Certificate No: 04121GHG0013



Shanghai Pacific Millennium Packaging & Paper Industries Co., Ltd

Verification ISO 14064-1:2006

criteria:

Flat A, 2/F, No.398 TianLin Road, XuHui District, Shanghai, Venue / boundary:

China

Inspection coverage January 1, 2020 - December 31, 2020

time:

Total emissions: 46783 tCO₂e

Cover the following All GHG emission activities related to production and

activities: business activities of Shanghai Pacific Millennium Packaging

> & Paper Industries Co., Ltd, located at Flat A, 2/F, No.398 TianLin Road, XuHui District, Shanghai, China, and it includes eleven plants located in Tianjin, Qingdao, Shenyang, Suzhou, Zhejiang, Nanjing, Dalian, Changshu,

Guangdong, Taicang and Jiangsu

Greenhouse gas

Scope 1 and scope 2

range:

Release date of

verification March 26, 2021

statement:

Validity of March 26, 2021 to March 25, 2022

verification

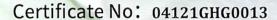
statement:



中国认可 VALIDATIONVERIFICATION General manager: CNAS C041-V



Shenzhen CTI International Certification Co., LTD





Appendix to this greenhouse gas verification statement

Brief description of

verification process:

CTI and Shanghai Pacific Millennium Packaging & Paper Industries Co., Ltd sign the contract, Check the greenhouse gas inventory report (January 1, 2020 to

December 31, 2020) according to ISO 14064-1

Areas and categories involved:

Pulp production, paper making and printing (13)

Guarantee level:

Reasonable assurance level

Range boundary:

All GHG emission activities related to production and business activities of Shanghai Pacific Millennium Packaging & Paper Industries Co., Ltd, located at Flat A, 2/F, No.398 TianLin Road, XuHui District, Shanghai, China, and it includes eleven plants located in Tianjin, Qingdao, Shenyang, Suzhou, Zhejiang, Nanjing,

Dalian, Changshu, Guangdong, Taicang and Jiangsu

Types of greenhouse gases included

 CO_2 , CH_4 and N_2O

Emission Scope 1

Emissions: 18301tCO₂e

- Stationary sources of greenhouse gas emissions:

Boilers

- Mobile sources of greenhouse gas emissions:

Forklift, Hold car and Official vehicles

- Emission sources of fugitive greenhouse gases:

NA

Process GHG emission sources:

NA

Emission Scope 2

Emissions: 28482tCO2e

Purchased power and Purchased steam

Emission Scope 3

Emissions: Not applicable

This inventory does not include the identification and quantification of scope 3

Total emissions

46783tCO2e