

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
0113-2002-AE-RGC-RvA

Initial certification date:  
16 October, 2002

Valid:  
16 October, 2017 - 16 October, 2020

This is to certify that the management system of

## Comptime Electronics (Shenzhen) Company Limited

Block 3 & 4, Yuekenguangyu Industrial Park, Kangqiao Road 88#, Danzhutou Community, Nanwan Street Office, Longgang District, Shenzhen, Guangdong Province, P.R. China  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:  
**ISO 14001:2015**

This certificate is valid for the following scope:

**Design and Manufacture of Electronic Control Devices including Remote Controls, Safety Controls, Timers, Thermostats and Electronic Appliance Controls; Associated Plastic Injection Moulded Parts.**

Place and date:  
Shanghai, 12 October, 2017



The RvA is a signatory to the IAF MLA

For the issuing office:  
DNV GL – Business Assurance  
Suite A, Building 9, No.1591 Hongqiao Road, Changning District, Shanghai 200336, P.R. China  
TEL: +86 21 32799000



Chen Yi  
Management Representative

Certificate No: 0113-2002-AE-RGC-RvA  
Place and date: Shanghai, 12 October, 2017

## Appendix to Certificate

### Computime Electronics (Shenzhen) Company Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Computime Electronics (Shenzhen) Company Limited	Block 3 & 4, Yuekenguangyu Industrial Park, Kangqiao Road 88#, Danzhutou Community, Nanwan Street Office, Longgang District, Shenzhen, Guangdong Province, P.R. China	Design and Manufacture of Electronic Control Devices Including Remote Controls, Safety Controls, Timers, Thermostats and Electronic Appliance Controls.
Computime Control Devices Manufacturing (Shenzhen) Company Limited	Block 1, Block 2 (1/F., 2/F. Area B, 3/F., 4/F., 5/F. Area B), Yuekenguangyu Industrial Park, Kangqiao Road 88#, Danzhutou Community, Nanwan Street Office, Longgang District, Shenzhen, Guangdong, P.R. China	Design and Manufacture of Electronic Control Devices.
Computime Electronics (Shenzhen) Limited	1/F - 5/F, Block 2B, Da Cheng High - Technology Industry Zone, Xia Qi Kuai Road Shang Shui Jing Village, Buji Town, LongGang District, Shenzhen, Guangdong Province, P.R. China	Manufacture of Plastic Injection Moulded Parts.
Asia Electronics Technologies (Dongguan) Company Limited	Zhen An Science and Technology Industrial Park, Chang An Town, Dongguan Municipality, Dongguan, Guangdong Province, P.R. China	Manufacture of Electronic Control Devices including Remote Controls, Safety Controls, Timers, Thermostats and Electronic Appliance Controls.

# 管理体系认证证书

证书号码:  
0113-2002-AE-RGC-RvA

首次签发日期:  
2002年10月16日

有效期限:  
2017年10月16日-2020年10月16日

兹证明

## 金宝通电子（深圳）有限公司

中国广东省深圳市龙岗区南湾街道丹竹头社区康桥路88号粤垦广宇工业区3#厂房、4#厂房  
地址见附页

环境管理体系符合：

### ISO 14001:2015 标准

此证书对下列产品或服务范围有效：

电子控制设备的设计和制造，包括遥控控制器，安全遥控控制器，电子定时器，恒温控制器和电子控制原件与注塑模压部件。

证书签发地点及日期：  
上海，2017年10月12日



The RvA is a signatory to the IAF MLA

证书认可签发机构：  
DNV GL – Business Assurance  
中国上海市长宁区虹桥路1591号9号楼A座  
邮编：200336 电话：+86 21 32799000

Chen Yi  
管理代表

证书号码: 0113-2002-AE-RGC-RvA

证书签发地点及日期: 上海, 2017年10月12日

## 证书附页

### 金宝通电子(深圳)有限公司

经认证地点如下:

场所名称	场所地址	认证范围
金宝通电子(深圳)有限公司	中国广东省深圳市龙岗区南湾街道丹竹头社区康桥路88号粤垦广宇工业区3#厂房、4#厂房	电子控制设备的设计和制造, 包括遥控控制器, 安全遥控控制器, 电子定时器, 恒温控制器和电子控制原件。
金宝通智能制造(深圳)有限公司	中国广东省深圳市龙岗区南湾街道丹竹头社区康桥路88号粤垦广宇工业区1#厂房、2#厂房一楼、二楼B区、三楼、四楼、五楼B区	电子控制装置的设计与制造。
金宝通电器(深圳)有限公司	中国广东省深圳市龙岗区布吉街道上水径村下七块达成工业区2B号厂房1-5层	塑料注塑件的制造。
世雅电子科技(东莞)有限公司	中国广东省东莞市长安镇振安科技工业园	电子控制设备的制造包括遥控控制器, 安全遥控控制器, 电子定时器, 恒温控制器和电子控制原件。