

COMPANY PROFILE



PT. KATSUYAMA FINETECH INDONESIA

Address

PT. KATSUYAMA FINETECH INDONESIA

<http://www.katsuyamaft.co.jp> (Japan)

Blok AD No 01 Kota Deltamas, Nagasari Village,

<http://www.katsuyamathai.com> (Thai)

Serang Baru Subdistrik, Bekasi Regency - 17330, INDONESIA

Company

Capital	(資本金)	: 50,000,000,000 IDR
Shareholders	(出資者構成)	: Katsuyama Finetech Co.,Ltd. (日本) 99%
		: Katsuyama Finetech Thailand Co.,Ltd. (Thailand) 1%
Board of Directors	(役員構成)	: President Director (社長) : Mr.Yujiro Ota (太田雄二郎)
		: Director (取締役) : Mr. Kiyoshi Matsumoto (松本 潔)
Land Area	(敷地総面積)	: 20,024 m ² (約6,067坪)
Building Area	(建物総面積)	: 4,903 m ² (約1,486坪)
Establishment	(設立)	: November 2012
Number of Employees	(従業員数)	: Indonesia Sta (現地従業員) 98 people (人)
		: Japanese (日本人常駐) 2 people (人)
Scope of Business	(事業内容)	: Manufacturing seat belt parts for automobiles (自動車用シートベルト部品製造)
		: Cathion Electro Deposit Painting (カチオン電着塗装請負加工)
ISO / TS		: IATF 16949:2016 ISO14001:2015

Scope Of Business

Automobile Seat Belt Part :

PT. AUTOLIV (INDONESIA , INDIA Co.Ltd. HIROTAKE Sdn Bhd)
PT. JOYSON SAFETY SYSTEMS INDONESIA
PT. SUNGWOON INDONESIA
PT. TOKAI RIKAI SAFETY INDONESIA

Others Automotive Part :

PT. HITACHI ASTEMO BEKASI

Electro Deep Painting :

PT. ACT METAL INDONESIA
PT. AIEI ENGINEERING INDONESIA
PT. CHANDRA NUGRAHCIPITA
PT. KANEMITSU SGS INDONESIA
PT. KOBAYASHI AUTOPARTS INDONESIA
PT. MARUhide INDONESIA

PT. MITSUBA INDONESIA PIPE PARTS
PT. SARI TAKAGI ELOK PRODUK
PT. SEBASTIAN JAYA METAL INDONESIA
PT. TAKARA SANGYO INDONESIA
PT. TRIK INDONESIA

Machine Support

				Unit
TOOLING MAINTENANCE	EDM	(放電加工機)	SODICK	1
	Forming Grinding	(成形平面研削盤)	OKAMOTO	1
	Surface Grinding	(平面研削盤)	OKAMOTO	1
	Milling Machine	(フライス盤)	PHOEBUS	1
	Lathe	(旋盤)	KINWA	1
	Drilling Machine	(直立ボール盤)	KTK	1
	Cut Metal Machine	(コンタマシーン)	T-JAW	1
	CAD EXCESS-HYBRID	(CAD)	C & G SYSTEMS	1
	400ton Progress Press Machine	(400ton順送プレス)	AIDA (Lebeler Thickness 0.6 ~ 6 mm)	1
	300ton Progress Press Machine	(300ton順送プレス)	AIDA (Lebeler Thickness 0.6 ~ 6 mm)	1
PRESS	200ton Progress Press Machine	(200ton順送プレス)	AIDA (Lebeler Thickness 0.6 ~ 6 mm)	2
	150ton Single Press Machine	(150ton単発プレス)	AIDA	1
	80ton Single Press Machine	(80ton単発プレス)	AIDA	2
	45ton Single Press Machine	(45ton単発プレス)	KOMATSU & AMADA	3
	Vibration Staking Machine	(バイブレーション加締機)	KATSUYAMA	8
PRODUCTION	Rivet Setter Machine	(リベット加締機)	FUKUI BYORA	2
	500L Vibratory Finishing Machine	(振動バレル研磨機)	CHIILONG	4
	200L Rotary Barrel Finishing Machine	(回転バレル研磨機)	SHINTO BRATOR	1
	AC Spot Welding Machine	(スポット溶接機)	PANASONIC	1
	Projection Welding Machine	(プロジェクション溶接機)	NASTOA	1
	Cathion Electro Deposit Painting Line	(カチオン電着塗装ライン)	PARKER ENGINEERING	1
	150L Centrifuge Finishing Machine	(遠心バレル研磨機)	THAI CRIPTON	1
	Coordinate Measuring Machine	(3次元測定器)	MITUTOYO	1
QC	Vision Measuring System	(画像測定器)	MITUTOYO	1
	Contracer	(形状測定器)	MITUTOYO	1
	Tensile Strength Test Machine	(引張試験機)	SHIMADZU	1
	Salt Spray Test Machine	(塩水噴霧試験機)	HUNG-TA	1
	Rockwell Hardness Testing Machine	(ロックウェル硬度計)	MITUTOYO	1

Mass Production Material

S55C Thickness 2.0 ~ 3.2 mm	SPFH590 Thickness 1.6 ~ 3.2 mm	JSC780Y Thickness 1.8 mm	SAPH440 Thickness 1.6 ~ 2.0 mm	JSC270C Thickness 2.9 ~ 3.2 mm
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Products



Process Chart

