

# Taiwantrade Supplier Business Information Verification Report

*Presented to*  
**MIDAS MICROELECTRONICS CORPORATION**  
**漢志電子股份有限公司**

<b>Company Address:</b>	4F., No.501, Zhongzheng Rd., Xindian Dist., New Taipei City 231, Taiwan( R.O.C)
<b>City / Country:</b>	New Taipei / Taiwan (R.O.C.)
<b>Contact Person:</b>	Mr. River Lin
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<b>Taiwantrade Website Address:</b>	<a href="http://midasmic.en.taiwantrade.com/">http://midasmic.en.taiwantrade.com/</a>

*Offsite verification was conducted by TÜV Rheinland Taiwan Ltd.  
Report No.: 0000048804 002*

<b>Report Number:</b>	0000048804 002	<b>Verification Type:</b>	Offsite Verification
<b>Date of Verification:</b>	2018/01/23	<b>Auditor`s Name:</b>	Pamela Peng
<b>Report Date:</b>	2018/01/28	<b>Reviewed By:</b>	Vito Lin

**Important Notes:**

**Certificate type :** Taiwantrade Supplier Business Information Verification

The verification certificate for Taiwantrade supplier aims to ensure the qualification of a supplier who is going to join Taiwantrade e-commerce platform.

Business information such as company name/address, email address, company ID, telephone number, employee number, revenue, main product, management personnel, etc. will be verified by TÜV Rheinland Taiwan to guarantee the authenticity. After that, verification certificate and test mark will be issued with validity of one year.

**TÜV Rheinland Taiwan`s Disclaimer:**

This report reflects our findings for the particular company in concern on the date of our service only. This report does not discharge or release the factory/sellers/suppliers from their commercial, legal or contractual obligations with buyers in respect of products provided by the factory/sellers/suppliers. Any reader other than the party for which this report has been specifically issued is hereby informed that the General Conditions of Service of TÜV Rheinland contain liability limitation provisions.

## Section 1: Basic Information

Basic Information	
Company Registered Address:	4F., No.501, Zhongzheng Rd., Xindian Dist., New Taipei City 231, Taiwan( R.O.C)
Factory Registered Address:	Factory 1      4F., No.501, Zhongzheng Rd., Xindian Dist., New Taipei City 231, Taiwan( R.O.C)
Business Registration No.:	23219789
Company E-mail:	info@midasmic.com
Website Address:	http://www.midasmic.com
Taiwantrade Website Address:	http://midasmic.en.taiwantrade.com/

## Section 2: Operation Information

Operation Information	
Date of Incorporation:	1989/01
Amount of Capital:	TWD      50,000,000
Type of Company Ownership:	<input type="checkbox"/> Sole Proprietorship / Partnership <input type="checkbox"/> Limited Company <input checked="" type="checkbox"/> Incorporated Company <input type="checkbox"/> Stated Owned <input type="checkbox"/> Others _____
No. of Employees:	<input checked="" type="checkbox"/> 1~100 <input type="checkbox"/> 101~500 <input type="checkbox"/> 501~1,000 <input type="checkbox"/> More than 1,000
Scope of Business:	<input checked="" type="checkbox"/> Manufacturer <input type="checkbox"/> Wholesaler <input type="checkbox"/> Retailer <input type="checkbox"/> Trading Company <input type="checkbox"/> Others _____
Main Products:	Thick Film Hybrid Circuit

## Section 3: Management Information

Management Information		
Company Representative 1:	Name:	C.K. Cheng
	Title:	Chairman of the Board & General manager
	Date of Assumption of Duty:	1994/07

## Section 4: Business Certification

Business Certification		
Certification	Certificate No.	Certificate Expiry Date
D&B D-U-N-S® Registered Certificate	D-U-N-S® Number: 65-759-1160 (This Number is permanent.)	2016/01/31

## Section 5: Export Capacity

Export Capacity				
Total Revenue(Year 2017):	TWD	68,270,000		
Total Export Revenue (Year 2017):	TWD	11,520,000		
Market Distribution (Year 2017):	America	18%	Europe	1%
	Asia	81%	Oceania	0%
	Africa	0%		

## Section 6: R&D Capacity and Production Capability

R&D Capacity and Production Capability			
Research Personnel in Company	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Total Productivity (Year 2017):	1. thick film hybrid circuit :349,681 2. thick film PCB:2,361,695	Production Unit	piece
Main Production Machinery			
Machinery Name		Quantity	
Machinery 1	Screen printer(ST-3050TP*1, ST-150*5, TC-1515HIC*2, ST-450 special type*1)	9	
Machinery 2	Drying furnace(DRY-24IR-S3H *1, 36"(L-CC-046)*1)	2	
Machinery 3	Sintering furnace(M-CA-002A*1, 14QR-145*1)	2	
Machinery 4	IR Reflow Oven(SMD-18-SBHA*1)	1	
Machinery 5	Laser machine(4000A*2, CLS-960*1)	3	
Machinery 6	Air-cooled chiller(YAPC-100CDPSN*1, AC-5RT*1)	2	
Machinery 7	Air Compressor(GA15+ 20HP*2)	2	
Machinery 8	Freeze Dryer(LD-10HA*1)	1	
Machinery 9	Adsorption dryer(CD16*1)	1	

<b>Machinery 10</b>	Oven(RHD-180S*1, CK-290*1, SMO-4*2)	4
<b>Machinery 11</b>	Open and short circuit testing machine(9010L*2)	2
<b>Machinery 12</b>	air conditioner(AHU-1*1)	1
<b>Machinery 13</b>	Air Shower(ZYAW-201P*1, Clean room level 10K*1)	2
<b>Machinery 14</b>	air conditioner(RP-85W*4, Window Type*2)	6
<b>Machinery 15</b>	Backlight tables(ST-60180*2, etc.)	6
<b>Machinery 16</b>	Exhaust Blower(JSD-100L(1hp)*2, STC(1hp)*2, JSD-100L(1hp)*2, CSD-1-1/2(1hp)*1,etc)	10
<b>Machinery 17</b>	Ultrasonic cleaning tank(JAC-300*1)	1
<b>Machinery 18</b>	Dual Chamber ultrasonic cleaning tank(JSD-600W*1)	1
<b>Machinery 19</b>	Three tank ultrasonic cleaning tank(JSD-3-600W*1)	1
<b>Machinery 20</b>	ultrasonic cleaning tank*1	1
<b>Machinery 21</b>	Pad Printing machine(1)*2	2
<b>Machinery 22</b>	Coating Machine(1)*2	2
<b>Machinery 23</b>	High temperature solder pot(1)*2	2
<b>Machinery 24</b>	Low temperature solder pot(1)*1	1
<b>Machinery 25</b>	Inserted machine(SC-103*1)	1

<b>Machinery 26</b>	Aluminum wire bonding machine((20B*2))	2
<b>Machinery 27</b>	SIP Pin Cutting Machine*3	3
<b>Machinery 28</b>	DIP Pin Cutting Machine*1	1
<b>Machinery 29</b>	IC molding machine*1	1
<b>Machinery 30</b>	Dispenser(SMD602A-CE*1, LTE-8900*1,etc)	3
<b>Machinery 31</b>	Automatic dispenser(SR-200C*1)	1
<b>Machinery 32</b>	Riveting Machine*1	1
<b>Machinery 33</b>	Constant temperature and humidity machine(GTH-225-60-1P*1)	1
<b>Machinery 34</b>	Hot-air demolition welder(850D*2)	2
<b>Machinery 35</b>	Digital desoldering machine(HAKK0472D*1)	1
<b>Machinery 36</b>	Hot plate (small)*4	4
<b>Machinery 37</b>	Planetary Centrifugal Mixer(ARE-250*1)	1
<b>Machinery 38</b>	Cutting machine(ST-2223*1)	1
<b>Machinery 39</b>	Blade grinding machine (AT-S50M*1)	1
<b>Machinery 40</b>	pin insert machine*1	1
<b>Machinery 41</b>	Vacuum suction nozzle(VPP 803-A*1)	1

<b>Machinery 42</b>	Dispenser(MAD 703A*1)	1
<b>Machinery 43</b>	Ventilation fan (EF-9908*1,etc)	2
<b>Machinery 44</b>	Unleaded iron thermostat machine(900-G*3)	3
<b>Machinery 45</b>	Laser machine(CLS-960*1)	1
<b>Machinery 46</b>	Blade grinding machine(LS-150TVA*1)	1
<b>Machinery 47</b>	Microcomputer viscometer(HBDV-Z*1)	1
<b>Machinery 48</b>	Array tester*1	1
<b>Machinery 49</b>	Sintering furnace(IK25-125C69-10A*1)	1
<b>Machinery 50</b>	Automatic Screen printer(LZ-0118*1)	1
<b>Machinery 51</b>	Air-cooled chiller(YAPC-050BSP*1)	1
<b>Machinery 51</b>	Freeze Dryer(LD-20HA*1)	1
<b>Machinery 53</b>	SIP Pin Cutting Machine*1	1
<b>Machinery 54</b>	Adsorption dryer(LD-20RD*1)	1
<b>Machinery 55</b>	Rolling screw machine(CS-102*1)	1
<b>Machinery 56</b>	Riveting Machine(M-003-025*1)	1
<b>Machinery 57</b>	Riveting ring machine(M-003-007*1)	1

<b>Machinery 58</b>	Quantitative two liquid type dispenser(G-160/180*1)	1
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## Section 7: Management System Certification

<b>Management System Certification</b>			
<b>Site</b>	4F., No.501, Zhongzheng Rd., Xindian Dist., New Taipei City 231, Taiwan( R.O.C)		
<b>Certification</b>	<b>Certified By</b>	<b>Certificate No.</b>	<b>Expiry Date</b>
ISO 9001:2008 (CNS 12681)	AFAQ-AFNOR Group	TTQ00332	2018/02/09

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