

SUPPLIER DATA SHEET



1. IDENTIFICATION

Doc. Code:

Company Name	Walsin Technology Corporation		Brand	Walsin
			Chinese Name	華新科技股有限公司
Capital (USD)	US \$200.94 Millions		Year Started	June, 1992
Business Address	566-1, Kao-Shi Road, Yang-Mei, Tao-Yuan, Taiwan, R.O.C.		Post Code	32668
TEL	+886-3-4758711		FAX	+886-3-4757130
e-mail	info@passivecomponent.com		WEB site	www.passivecomponent.com
Representative	TL Tsai		Chairman	Anthony Chiao
Total Asset	US \$681.5 Millions		Sales Amount	US \$824.5 Millions
Employees	1,400	R&D 130	Legal Status	Limited Company
Listed on	Taiwan Stock Exchange Center			
Main Products	Multilayer Ceramic Capacitors (MLCC), Chip-Resistor, RF Device, Disc Capacitors			
Major Customer	Customer		Application	Item
	1	Foxconn	PC & Networking	MLCC, Chip-R
	2	Flextronics	EMS	MLCC, Chip-R
	3	Delta	Power Supply/LED	MLCC, Chip-R
	4	Liteon	Power Supply/LED	MLCC, Chip-R
5	HuaWei	PC & Networking	MLCC	
Strong Technology	Quality		Cost	
	In-house powder & paste / Total Quality Management System / Complete Quality Reliability test capability		In-house Powder & Paste / Toyota Production System in effective manufacturing	

2. Sales Office/Representatives

2-1) Sales office

Address	8-4-17, Fukayanaka, Ayase-shi, Kanagawa, 252-1107, Japan	Post Code	252-1107
TEL	+81-467-71-0884	FAX	+81-467-71-0910
Contact person	A. Sawasaki / T. Sakano	e-mail	tsakano@kamaya.co.jp
Address	566-1, Kao-Shi Road, Yang-Mei, Tao-Yua, Taiwan, R.O.C.	Post Code	326
TEL	886-3-475-8711	FAX	886-3-475-7130
Contact person	Charles Chu	e-mail	info@passivecomponent.com
Address	Xiniupo Administration Zone, Dalang town, Dongguan city, Guangdong province PRC	Post Code	523799
TEL	+86-769-83115168	FAX	+86-769-83115188
Contact person	S.T. Lin	e-mail	stlin@passivecomponent.com

2-2) Representatives

Company Name			
Address		Post Code	
TEL		FAX	
Contact person		e-mail	
Company Name			
Address		Post Code	
TEL		FAX	
Contact person		e-mail	
Company Name			
Address		Post Code	
TEL		FAX	
Contact person		e-mail	

3. INFORMATION OF FACTORY

3-1) Location

Factory Location	Factory	Country	Region	Travel	Via	Travel by	Time	
	1	Kaohsiung plant	Taiwan		Kaohsiung			
	2	Dalang plant	China		Dongguan City	Shen zhen	Car	1.2 hr
	3	Suzhou plant	China		Suzhou City	Shang hai	Car	1.5 hr
	4							
	5							

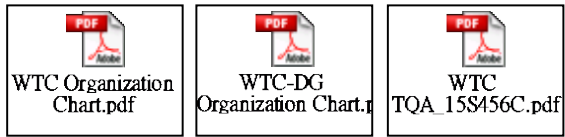
3-2) Details

Factory Location	1	Address	1st, West 13 Street, K.E.P.Z. Kaohsiung, Taiwan ROC					
Employees	Worker	680	Stuff	140	R&D	98		
Import/ Export License	Yes							
QMS Certification ID	ISO9001	QS9000	TS16949	ISO14001	Sony GP	RoHS	Reach	
	20003508 QM08		20003508 TS09	20003508 UM	FC012825	TW-HSPM-1430		
Safety Certification ID	UL (US)/ CSA(CANADA)	VDE(DE)	SEMKO(SE)	NEMKO(NO)	BSI(UK)	PSE(JPN)	KOSHA(KR)	
Product Capacity	Brand	Item			Quantities			
	Original Brand	MLCC			4 B			
		Chip-R			30 KK			
		RF			170 KK			
	OEM/ODM Brand							
Pcs. / month								
Major Customer	Customer			Application		Item		
	1	Foxconn		PC & Networking		MLCC, Chip-R		
	2	Flextronics		EMS		MLCC, Chip-R		
	3	Delta		Power Supply/LED		MLCC, Chip-R		
	4	Liteon		Power Supply/LED		MLCC, Chip-R		
	5	HuaWei		PC & Networking		MLCC		
Major Supplier	Supplier			Material		Location		
	1	PDC		Powder		Taiwan		
	2	Walsin		Paste		Taiwan		
	3	Inco		S-Nickel		Canada		
	4	Shen Mao		Pure Tin		Taiwan		
	5							
Strong Technology	Quality				Cost			
	In-house powder & paste / Total Quality Management System / Complete Quality Reliability test capability				In-house Powder & Paste / Toyota Production System in effective manufacturing			
Equipment	Production				Inspection			
	Printing, Plating Line, Testing, Taping ...all complete machines.				IQC,IPOC,FQC,OQC,Reliability... inspection equipments			

Factory Location	2	Address						Xiniupo Administrative Zone Dalang Town, Dongguan City Guangdong Province 523799	
Employees	Worker	3800	Stuff	680	R&D	30			
Import/ Export License	Yes								
QMS Certification ID	ISO9001	QS9000	TS16949	ISO14001	Sony GP	RoHS	Reach		
	20000837 QM08		20000837 TS09	04109E20231R2L	MKM 5540	TW-HSPM-1430-7			
Safety Certification ID	UL (US)/ CSA(CANADA)	VDE(DE)	SEMKO(SE)	NEMKO(NO)	BSI(UK)	PSE(JPN)	KOSHA(KR)		
Product Capacity	Brand	Item			Quantities				
	Original Brand	MLCC			16 B				
		Chip-R			21 B				
	OEM/ODM Brand								
Major Customer	Customer		Application		Item				
	1	Foxconn		PC & Networking		MLCC, Chip-R			
	2	Flextronics		EMS		MLCC, Chip-R			
	3	Delta		Power Supply/LED		MLCC, Chip-R			
	4	Liteon		Power Supply/LED		MLCC, Chip-R			
	5	HuaWei		PC & Networking		MLCC			
Major Supplier	Supplier		Material		Location				
	1	PDC		Powder		Taiwan			
	2	Walsin		Paste		Taiwan			
	3	Inco		S-Nickel		Canada			
	4	Shen Mao		Pure Tin		Taiwan			
	5								
Strong Technology	Quality				Cost				
	Total Quality Management System implantation In house Powder & Paste				In house Powder & Paste Toyota Production system implantation				
Equipment	Production				Inspection				
	Printing, Plating Line, Testing, Taping ..all complete machines. (see attached Chip-R QC control chart)				IQC,IPOC,FQC,OQC,Reliability... inspection equipment				

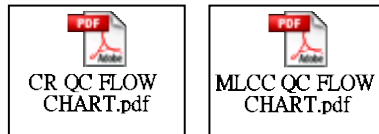
Factory Location	3	Address						No. 369 Changyang Street, Suzhou Industrial Park. Jiangsu Province, PRC					
Employees	Worker	283		Stuff	146		R&D	0					
Import/ Export License	Yes												
QMS Certification ID	ISO9001	QS9000	TS16949	ISO14001	Sony GP	RoHS	Reach						
	20002909 QM08		20002909 TS09	00109E20450ROL /3200		TW-HSPM-1430-6							
Safety Certification ID	UL (US)/ CSA(CANADA)	VDE(DE)	SEMKO(SE)	NEMKO(NO)	BSI(UK)	PSE(JPN)	KOSHA(KR)						
Product Capacity	Brand	Item				Quantities							
	Original Brand	MLCC (Taping only)				3380KK							
		Chip-R (Taping only)				2900KK							
	OEM/ODM Brand												
												Pcs. / month	
Major Customer	Customer			Application			Item						
	1	Foxconn			PC & Networking			MLCC, Chip-R					
	2	Flextronics			EMS			MLCC, Chip-R					
	3	Delta			Power Supply/LED			MLCC, Chip-R					
	4	Liteon			Power Supply/LED			MLCC, Chip-R					
	5	HuaWei			PC & Networking			MLCC					
Major Supplier	Supplier			Material			Location						
	1	Walsin			-			Taiwan					
	2												
	3												
	4												
	5												
Strong Technology	Quality						Cost						
	Total Quality Management System implantation In house Powder & Paste						In house Powder & Paste Toyota Production system implantation						
Equipment	Production						Inspection						
	Taping, Packaging						OQC, Reliability						

3. Organization



4. INFORMATION OF QUALITY

Appendix. 1 QC FLOW CHART



Appendix. 2 Quality Policy

