

碳中和证书 Certification of Carbon Neutralization



No. CQC-CN/O-2017-0007

本证书针对:

This is to verify that:

昆山巨仲电子有限公司

Kunshan JUE-CHOUNG Electronics Co., Ltd.

中国质量认证中心根据碳中和核查程序发布本证书。

CQC issues a certificate according to carbon neutralization verification procedures.

中国质量认证中心认为:

CQC here confirms that:

- ◆ 昆山巨仲电子有限公司从 2016 年 1 月 1 日至 2016 年 12 月 31 日在江苏省昆山市淀山湖镇双和路 7 号厂区内产生的温室气体排放总量为 **5487** 吨二氧化碳当量。

 The total greenhouse gas emission of Kunshan JUE-CHOUNG Electronics Co., Ltd. in Shuanghe Road 7, Dianshanhu Town, Kunshan, Jiangsu, P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO. equivalent from January P.R. China (inside factory) is 5487 toppes CO.
 - Dianshanhu Town, Kunshan, Jiangsu, P.R.China (inside factory) is 5487 tonnes CO₂ equivalent from Jan. 1st, 2016 to Dec. 31st, 2016.
- ◆ 昆山巨仲电子有限公司温室气体的量化、监测和报告遵从 ISO14064-1:2006 的相关要求并获得第三方的核查陈述(核查陈述编号: CQC-INV-2015-JS-ZZ-0028)。
 - The quantification, monitoring and reporting of Kunshan JUE-CHOUNG Electronics Co., Ltd. greenhouse gas emission comply with the requirement of **ISO14064-1:2006** and this emission amount has been verified through a third-party institution (verification statement code: CQC-INV-2015-JS-ZZ-0028).
- ◆ 根据 PAS2060, 上述温室气体排放通过购买并注销"经核证的中国自愿碳减排量(CCER)"完成抵消, 实现碳中和。

In accordance with **PAS2060**, above-mentioned greenhouse gas emission has been neutralized through an offset by purchasing & cancellng "Chinese Certified Emission Reduction (CCER)".

主 任:

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