# 2

## 2.1

### 2.1.1

2-1

**2-1**

| | / |
|---|---|
| | |
| | |

### 2.1.2

2-2

**2-2**

| | |
|---|---|
| 2025.1.3 | |
| 2025.1.4-1.5 | |
| 2025.1.10 | |
| 2025.1.16 | |
| 2025.1.17 | |

| | | | |
|---|---|---|---|
| 0-10.12 | | | 1 |
| | | | |
| | | | 2 |
| | | | 3 / |

## 2.4

0

# 3

## 3.1

### 3.1.1

2176 1993

831387

“ ”

35 1.1 800

10 30

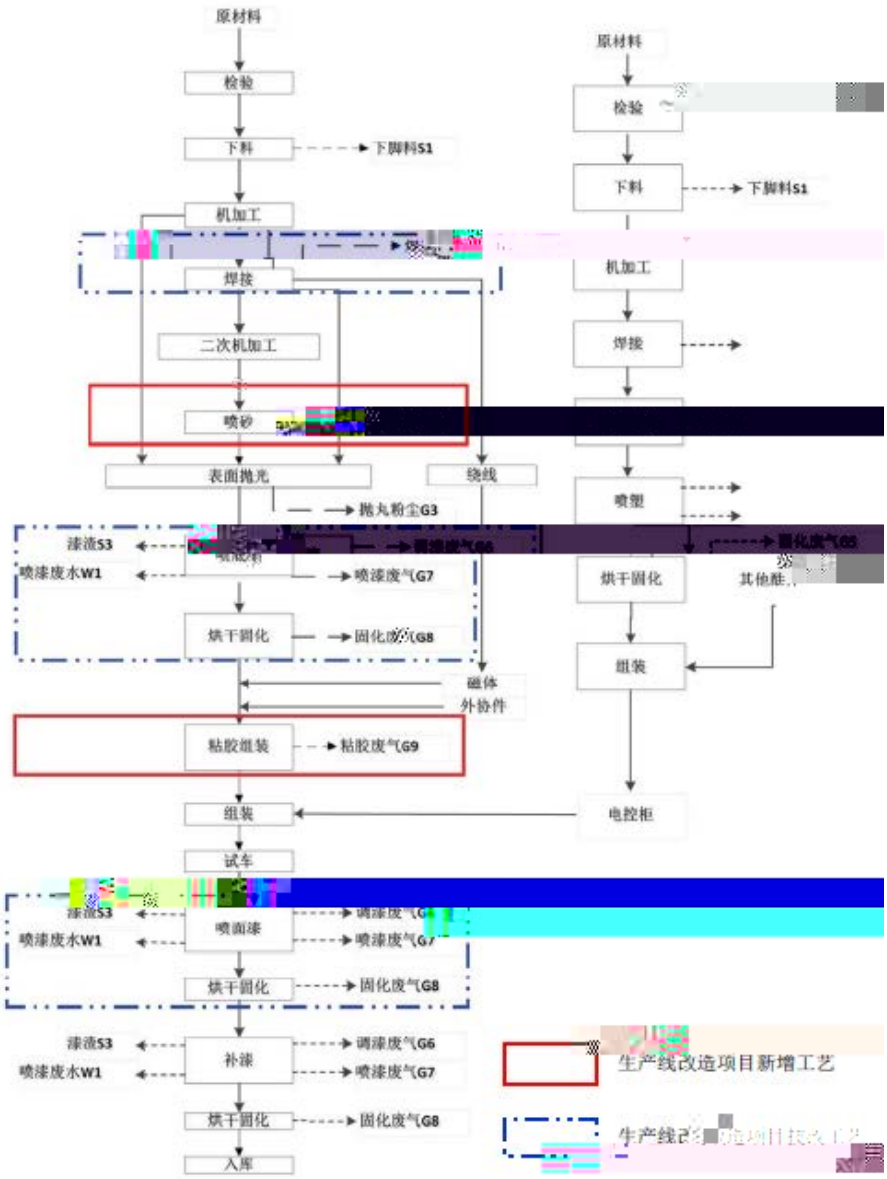
30

EPC+O&M

30

**1**

## 3.1.2




**1**

**3-1**

| | | | | |
|---|---|---|---|---|
| | | | | |
| 1 | | CG2-150 | | 8 |
| 2 | | CG1-30 | | 5 |

| | | | | |
|---|---|---|---|---|
| 3 | | CG1-30 | | 12 |
| 4 | | YQ32-315T | | |

| | | | | |
|---|---|---|---|---|
| 29 | | 20*6*4 | —— | 1 |
| 30 | | 24×7×4.2 | —— | 1 |
| | | | | |
| 31 | | AF-816 | | 1 |
| 32 | | 5*5*3 | —— | 1 |
| 33 | | 4*2*3 | —— | 1 |
| | | | | |
| 34 | | W-300/2 | | 7 |
| 35 | | KPX-30-I | | 1 |
| 36 | | GQ40 | | 1 |
| 37 | | EX-25500-30 | | 2 |
| 38 | | YFL-10 | | 2 |
| 39 | | HG1-30 | | 3 |

40

$R_{CH4}$ $CH_4$ $CH_4$

$GWP_{CH4}$ $CH_4$ $CO_2$ GWP

IPCC 100 1 $CH_4$ 21

$CO_2$ 21

$E_{CO2}$ $CO_2$

$CO_2$

$E_{CO2}$ $CO_2$

$CO_2$

**3.3.1**

$FC_i$ i

t $Nm^3$

i

[redacted]

$EF_i$ i $tCO_2/GJ$

$CC_i$ i tC/GJ

$OF_i$ i %

i

**3.3.2 $CO_2$**

$CO_2$

$CO_2$

$$E_{CO_2\text{-}\text{碳吸收}} = \sum_i (AD_i \times EF_i \times \text{[redacted]})$$

$E_{CO2}$ $CO_2$

$CO_2$

i

$AD_i$ i

$EF_i$ i $CO_2$ $CO_2$/ i

$PUR_i$ i

### 3.3.3 $CH_4$

E =AD × EF

E $CO_2$ $tCO_2$

AD GJ

EF

$CO_2$/GJ

## 3.4

/

**3-3** /

| | | / |
|---|---|---|
| $CO_2$ | | |
| | | |

### 3.4.1

#### 3.4.1.1

**1**

**3-4**

| | 2024 | 26 |
|---|---|---|

2

**3-8**

| | | **$CO_2$** |
|---|---|---|
| | **t** | **t** |
| | **A** | **C=A** |
| 2024 | 26 | 26 |

4

**3-9** **$tCO_2$**

| | **2024** |
|---|---|
| $tCO_2$ | 1528.93 |
| $tCO_2$ | 26 |
| $tCO_2$ | 1554.93 |

# 4

2024

2024

**4-1 2024**

| | **2024** |
|---|---|
| $tCO_2$ | 1528.93 |
| $tCO_2$ | 26 |
| $tCO_2$ | 1554.93 |