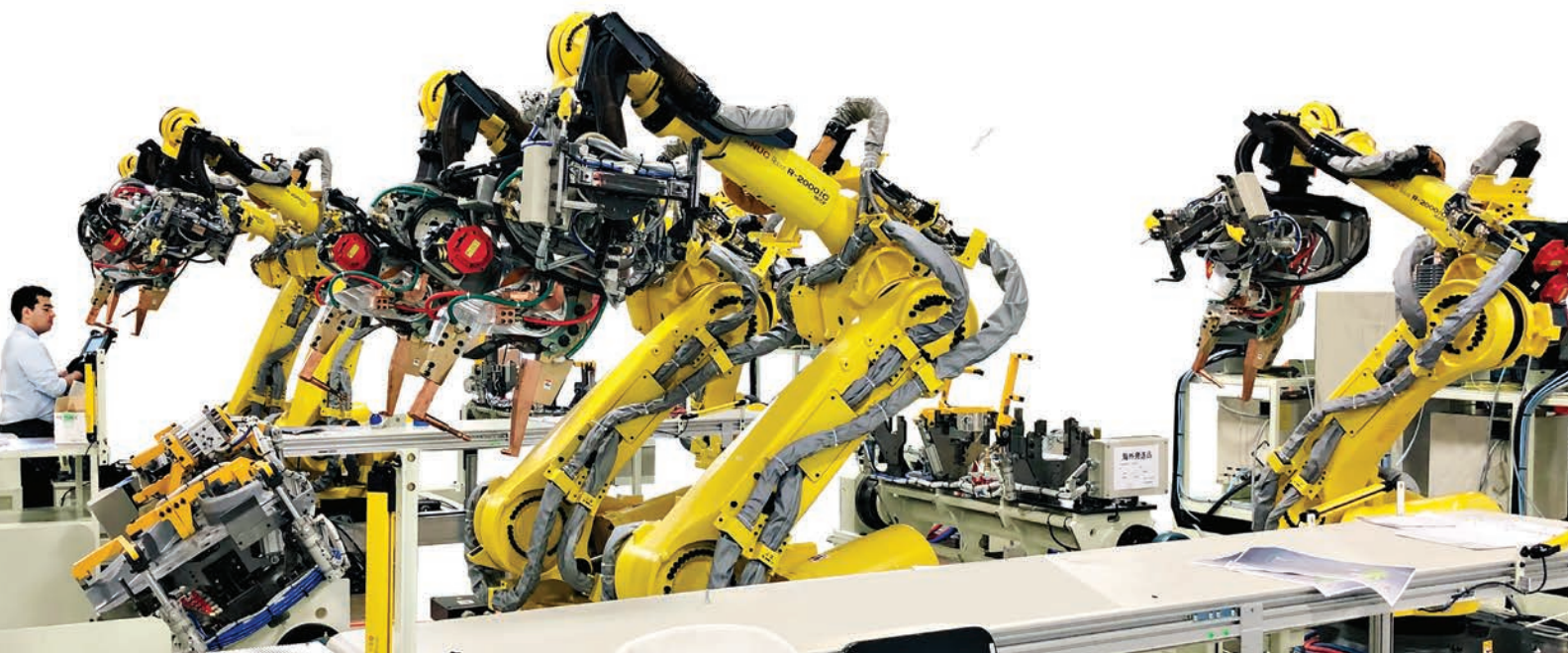


ASKA

USA CORPORATION





Since 2004, **ASKA USA** has been servicing the automotive industry of North America, providing high quality turnkey robotic spot welding, arc welding & handling applications to dozens of tier 1 & tier 2 manufacturing facilities in the United States & Canada. We understand the requirements for success in the world's most demanding industry: an eye for detail, a nose for evaluating potential risks, a steady & experienced mind for analyzing complex processes and the steely resolve to meet aggressive deadlines. Our team is lean, but our resources are broad — both in North America at our parent company in Japan.

Name:

ASKA USA CORPORATION

Established:

JAN / 2004 ~OH , JULY / 2007 ~KY

Shareholder:

ASKA CORPORATION (Japan)

Capital:

\$3.0 Million

Plant:

Site - 23 Acres / Building - 156,000 sq. ft. 14,500 m²

Location:

1100 Chenault Rd, Frankfort, Kentucky 40601 USA

Tel:

502.695.0506

Fax:

502.695.0802

Website:

askausa.com

Customer:

Automotive Tier 1 & 2 Suppliers

会社名:

ASKA USA CORPORATION

設立:

2004年1月～ OH , 2007年7月～ KY

株主:

ASKA CORPORATION (日本)

資本金:

\$3.0 Million USD

工場:

敷地面積 - 23 Acres / 工場面積 - 156,000 sq. ft. 14,500 m²

住所:

1100 Chenault Rd, Frankfort, Kentucky 40601 USA

Tel:

502.695.0506

Fax:

502.695.0802

ホームページ:

askausa.com

取引先:

自動車部品メーカー



グローバルに対応するシステムインテグレーター
顧客ニーズを掘り起こすイノベーションマインド
より良い 品質・製品・設備 の提案と
より多くの 満足・サービス・便利さを追究します。

Global Robot Systems Integrator with a mind for
innovation, pointed towards finding solutions
to meet customer needs. Providing superior
quality, on time, to exceed the demands of a
highly competitive industry.

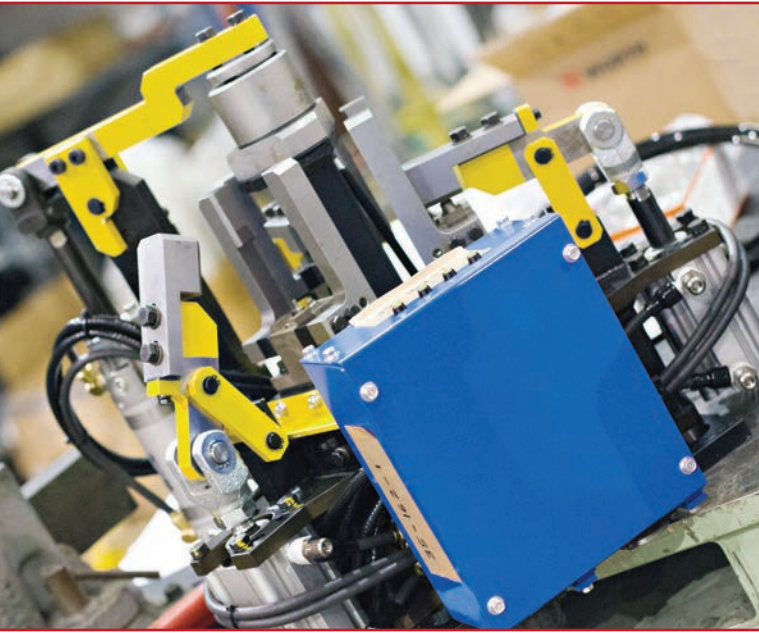


Spot Weld Applications

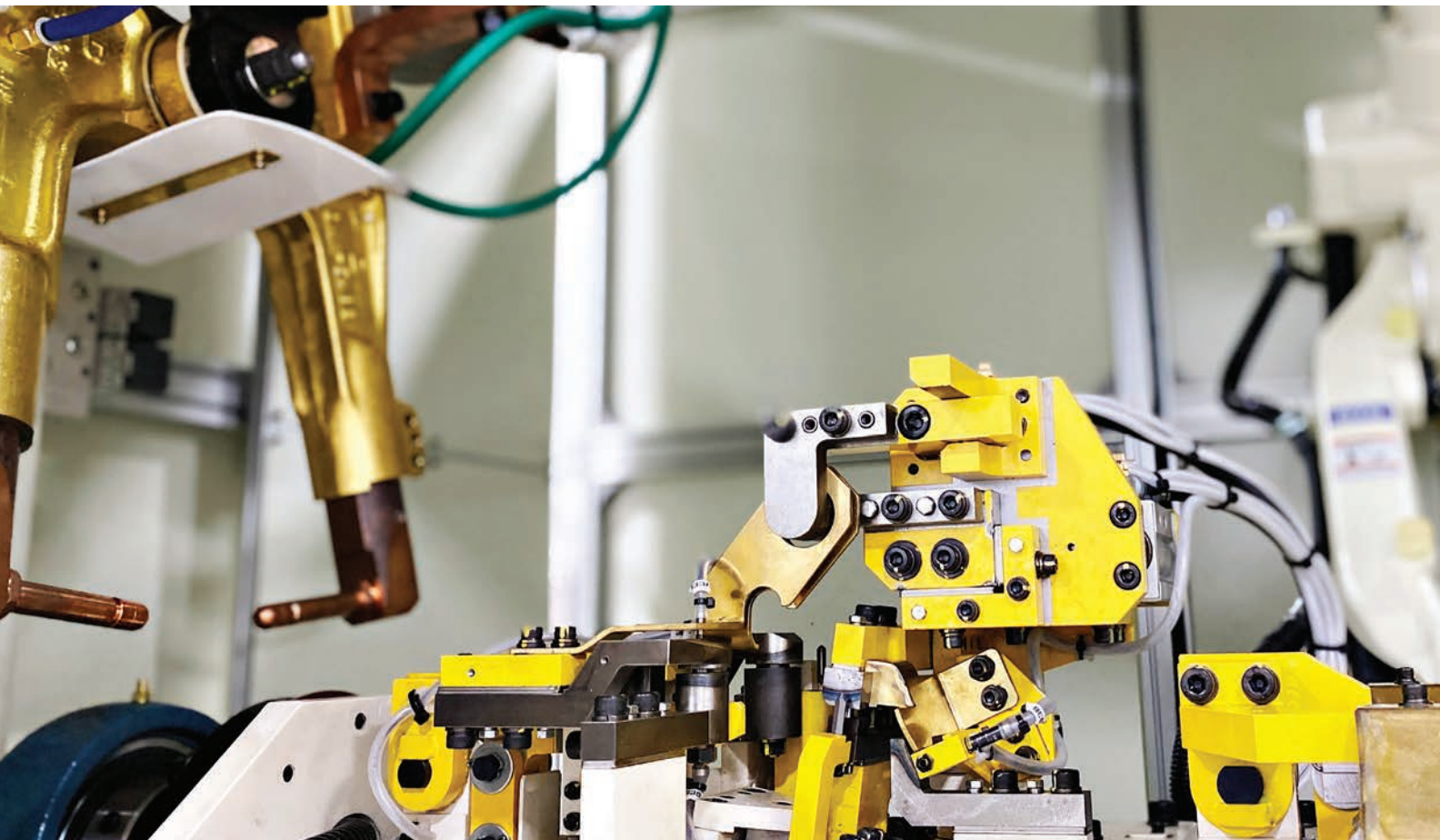
Door Inner Jig ▶



Spot Weld Jig ▼



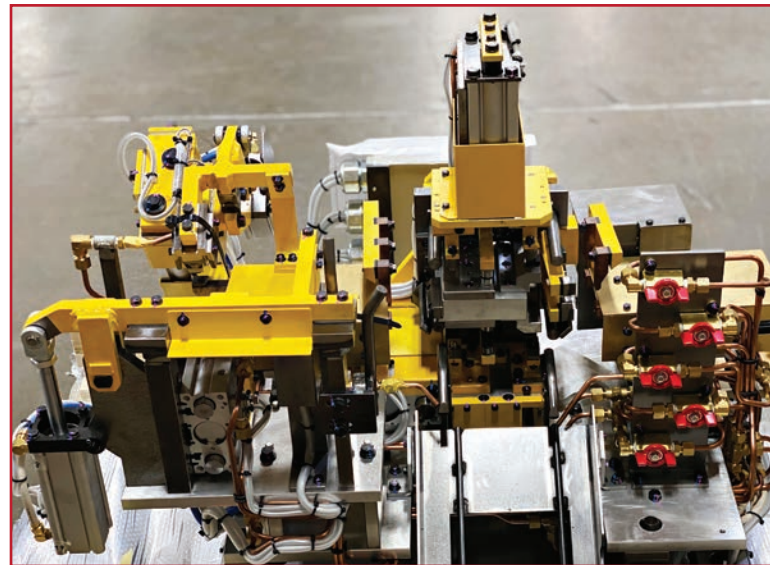
Spot Welding Line ▼



Arc Weld Applications



Shock Absorber Arc Weld ▲

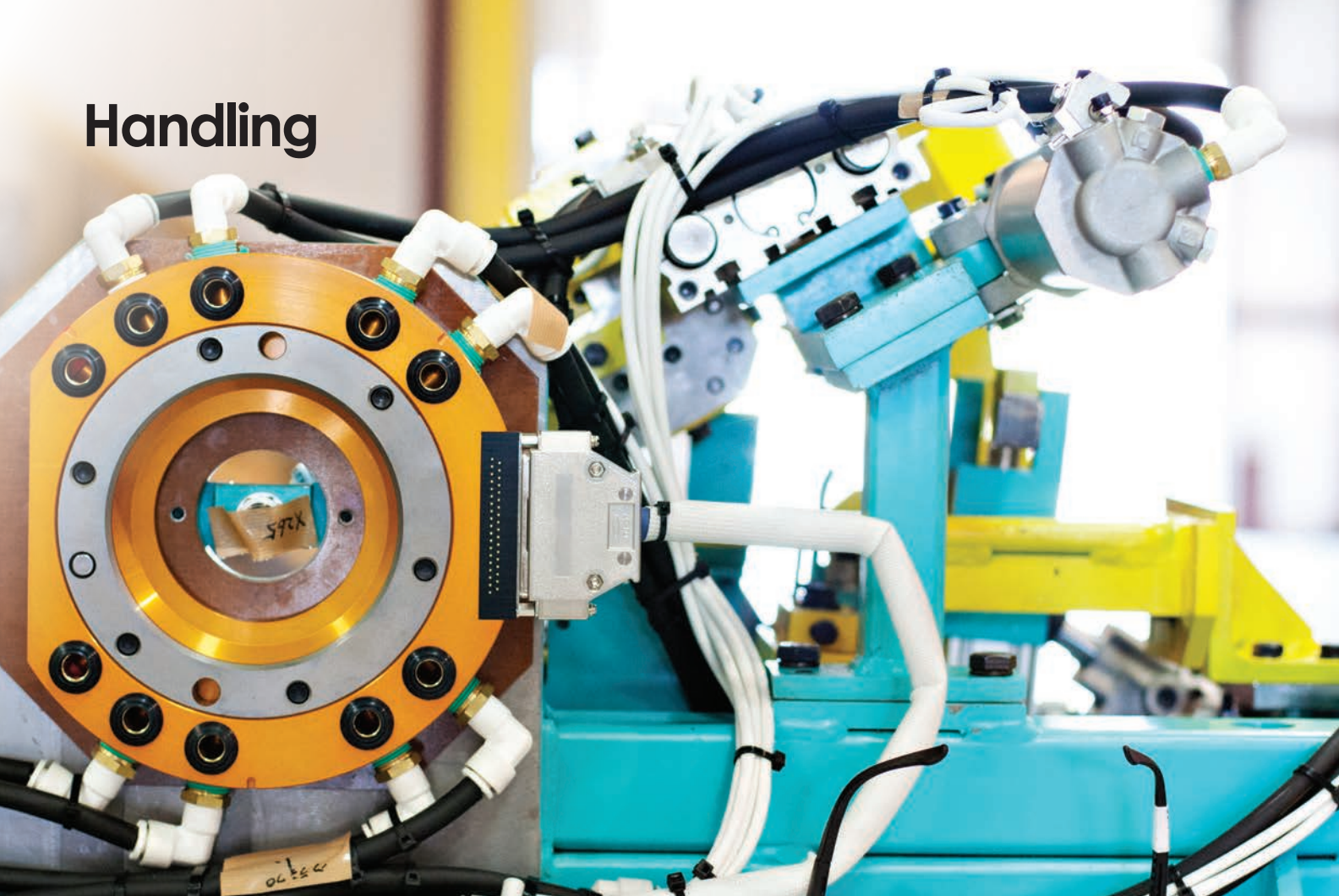


▲ Arc Weld Jig

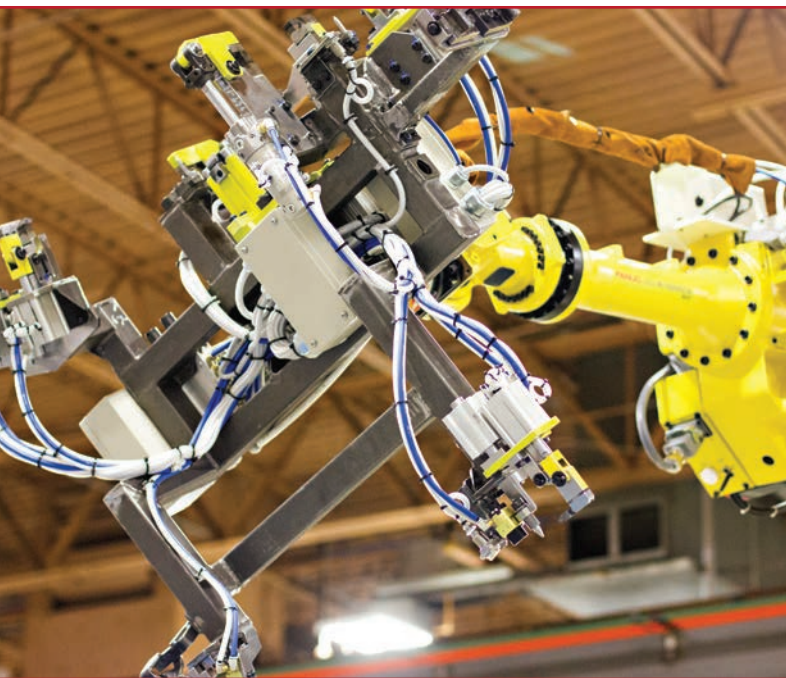
◀ Arc Weld Booth



Handling



▲ Hand Jig w/ ATC

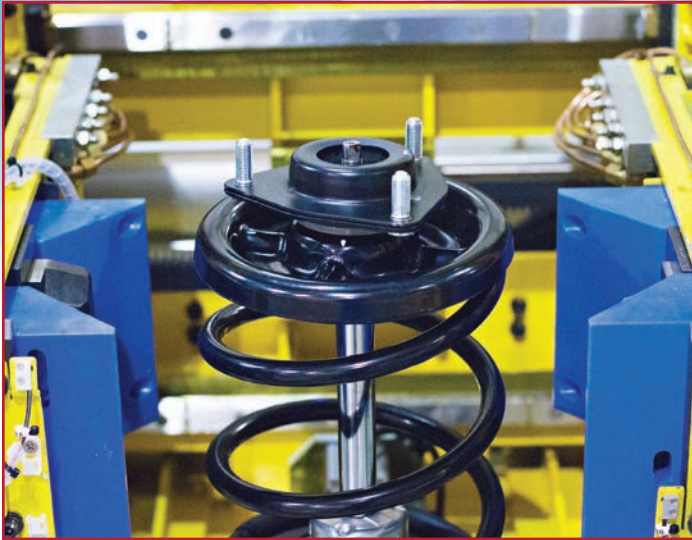


▲ Hand Jig
(Direct pic from AGV)

Wheel Handling ▶

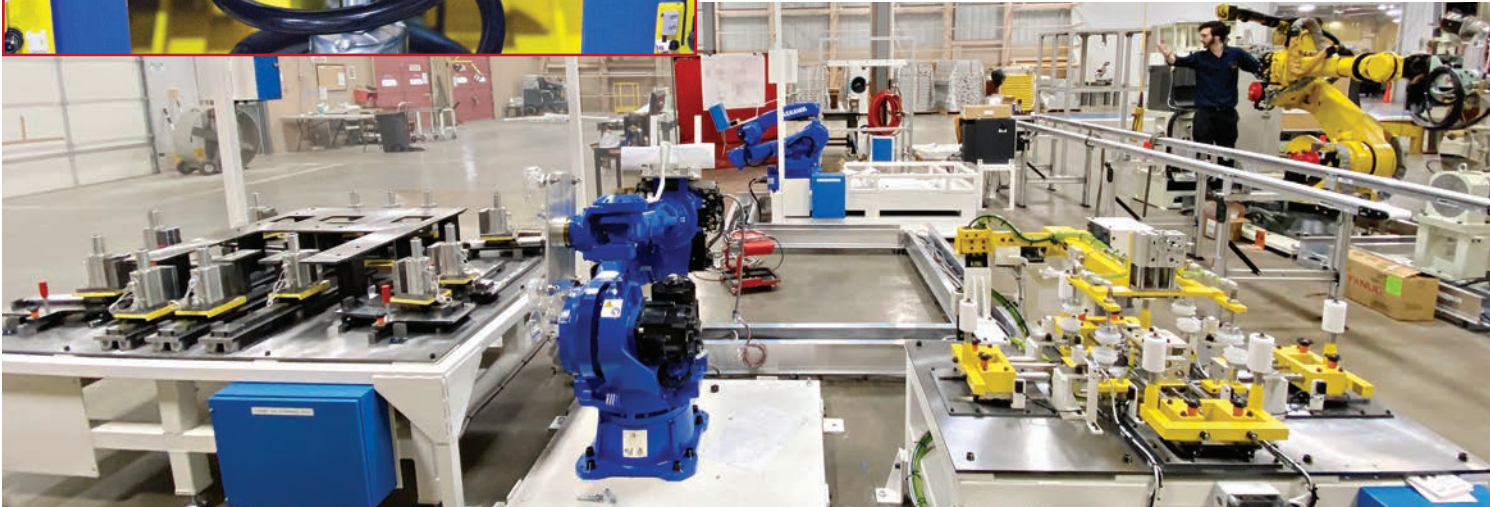


Other Applications



◀ **Strut Assembly Machine**

Glass Bonding Line



Tox Clinching Line (Fully Automated Tooling Change)



Mechanical Design

Meticulous | Inventive | Cost-Effective

3D Modeling

2D Blueprints

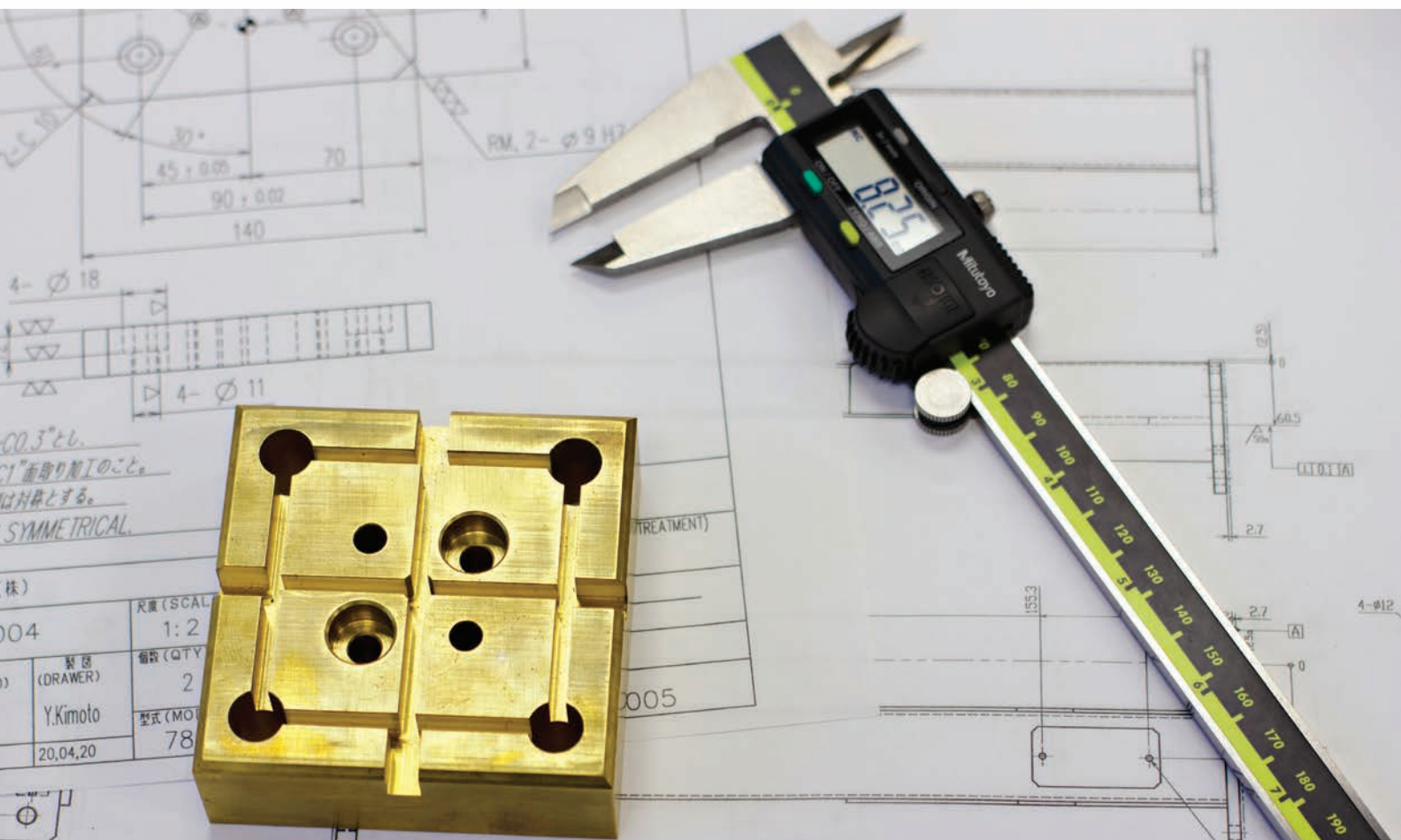
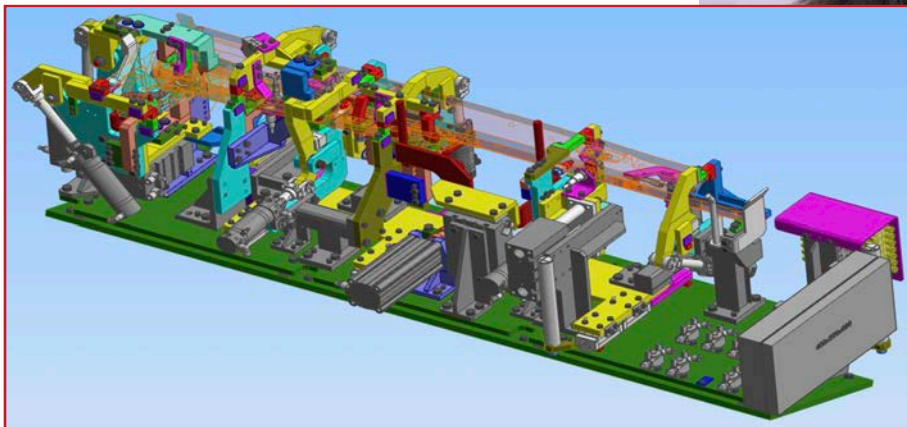
Robot Simulation / Layout Investigation / Offline Robot Teaching

Field Investigation / Quality Confirmation

Design Review

Software: Inventor, AutoCAD

Kaizen / Troubleshooting / Modification



Electrical Design



Safety First | User-Friendly | Troubleshooting

Robots: Fanuc, Yaskawa, Panasonic, Daihen, Kawasaki, Nachi

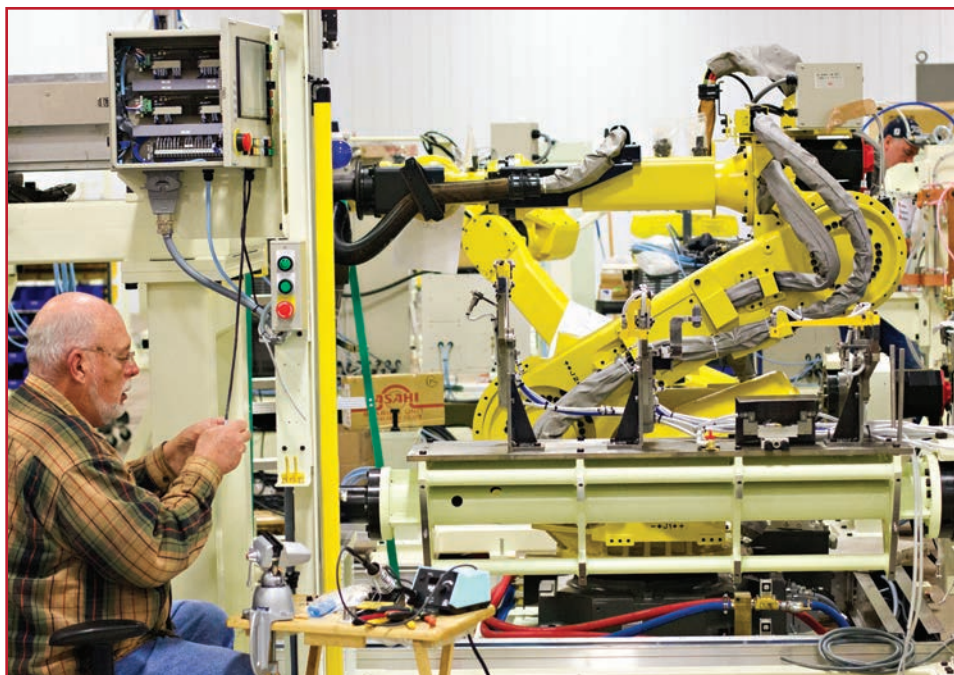
PLC / HMI: Omron, Mitsubishi

Hardware & Software Design

Robot Teaching

Controls Enclosures Design & Build

PLC Programming / Integration / On-Site Debug / Remote Support



Fabrication & Machining

Precision | Quality | On Time

Okuma MCR-A5C2 30x50 5 Axis Double Columnx1

Prototrak CNC Mill x 3 (60",23",20.5")

Manual Mill x 1

Manual Lathe x 1

Horizontal Band Saw

Band Saw x 3

Drill Press x 2

Shear

Brake

Iron worker

Paint Booth

Faro Arm

Equipment list

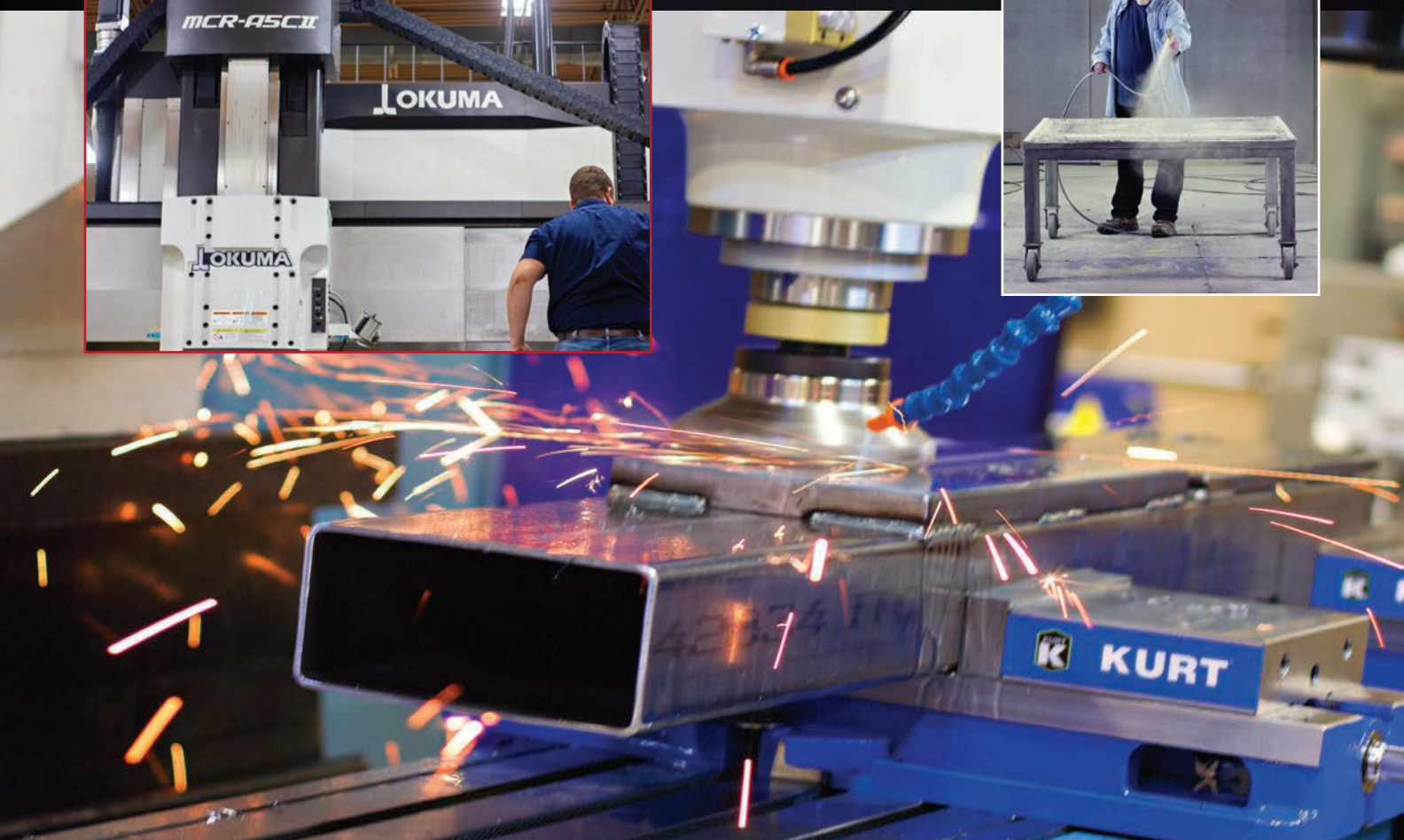
Welding

Small Part Machining

Large Frame Machining (Okuma)

Paint

Quality Confirmation (Faro Arm)



Key

- Automotive Parts
- Electrical Panels
- Robotic Systems
- Other

ASKA USA International

Robot Systems
Shanghai Co., Ltd.

Automotive Components
Shanghai, Co., Ltd.

AMI Co., Ltd.

Main Plant

Justice Corp.

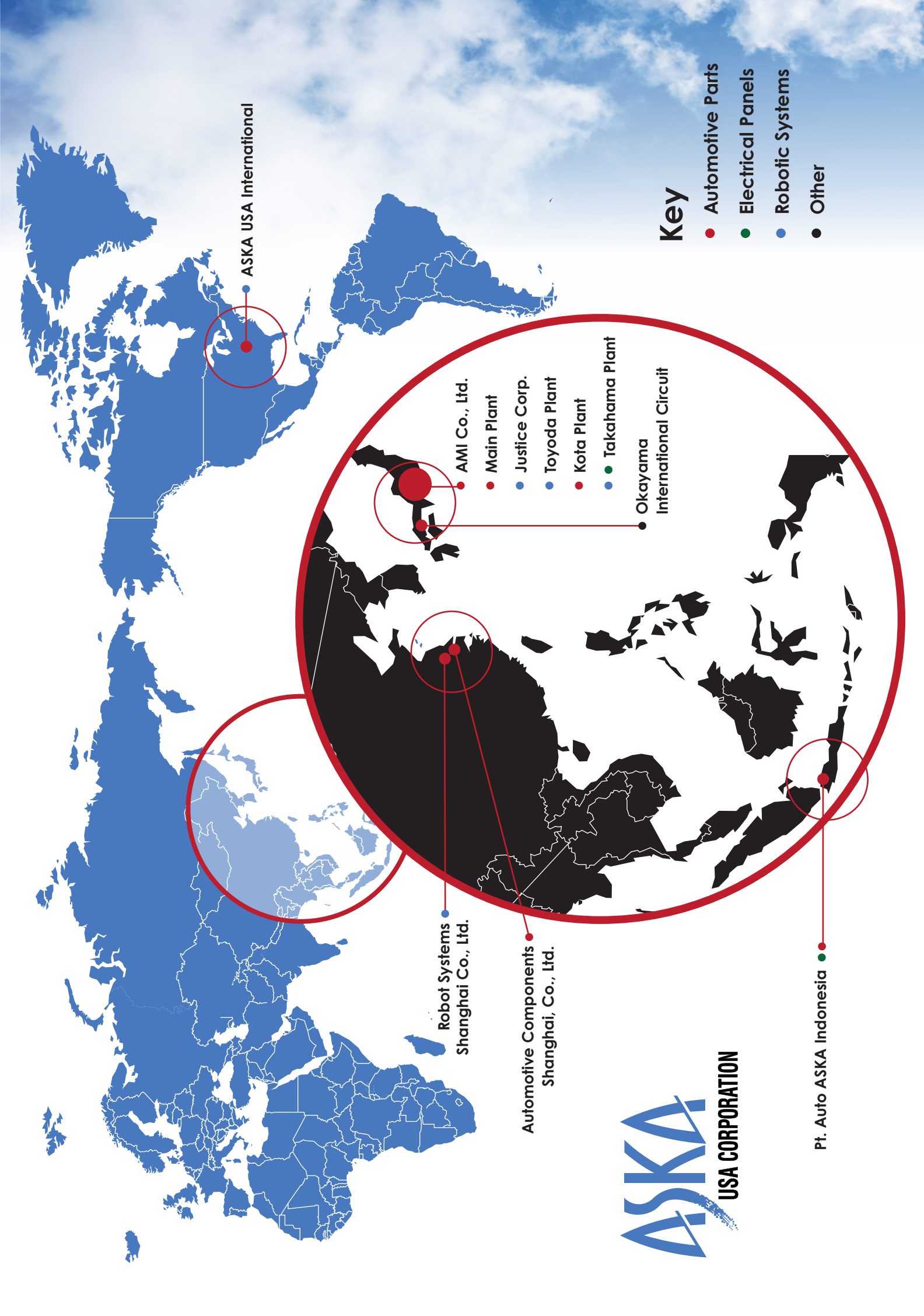
Toyoda Plant

Kota Plant

Takahama Plant

Okayama
International Circuit

Pt. Auto ASKA Indonesia





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Frankfort, KY 40601

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Fax:
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ASKAUSA.com

