

經濟部「2018年臺灣赴馬越攬才團」職缺表 2018 Taiwan Talent Recruiting Mission - Job Opening List

公司資料/ Company Information	
中文公司名稱 Company Name in Chinese	台灣艾司摩爾科技股份有限公司
英文公司名稱 Company Name in English	ASML Taiwan Technology Ltd.
公司/單位電話 Office Number	03-5166266
公司/單位地址 Company Address	新竹市公道五路二段 101 號 16 樓
產業類別 Industry Category	半導體製造
網址 Company Website	https://www.asml.com
單位簡介 Company Introduction	<p>ASML invents and develops complex technology for high-tech lithography machines for the semiconductor industry and is now the leading provider of semiconductor lithography equipment. World's top 10 chip makers are all ASML customers. Our success is based on three pillars: technology leadership combined with customer and supplier intimacy, highly efficient processes and entrepreneurial people. We are a multinational company with over 70 locations in 16 countries, headquartered in Veldhoven, the Netherlands. We employ more than 15,000 people with more than 1,500 employees in Taiwan.</p> <p>ASML's guiding principle is continuing Moore's Law towards ever smaller, cheaper, more powerful and energy-efficient semiconductors. ASML makes possible affordable microelectronics that improves the quality of life. At ASML we bring together the most creative minds in physics, electronics, mechatronics, software and precision engineering. This combined brain power develops lithography machines that are key to producing cheaper, faster, more energy-efficient microchips. Our innovative strength lies in our people. We create an open atmosphere where they</p>

have the freedom to explore new technologies and concepts.

ASML provides an inspiring place where employees work, meet, learn and share. We also bring our employees and ASML Foundation together to mark ASML's responsibility for the local communities in which it operates.

ASML is traded on Euronext Amsterdam and NASDAQ under the symbol ASML. More information about ASML, our products and technology, and career opportunities are available on:
www.asml.com

ASML 是全球半導體微影技術和設備市場領導者。在 ASML 工作，我們樂於挑戰科技極限，並在工作中享受生活。如果您自認是優秀的人才，且希望體驗跨國工作、擴大國際視野，歡迎加入 ASML 的團隊，和我們一起用科技改善世界！詳情請上 ASML 網站：

<https://www.workingatasm.com/taiwan>

職缺資料 1 / Job Opening 1	
職缺連絡人 Contact Person	唐若瑜 Shirley Tang
連絡人 E-mail Contact Email	shirley.tang@asml.com
職務類別 Job Category	<input checked="" type="checkbox"/> 生產/工程 Production/Engineering <input type="checkbox"/> 研發 R&D <input type="checkbox"/> 行銷 Marketing <input type="checkbox"/> 業務 Sales <input type="checkbox"/> 中高階經營管理 Management <input type="checkbox"/> 財會 Financial and accounting <input type="checkbox"/> 其他 Others, _____
工作職稱 Job Title	Field Service Engineer (EUV/DUV)
工作內容 Job Description	<ul style="list-style-type: none"> • Analyzes, diagnoses, and troubleshoots equipment problems via telephone or at customer site. • Performs installation, repair, retrofits, upgrades and preventive maintenance on equipment installed at customer sites. • Regularly provides assistance, guidance, leadership, and technical assistance to junior or less experienced field service engineers; may serve as site leader for customer. • Maintains and manages an assigned installation equipment base. This includes providing primary support, forecasting, conducting customer support meetings, and ensuring regular communication with the customer. • Assists customers in the receipt, installation, and testing of company equipment. • Conducts equipment troubleshooting, analysis, and debugging in support of installation or operating activities. • Provides service education to customer's service and operations staff. • Ensures that parts are available and as specified for service requirements. • Maintains appropriate tools are on hand and as required. • Travels as required for the purposes of performing service activities at customer sites or backfilling for other Field Service Engineers. • Completes service, expense reports, and other administrative responsibilities in accordance with procedures and with

	supervisor's approval. <ul style="list-style-type: none"> • Uses company technical documentation and provides feedback for improvement. • Performs other duties as assigned.
需求人數 Required number of people	45
工作地點 Job Location	新竹/台南
工作經驗 Work Experience	<input checked="" type="checkbox"/> 無要求 Graduated <input type="checkbox"/> 2 年以下 below 2 years <input type="checkbox"/> 2-5 年 2-5years <input type="checkbox"/> 5 年以上 above 5years
學歷要求 Education	<input checked="" type="checkbox"/> 學士 Bachelor <input type="checkbox"/> 碩士 Master <input type="checkbox"/> 博士 Doctor <input type="checkbox"/> 不限 Others <input type="checkbox"/> 其他 Unrestricted
語言要求 Language	<input checked="" type="checkbox"/> 中文 Chinese <input checked="" type="checkbox"/> 英文 English <input type="checkbox"/> 日文 Japanese <input type="checkbox"/> 西班牙文 Spanish <input type="checkbox"/> 其他 Others, _____
薪資待遇 Salary	新台幣 NTD <input type="checkbox"/> 3-5 萬元 30-50 Thousands <input type="checkbox"/> 5-8 萬元 50-80 Thousands <input type="checkbox"/> 8 萬元以上 above 80 Thousands <input checked="" type="checkbox"/> 面議 Discussed upon interview
學歷/專長技能 Specialty	<ul style="list-style-type: none"> • Excellent written and verbal communications skills. • Ability to analyze data and report problems, to complete accurate, comprehensive service reports, and to communicate technical issues to other technical staff. • Ability to collect, translate, and analyze data and take action based on effectively report problems though written and/or graphical representation of data (detailed Post-Mortem Chronological Abstracts, trending analysis, failure statistics, etc.). • Strong customer service skills, with a solid foundation in and an understanding of the importance of relationship building. • Advanced level of technical knowledge of electronics. • Ability to facilitate resolution of technical challenges. • Ability to apply advanced knowledge of installation, maintenance/repair, and troubleshooting at both the module and system level. • Ability to read and analyze opto-mechanical and electronic schematics. • Must be able to successfully meet customer site access requirements such as: background checks, safety training, and

	cleanroom access (gowning and breathing apparatus). <ul style="list-style-type: none">• For regions - oral and written English language skills highly recommended.
--	--

職缺資料 2 / Job Opening 2	
職缺連絡人 Contact Person	唐若瑜 Shirley Tang
連絡人 E-mail Contact Email	shirley.tang@asml.com
職務類別 Job Category	<input checked="" type="checkbox"/> 生產/工程 Production/Engineering <input type="checkbox"/> 研發 R&D <input type="checkbox"/> 行銷 Marketing <input type="checkbox"/> 業務 Sales <input type="checkbox"/> 中高階經營管理 Management <input type="checkbox"/> 財會 Financial and accounting <input type="checkbox"/> 其他 Others, _____
工作職稱 Job Title	Software Technical Support Engineer
工作內容 Job Description	<ul style="list-style-type: none"> ● Apply software engineering best practices to sustaining, new product introduction, structural improvement and knowledge management in order to achieve system performance target and enhancement. ● Take middle shift once per month and on-call on weekend Performing software activities in FAB; issue troubleshooting & tracking proactively ● Affinity with software engineering and customer interaction Driving for solution to achieve system performance target of Availability / MTBI / LD reduction. ● Continuously improve the software performance to meet the customer's needs & expectations and to achieve system performance target. ● Alignment with HQ software team on software changes, interfaces, solutions, technology, infrastructure, etc. ● Support NPI and bridge new knowledge and skill to strength service team capability. ● Quality assurance to guarantee project delivery with a good balance between functionality, quality, effort and timing ● Being a team player. Speak up and work proactively in achieving the team goals and business success ● Take initiative and out of box thinking to enhance system performance and stability. Propose different solutions to choose from and indicate and justify your preference
需求人數 Required number of people	2

工作地點 Job Location	新竹
工作經驗 Work Experience	<input checked="" type="checkbox"/> 無要求 Graduated <input type="checkbox"/> 2 年以下 below 2 years <input type="checkbox"/> 2-5 年 2-5years <input type="checkbox"/> 5 年以上 above 5years
學歷要求 Education	<input checked="" type="checkbox"/> 學士 Bachelor <input type="checkbox"/> 碩士 Master <input type="checkbox"/> 博士 Doctor <input type="checkbox"/> 不限 Others <input type="checkbox"/> 其他 Unrestricted
語言要求 Language	<input checked="" type="checkbox"/> 中文 Chinese <input checked="" type="checkbox"/> 英文 English <input type="checkbox"/> 日文 Japanese <input type="checkbox"/> 西班牙文 Spanish <input type="checkbox"/> 其他 Others, _____
薪資待遇 Salary	新台幣 NTD <input type="checkbox"/> 3-5 萬元 30-50 Thousands <input type="checkbox"/> 5-8 萬元 50-80 Thousands <input type="checkbox"/> 8 萬元以上 above 80 Thousands <input checked="" type="checkbox"/> 面議 Discussed upon interview
學歷/專長技能 Specialty	<ul style="list-style-type: none"> • Master degree or above in Computer Science or related subject with emphasis on software engineering • New graduate or experienced software engineer with relevant work experience in software engineering fields or industry • Experience on UNIX or LINUX system administration • Experience on Software developing and releasing support is preferred • Good knowledge on network troubleshooting (router/routing/switch/vlan). • Experience on handling workstations/midrange-server from SUN/Oracle and HP blade server will be a plus • Experience on factory automation.(S.E.C.S.) • Experience on programming with any languages and scripts (shell/PERL/Python) will be a plus.

職缺資料 3 / Job Opening 3	
職缺連絡人 Contact Person	唐若瑜 Shirley Tang
連絡人 E-mail Contact Email	shirley.tang@asml.com
職務類別 Job Category	<input checked="" type="checkbox"/> 生產/工程 Production/Engineering <input type="checkbox"/> 研發 R&D <input type="checkbox"/> 行銷 Marketing <input type="checkbox"/> 業務 Sales <input type="checkbox"/> 中高階經營管理 Management <input type="checkbox"/> 財會 Financial and accounting <input type="checkbox"/> 其他 Others, _____
工作職稱 Job Title	Field Application Engineer
工作內容 Job Description	<ul style="list-style-type: none"> • Help new Application Product business development include bridging D&E idea and customer requirement/demand. • Familiar with litho-process, scanner & metrology mechanism • Able to understand customer's needs and clearly describe the issues that customer is facing. • Act as the owner of customer requests and follow through. (customer interfacing, data collection, 1st hand analysis, etc) • Escalate/Communicate the issues to ASML VHN experts when needed without losing the ownership. Drive for progress and containment/solution • Able work and coordinate across departments to ensure smooth troubleshooting process • Able to present and report clearly during internal and external meetings.
需求人數 Required number of people	7
工作地點 Job Location	林口/新竹/台中
工作經驗 Work Experience	<input checked="" type="checkbox"/> 無要求 Graduated <input type="checkbox"/> 2 年以下 below 2 years <input type="checkbox"/> 2-5 年 2-5years <input type="checkbox"/> 5 年以上 above 5years
學歷要求 Education	<input checked="" type="checkbox"/> 學士 Bachelor <input type="checkbox"/> 碩士 Master <input type="checkbox"/> 博士 Doctor <input type="checkbox"/> 不限 Others <input type="checkbox"/> 其他 Unrestricted
語言要求 Language	<input checked="" type="checkbox"/> 中文 Chinese <input checked="" type="checkbox"/> 英文 English <input type="checkbox"/> 日文 Japanese <input type="checkbox"/> 西班牙文 Spanish <input type="checkbox"/> 其他 Others, _____
薪資待遇 Salary	新台幣 NTD <input type="checkbox"/> 3-5 萬元 30-50 Thousands <input type="checkbox"/> 5-8 萬元 50-80 Thousands <input type="checkbox"/> 8 萬元以上 above 80 Thousands <input checked="" type="checkbox"/> 面議 Discussed upon interview
學歷/專長技能 Specialty	

	<p>Personality</p> <ul style="list-style-type: none">• Team spirit is the top quality that we're looking for.• Enthusiastic and eager to learn. <p>Experience :</p> <ul style="list-style-type: none">• Basic understand of ASML scanners, Metrology mechanism and litho-process experience (current node)• 4~5+ years of working experience in semi-conductor litho area• Excellent English communication skills, both written and verbal.
--	--