

SETEM CERTIFICAT

此为证书 CN17/30501.01 译本

下述组织

## 東莞百一電子有限公司

中國廣東省東莞市大朗鎮松柏朗村新園二路 55 號 A&B&D&E 棟

的管理体系已经过审核,并被证明符合下述要求

## OHSAS 18001:2007

所涉及的活动范围覆盖

開發、生產微波通信產品(高頻頭、多向開關)、音視頻設備的數字機頂盒、LTE無線數據終端、數據終端路由器、

多媒體終端網絡機頂盒;

生產信息技術設備的雲終端(微型計算機)、電信終端設備的 ADSL 用戶端設備、移動用戶終端數字移動電話機、桌面多媒體 終端、會議電視終端、有線電視系統-模擬/數字前端設備、 IP語音網關、高清會議電話、IP語音電話

如需进一步澄清该证书的范围以及对 OHSAS 18001:2007 要求的适用程度,可 向组织咨询获得

该证书的有效期自 2018-05-08 至 2020-07-12 并须经过符合要求的监督审核保持有效 持续认证至少在证书失效前 60 天执行 版本号 2. 初始注册日期 2014-09-11

> 在此范围内出具了多张证书 主证书编号为 CN17/30501.00

> > 签署



通标标准技术服务有限公司 北京市海淀区阜成路 73 号世纪裕惠大厦 16 层 100142 电话: +86 (10)6845-8699 传真: +86 (10)6845-8121 www.sgs.com

第1页 共1页





本文件由本公司根据公布在其网络 www.sgs.com/terms\_and\_conditions.htm 中的认证服务通用条数颁发。基词注意其中已确定的责任范围,略修和司法管辖事项。本文件的真实性可在网站.html://www.sgs.com/en/Our-Company/Certified-Client-Directories/Certified-Client-Direct



Certificate CN17/30501.01

The management system of

## DONG GUAN Prime Electronics & Satellitics Inc.

Building A&B&D&E, No. 55, XinYuan 2<sup>nd</sup> Road, Songbailang Village, Dalang Town, Dongguan City, Guangdong Province, P.R. China

has been assessed and certified as meeting the requirements of

## OHSAS 18001:2007

For the following activities

Design and manufacture of microwave communication products including LNB (Low Noise Block) and multifunction switch. Digital Set Top Box for audio and video devices. LTE(Long Term Evolution) wireless gateway. data terminal router. set-top box for multimedia terminal IP (Internet Protocol) phone; Manufacture of cloud terminal(microcomputer) for information technology equipment. telecommunications terminal equipment's ADSL (Asymmetric Digital Subscriber Line) CPE(Customer Premises Equipment). mobile user terminal digital mobile phone. table multimedia device. meeting TV terminal. CATV System-Simulation/Digital Front-end Equipment. IP voice gateway. High definition conference phone. IP voice phone.

Further clarifications regarding the scope of this certificate and the applicability of OHSAS 18001:2007 requirements may be obtained by consulting the organization.

This certificate is valid from 8 May 2018 until 12 July 2020 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date Issue 2. Certified with SGS since 11 September 2014

Multiple certificates have been issued for this scope The main certificate is numbered CN17/30501.00

Authorised by



SGS CSTC Standards Technical Services Co., Ltd.

16F Century YuHui Mansion, No. 73 Fucheng Road, Beijing, P.R. CHINA 100142

t +86 (0)10 6845-6699 f +86 (0)10 6845-8121 www.sgscstc.com

Page 1 of 1





This document is issued by the Company subject to its General Conditions of Certification Services accessible at www.sgs.com/terms\_and\_conditions.htm. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. The authenticity of this document may be verified at http://www.sgs.com/en/certified-client-directory. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest.

