

Opinion Statement

Greenhouse Gases Emissions Verification Verification Statement

This is to certify that: Changzhou Trina Solar Energy Co., Ltd.
(Trade Name: Trina Solar Limited.)
No. 2 Trina Road
Trina PV Park
New District
Changzhou
Jiangsu
213031
China

常州天合光能有限公司
(商号: 天合光能有限公司)
中国
江苏省
常州市
天合光伏产业园
天合路 2 号
213031

Holds certificate No: CFV 672695

Verification statement

As a result of carrying out verification procedures, it is the opinion of BSI with reasonable assurance that:

- The Greenhouse Gas Emissions for the year 2016 is 651173 tonnes of CO₂ Equivalent, including direct emissions tonnes of 15097 CO₂ Equivalent and indirect emissions 636076 tonnes of CO₂ Equivalent; for Changzhou Trina Solar Energy Co., Ltd.(Trade Name: Trina Solar Limited.)
- No material misstatements for the year 2016 Greenhouse Gas Emissions calculation for Changzhou Trina Solar Energy Co., Ltd./ (Trade Name: Trina Solar Limited.);
- Data quality has been verified as meeting the requirements of ISO14064-1:2006.

For and on behalf of BSI:

Managing Director, BSI (China), Michael Lam



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Statement No:

CFV 672695

Location

Changzhou Trina Solar Energy Co., Ltd.
Trina Solar (Changzhou) science and technology Co.,
Ltd.
No. 2 Trina Road
Trina PV Park
New District
Changzhou
Jiangsu
213031
China
常州天合光能有限公司
天合光能（常州）科技有限公司
中国
江苏省
常州市
天合光伏产业园
天合路 2 号
213031

The Greenhouse Gas Emissions for the year 2016 is 468332 tonnes of CO₂ Equivalent, including direct emissions 7846 tonnes of CO₂ Equivalent and indirect emissions 460486 tonnes of CO₂ Equivalent; for Changzhou Trina Solar Energy Co., Ltd.

The Greenhouse Gas Emissions for the year 2016 is 118322 tonnes of CO₂ Equivalent, including direct emissions 6445tonnes of CO₂ Equivalent and indirect emissions 111877 tonnes of CO₂ Equivalent; for Trina Solar (Changzhou) science andtechnology Co., Ltd.

Changzhou Trina Yabang Solar Energy Co., Ltd.
No.6, Longyu West Road
Wujin National High-Tech Industrial Development
Zone
Changzhou City
Jiangsu Province
213100
China
常州天合亚邦光能有限公司
中国
江苏省
常州市
武进国家高新技术产业开发区
龙域西路 6 号
213100

The Greenhouse Gas Emissions for the year 2016 is 10869 tonnes of CO₂ Equivalent, including direct emissions 39 tonnes of CO₂ Equivalent and indirect emissions is 10830 tonnes of CO₂ Equivalent; for Changzhou Trina Yabang Solar Energy Co., Ltd

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Location

Hubei Trina Solar Energy Co., Ltd.
No. 28
Middle Taohualing Avenue
Xiantao City
Hubei Province
433000
China
湖北天合光能有限公司
中国
湖北省
仙桃市
桃花岭大道中段 28 号
433000

The Greenhouse Gas Emissions for the year 2016 is 33309 tonnes of CO₂ Equivalent, including direct emissions 287 tonnes of CO₂ Equivalent and indirect emissions 33023 tonnes of CO₂ Equivalent; for Hubei Trina Solar Energy Co., Ltd.

Yancheng Trina Solar Guoneng Science& Technology Co., Ltd.
No.101
Wutaishan Road
Yancheng Economic &Technological Development Zone
Yancheng City
Jiangsu Province
224007
China
盐城天合国能光伏科技有限公司
中国
江苏省
盐城市
盐城经济技术开发区
五台山路 101 号
224007

The Greenhouse Gas Emissions for the year 2016 is 10347 tonnes of CO₂ Equivalent, including direct emissions 418 tonnes of CO₂ Equivalent and indirect emissions 9929 tonnes of CO₂ Equivalent; for Yancheng Trina Solar Guoneng Science& Technology Co., Ltd.

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Location

Hefei Trina solar Science & Technology Co., Ltd.
In the Rainbow (Hefei) Photovoltaic Co., Ltd.
Intersection of Tushan Road and Kuihe Road
New Station District
Hefei
Anhui Province
230012
China
合肥天合光能科技有限公司
中国
安徽省
合肥市
新站区奎河路与涂山路交口
彩虹（合肥）光伏有限公司内
230012

The Greenhouse Gas Emissions for the year 2016 is 9994 tonnes of CO₂ Equivalent, including direct emissions 62 tonnes of CO₂ Equivalent and indirect emissions 9931 tonnes of CO₂ Equivalent; for Hefei Trina solar Science & Technology Co., Ltd.



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