

Company & Products Introduction



YEAR 2017

COMPANY INTRODUCTION

We rely on strong technical strength, excellent product quality, advanced technology and equipment to take the lead in a competitive market. We offer superior quality control through strict quality control compliance and a zero defect management policy.

With long term experience, SAGETEK has enjoyed much success and has been able to steadily expand its business. This has resulted in the company becoming an international supplying customers in various types of products via a hand-picked network of professional agents. The company is pleased to supply clients in a wide range of business sectors, from switching power supply, DC to DC converter to Current transformer. We ship them with most of safeties approvals. Additionally, everything is made in high efficiency facilities which complies with WEEE REACH and RoHS directives.

COMPANY INFORMATION

- SAGETEK INC. : Established in Oct. 2008
- Mission : Professional Core, Current Transformer and Power Supply Solution Provider
- Product : Switching power supply, Battery Charger, POWER SUPPLY EMS, Current Transformer
- Employees : TAIPEI INTERNATIONAL SALES OFFICE 4
- Overseas Sales Office : Taipei, Taiwan
- Office Address : FL 8-5, NO. 398, SEC 1, Keelung RD, Xinyi District, 110 TAIPEI, TAIWAN
- Office Tel : +886-2-87898852
- Official e-mail : info@ssagetek.com
- WW Sales Office : Taiwan (Taipei), JAPAN (REPRESATITIVE), Europe Italy (Agent)

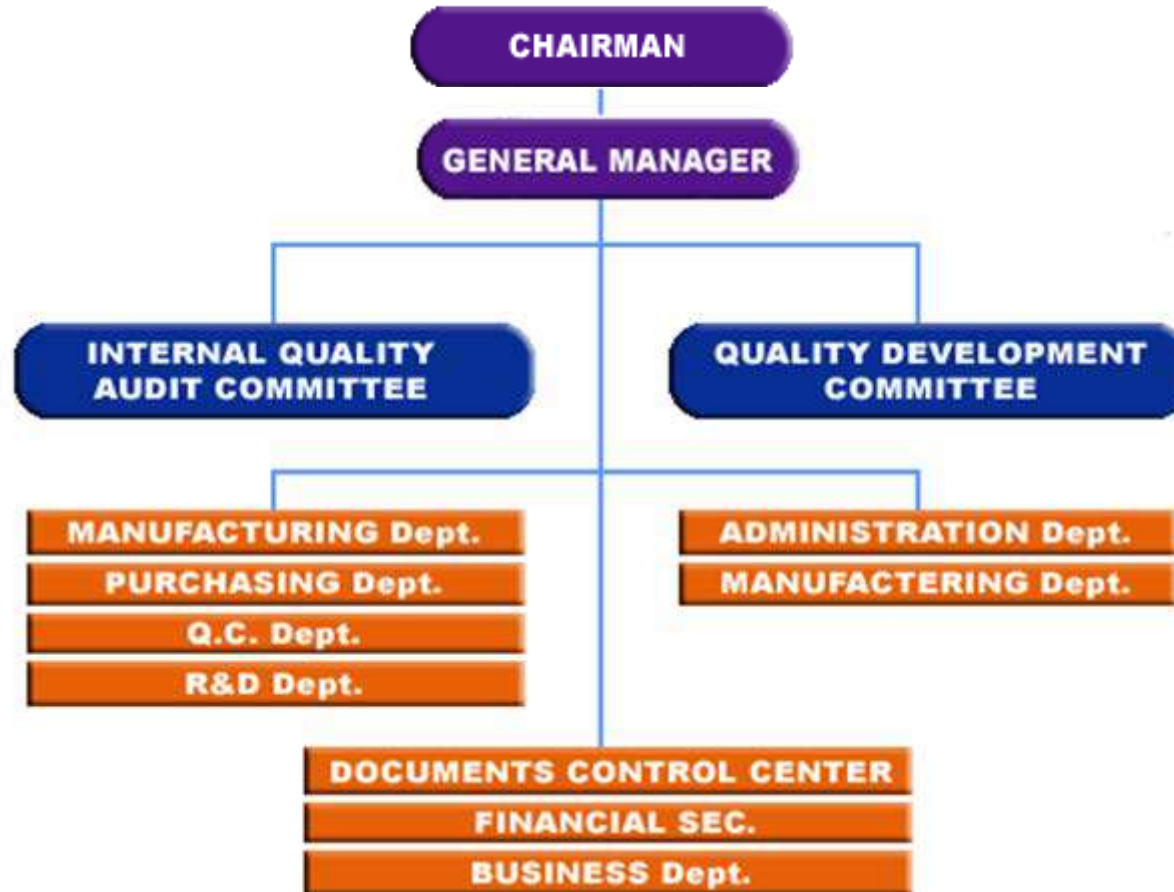
SHENZHEN FACTORY INFORMATION

- Employees : 300 Employees
- RD Engineer : 15 People
- Production Engineer : 10 People
- QC system : 20 People
- Purchase : 6 People
- Product : Switching power supply
- Factory Address : 6F,6Bldg,Hengchangrong High-Teck park,
HuangTian, Xixiang Street, Bao'An district,
ShenZhen, China.
- Official e-mail : choyachui@sagetek-power.com
- WW Sales Office : Taiwan (Taipei), JAPAN (REPRESATITIVE),
Europe Italy (Agent)

GUANGZHOU FACTORY INFORMATION

■ Employees	: 200 Employees
■ RD Engineer	: 5 People
■ Production Engineer	: 8 People
■ QC system	: 12 People
■ Purchase	: 6 People
■ Product	: Current Transformers & Related products
■ Factory Address	: Guangzhou Tianhe Jishan Buxian Road No. 1 Building 204, China.
■ Official e-mail	: choyachui@sagetek-power.com
■ WW Sales Office	: Taiwan (Taipei), JAPAN (REPRESATITIVE), Europe Italy (Agent)

THE ORGANIZATION CHART



FACTORY INTRODUCTION

- 300 Employees
- Total area : 5000m²
- Production capacity:
150 thousand pcs per
month (Switching Power
adapters)
- Turnover: USD 16 million
(Year 2015)



PRODUCTION LINES PHOTOS



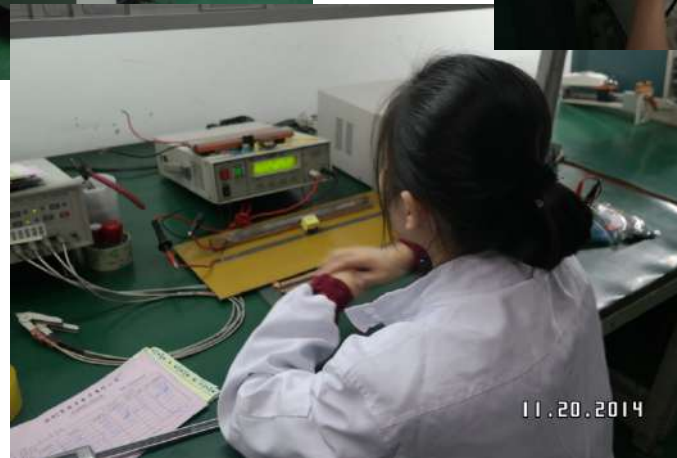
WELDING OVEN PHOTOS



BURN-IN ROOM PHOTOS



QC SYSTEM PHOTOS



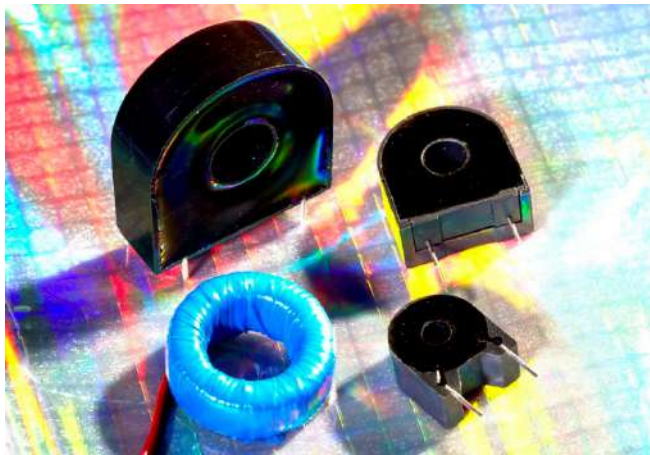
THE PRODUCTS INTRODUCTION

- * POWER TRANSFORMER (SHENZHEN FACTORY)
- * CURRENT TRANSFORMER
- * CHARGER
- * SWITCHING POWER ADAPTER
- * HIGH EFFICIENCY WATER PROOF LED DRIVER
- * LED LAMP POWER SUPPLY DRIVER

DESCRIPTION OF TARGET

We can design to satisfy our customer's needs by meeting the stringent requirements they require through ODM designs. We also can help them produce custom made products they designed.

The goal of our company is to provide high quality products with the best service and technical support. We offer this at competitive pricing.



ZERO PHASE CURRENT TRANSFORMER



ZERO PHASE CURRENT TRANSFORMER



DC Immunity Current Transformers



SWITCHING POWER SUPPLY BELOW 24W



12W/18W



6W



6W



6W



5W/7W

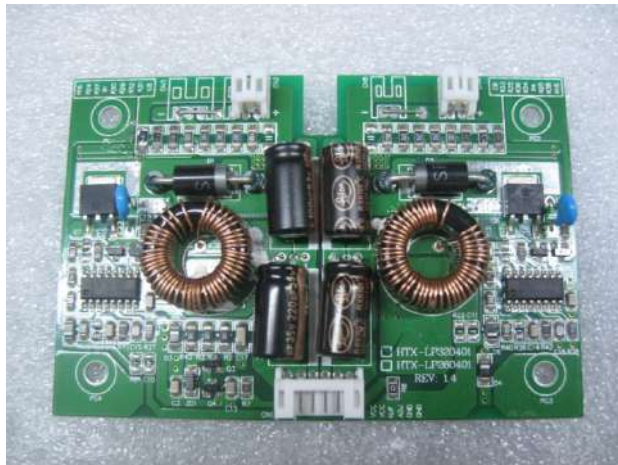


5W Open frame

SWITCHING POWER SUPPLY DESKTOP TYPE



24W / 42W



SWITCHING POWER SUPPLY OPEN FRAME HIGH OUTPUT

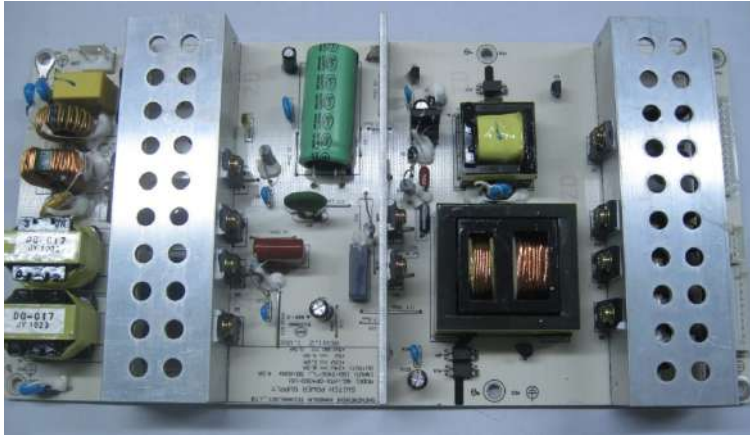


**80W MULTIPLE
OUTPUT INDUSTRIAL
EQUIPMENT POWER**

500W LED TV POWER



HIGH FREQUENCY WATER PROOF LED DRIVER



**350W LED TV
POWER SUPPLY**



250W LED DRIVER

MAJOR APPLIANCE PRODUCTS

- FOR HOME APPLIANCES
- COMPUTER-RELATING FACILITIES
- IT PRODUCTS
- AUDIO AND VIDEO EQUIPMENTS
- COMMUNICATION DEVICES
- POWER METERS / POWER RELAY PROUDCTS
- MEDICAL APPARATUS AND INSTRUMENTS
- ELECTRICAL POWER TRANSMISSION PRODUCTS
- MOBILE PHONE CHARGER

SAFETY APPROVAL STANDARD

- **America:** UL , CUL, CSA, FCC, CEC level VI
- **Europe:** TUV / GS , CB, EMC, ECO DESIGN
DECLARATON OF EUP & ERP
DIRECTIVE, BSI, TUV/BS, NORDIC
COC REVISION V TIER2
- **Asia:** PSE, PSB, BSMI, KC MARK, CCC
- **Australia:** RCM, C-TICK, MEPS
- **Other:** PCBC, NOM, GOST, IRAM, UL/BR

SAFETY APPROVAL

		Ref. Certif. No. JPTUV-023412
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	I.T.E. Power Supply	
Name and address of the applicant Nom et adresse du demandeur	Hon-Kwang Electric Co., Ltd. 246, Feng-yan Road Feng Shan, Kaohsiung Hsien 830 Taiwan	
Name and address of the manufacturer Nom et adresse du fabricant	Hon-Kwang Electric Co., Ltd. 246, Feng-yan Road Feng Shan, Kaohsiung Hsien 830 Taiwan	
Name and address of the factory Nom et adresse de l'usine	See additional page(s)	
Rating and principal characteristics Valeurs nominales et caractéristiques principales	Input : AC 100-240V or AC 200-240V; 50/60Hz; 0.5A; Class II Output: refer to the test report	
Trade mark (if any) Marque de fabrique (si elle existe)	Non-Kwang	
Model/type Ref. Ref. de type	HK-R2XX-YZZ (XX = 01 to 12, Y = A or T; ZZ = 03, 06, 09, 12, 15 or 24) For model differences, refer to the test report.	
Additional information (if necessary) Information complémentaire (si nécessaire)	IEC 60950-1:2001 National differences see test report	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	11011888 001	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue une partie de ce Certificat		
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
	TÜV Rheinland Japan Ltd. Shin Yokohama Daiichi Center Bldg. 3-19-6, Shin Yokohama, Kohoku-ku Yokohama 222-0033 Japan Phone : +81 45 470-1850 Fax : +81 45 473-8221 Mail: info@ijn.tuv.com Web: www.tuv.com	Dipl.-Ing. B. Scheirer
Date: 04.07.2008	Signature:	

	
Zertifikat	Certificate
Zertifikat Nr. Certificate No. S1 50188285	Blatt Page 0001
Ihr Zeichen Client Reference Y.H.S	Unser Zeichen Our Reference 02-ZHUAND- 17016661 002
Längstens gültig bis Latest expiration date 08.09.2015 (day/month)	
Genehmigungsinhaber License Holder Sagetek Inc. Fl 6th, No 2 Alley 5, Ln 265, Sec 4, Shin-Y Rd Taipei 106 Taiwan	Fertigungsstätte Manufacturing Plant Hauptzertifizatsinhaber Original licensee holder 445392
Prüfzeichen Test Mark 	
Geprüft nach Tested acc. to EN 60950-1:2006+A11	
Der Anhang I der Richtlinie 2006/95/EG ist eingehalten. Das Zertifikat kann im Rahmen der Konformitätsbestätigung nach Anhang III verwendet werden. Annex I of the directive 2006/95/EC is complied with. The certificate can be used in connection with the EC declaration of conformity acc. to Annex III.	
Zertifiziertes Produkt (Gräteidentifikation) Certified Product (Product Identification)	Lizenzentgelte - Einheit License Fee - Unit
Netzgerät (Switching AC/DC Power Adapter)	
Bezeichnung (Type Designation) : SSP30VVD-AA VV = 03+33; Dreistellige Zahl steht für den 10 fachen Wert der Ausgangsspannung in V. (Three digits indicating 10 times the output voltage value in V.) AA = 01+40; zweistellige Zahl steht für den 10 fachen Zahlenwert des Ausgangsstromes in A. (Two digit number representing 10 times the output current value in A.)	
Bemessungsspannung (Rated Voltage) : AC 100-240V; 50/60Hz Bemessungsstrom (Rated Current) : 0,65A Schutzklasse (Protection Class) : II Max. Umgebungstemperatur : 25°C (Max. Ambient Temperature)	
Fortsetzung Blatt (continued on page) 0002	
Das Zertifikat legt unsere Prüf- und Zertifizierungseinstellung zugrunde. Produkt und Fertigungsstätte erfüllen § 4 (1) bzw. (2) und § 7(1) des Geräte- und Produktsicherheitsgesetzes. This certificate is based on our Testing and Certification Regulation. Product and production fulfill par 4 Art. 1 or Art. 2 and Par 7 Art. 1 of the German Equipment and Product Safety Law.	
TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg Tel: (+49/221) 06 - 13 71 e-mail: cert-validity@lga.tuv.com Fax: (+49/221) 06 - 39 35 http://www.tuv.com/safety	
Ausstellungsdatum Date of Issue : 05.09.2010 (day/month)	
Dipl.-Ing. S. C. Steinke	

ENVIRONMENTAL PROTECTION COMPLIANCE

Europe:

RoHS(2002/95/EC)/REACH(EC/1907/2006)/

Phthalates(2005/84/EC)/DMF(2009/251/EC)/

PFOS(2006/122/EC)/PAHS(ZEK 01-08)

America:

California Proposition 65 /CPSIAHR4040





**Thank you for your
treasured time.**