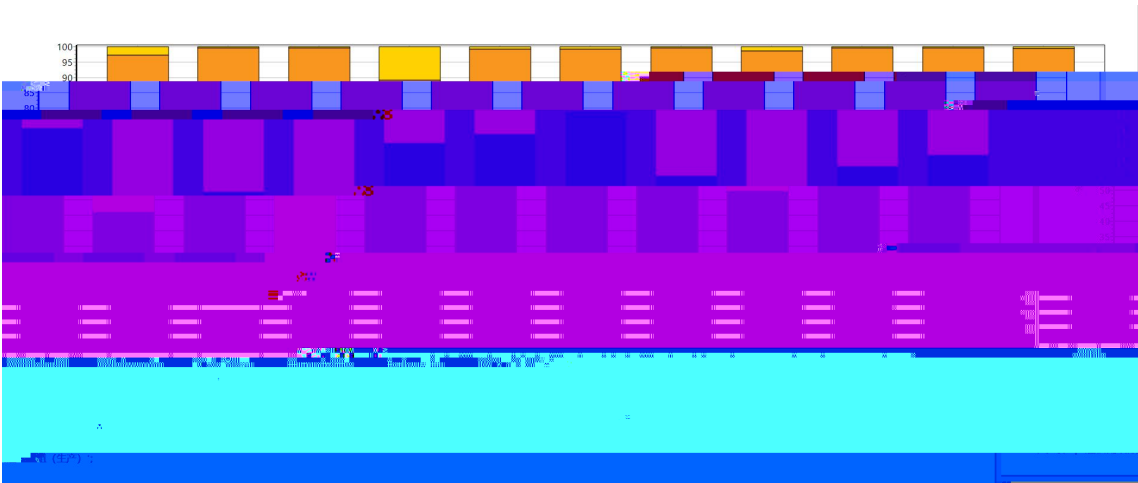
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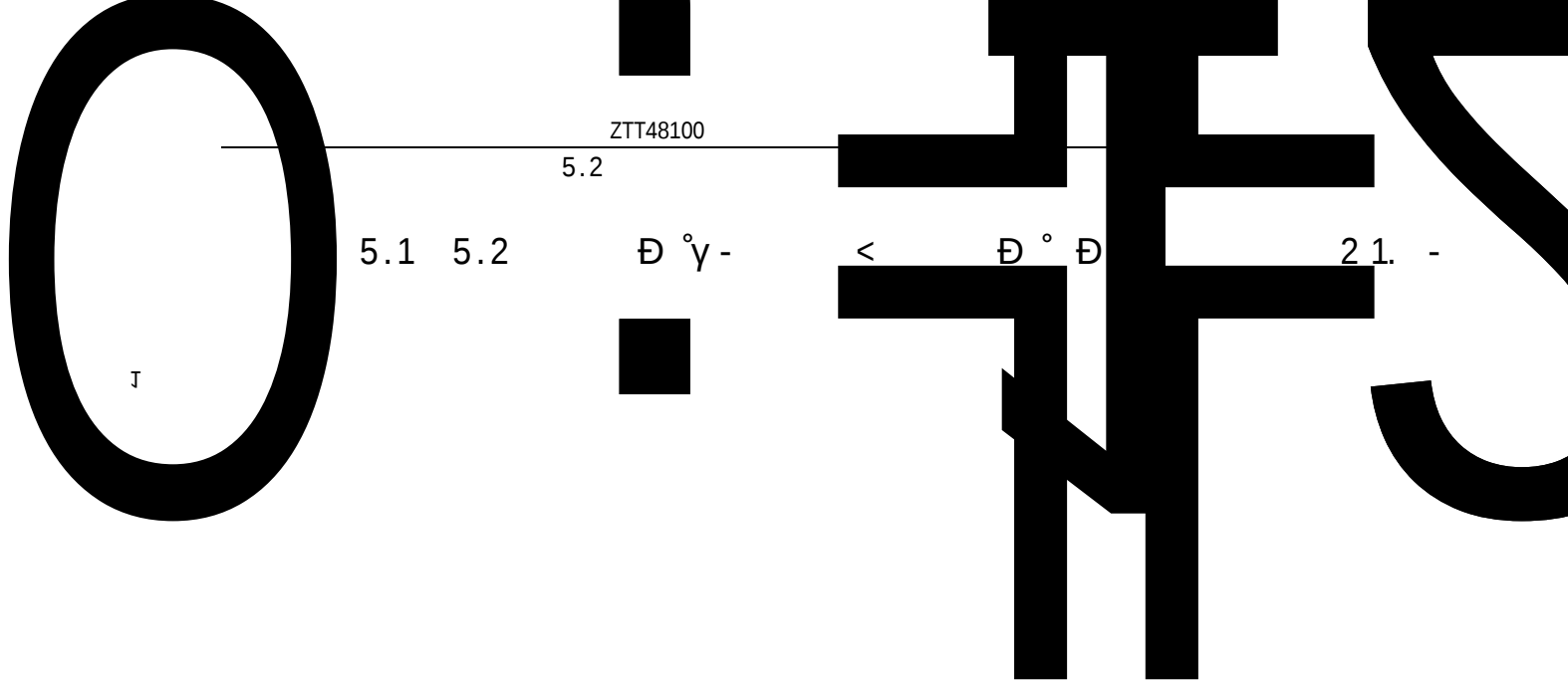
ZTT48100

ZTT48100



5.1





5

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Acidification

kg SO₂ eq

1.39E+B ►