

D-U-N-S® Certified Profile

Issued Date : 2021/06/04

Validity Date : 2026/06/03

Business Basic Information

 Verified by D&B

D-U-N-S® Number 65-725-3316

Business Registration No. 20759430

Company Name HU LANE ASSOCIATE INC.

Company Type a public company limited by shares

Company Operating Address No. 1, Lane 342, Fude 1st Rd., Xizhi Dist., New Taipei City, Taiwan

Phone +886-2-26940551

Fax +886-2-26946248

+886-2-26942526

Email [Contact Us](#)Company Website www.hulane.comTaiwantrade Website of Company autoconnector.en.taiwantrade.com/

Line of Business Manufacture of Parts for Motor Vehicles | Manufacturer of automotive terminal, automotive connector

Main Products Terminals
connectors
Sleeves
Rubber seals
Automotive Grommet
Relay boxes
Fuse boxes
Applicators (crimping tools)

Brand Name HU LANE

SIC Code 37140000, 36639906, 36430302

Employee Here 500~999

Employee Total 1,000~9,999

About Company

☐ Provided by Customer

Hu Lane offers self-developed products such as laser-welding terminals, electric vehicle (EV) connectors, fuse boxes, crimping machines, grommets, and other rubber-related parts, while expanding its business throughout the globe.

Business Registration Information

 Verified by D&B

Registration Date 1977/07/09

Authorized Capital TWD 1,200,000,000


Paid Up Capital TWD 1,133,483,200

Registration Address No. 1, Lane 342, Fude 1st Rd.

Name of Representative Zhang, Zi Xiong

Registration Authority

Management Information			✓ Verified by D&B
Name	Jobtitle	On board date	
Chang, Tzu Hsiung	President	1977	
Hu, Sheng Ching	General Manager	1977	

Trading Capability					 Verified by D&B
No. of Foreign Trading Staff 30					
Year	Exchange Rate(USD)	Sales Figure(USD)	Export Value(USD)	Import Value(USD)	
2024	30.86	2,754,771,629			
Sales Territory					
Local Percentage	Export Percentage	Export Country	Export Country Percentage		
10.31%	89.69%	Asia	81.17%		
		Europe	2.13%		
		United States	6.32%		
		Others	0.07%		
Supplies Territory					
Local Percentage	Import Percentage	Import Country	Import Country Percentage		
Japan					
Bureau of Foreign Trade Information					
Import Qualification			YES		
Export Qualification			YES		
Actual Import/ Export Value Range					
Year Range	Import Volumn (USD)		Export Volumn (USD)		
2024	Above 10,000,000		Above 10,000,000		
2023	Above 10,000,000		Above 10,000,000		
2022	Above 10,000,000		Above 10,000,000		
2021	Above 10,000,000		Above 10,000,000		
2020	Above 10,000,000		Above 10,000,000		
2019	Above 10,000,000		Above 10,000,000		
2018	Above 10,000,000		Above 10,000,000		
2017	15,552,749		59,912,615		
2016	12,269,397		55,966,402		
2015	11,251,621		47,720,684		

Partner			<input type="checkbox"/> Provided by Customer
Type of Partner	Name	Country	The Latest Year of Trading
Supplier	Shine Khan Metal Ind. Co., Ltd.	Taiwan	
Supplier	Minchali Copper Industry Co., Ltd.	Taiwan	
Supplier	Well Source Co., Ltd.	Taiwan	
Supplier	Teh Kon Industrial Corporation	Taiwan	
Supplier	Hexapals Co., Ltd.	Taiwan	
Customer	Lihoo Electronic (Shenzhen) Co., Ltd.	China	
Customer	Dong Yang Electronic Co., Ltd.	Taiwan	
Customer	Hulane Electronic (Shenzhen) Co., Ltd.	China	
Customer	Hulane Electronic (Nanking) Co., Ltd.	China	
Customer	ELMAC, S.R.L.	Italy	

R&D Capability and Production Capability				<input type="checkbox"/> Provided by Customer
No. of R&D staff 342				
R&D Expense to Revenue Ratio in the Most Recent Years 4.97%				
Production Quantities and Value in the Last Year				
Year				
Main Products	Capacity	Quantity	Amount(TWD)	
Connector	7,106,464k	4,527,066k	3,120,966,000	
Main Production Machinery				
Machinery Name		Machinery Quantity		
Injection Machine(for housing)		216		
Stamping Machine		87		
Injection Machine(for rubber parts)		9		

Certifications					<input type="checkbox"/> Provided by Customer
Management System Certifications					
Certifications Name	Cert Expiry Date	Issuing Agency	Cert Number	Cert Expiry Type	
IATF 16949:2016	2022/12/08 ~ 2025/12/07	TUV NORD	0463794		
Corporate Social Responsibility					
Auditor Standard	Auditor Agency	Auditor Date	Auditor Result		
ISO14064-1	bsi	2022/12/12			