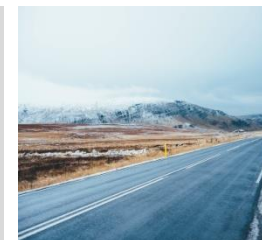
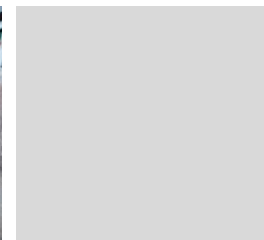




Introduction to C Group



| Gratitude | Candid | Practical | Enterprising





C Group mainly engaged in ultra-precision machining, mold design, development and manufacture (including mold design and development, stamping, forming, metal processing components, etc.) .

It also involves in module product development and artificial-intelligent application (including light alloy, 5G optical communication and others).

Simultaneously, in the field of development and application of key polymer materials, and precision inspection and equipment, development technology, C Group is dedicated to provide supporting solutions of manufacturing and technological services for strategic partners.

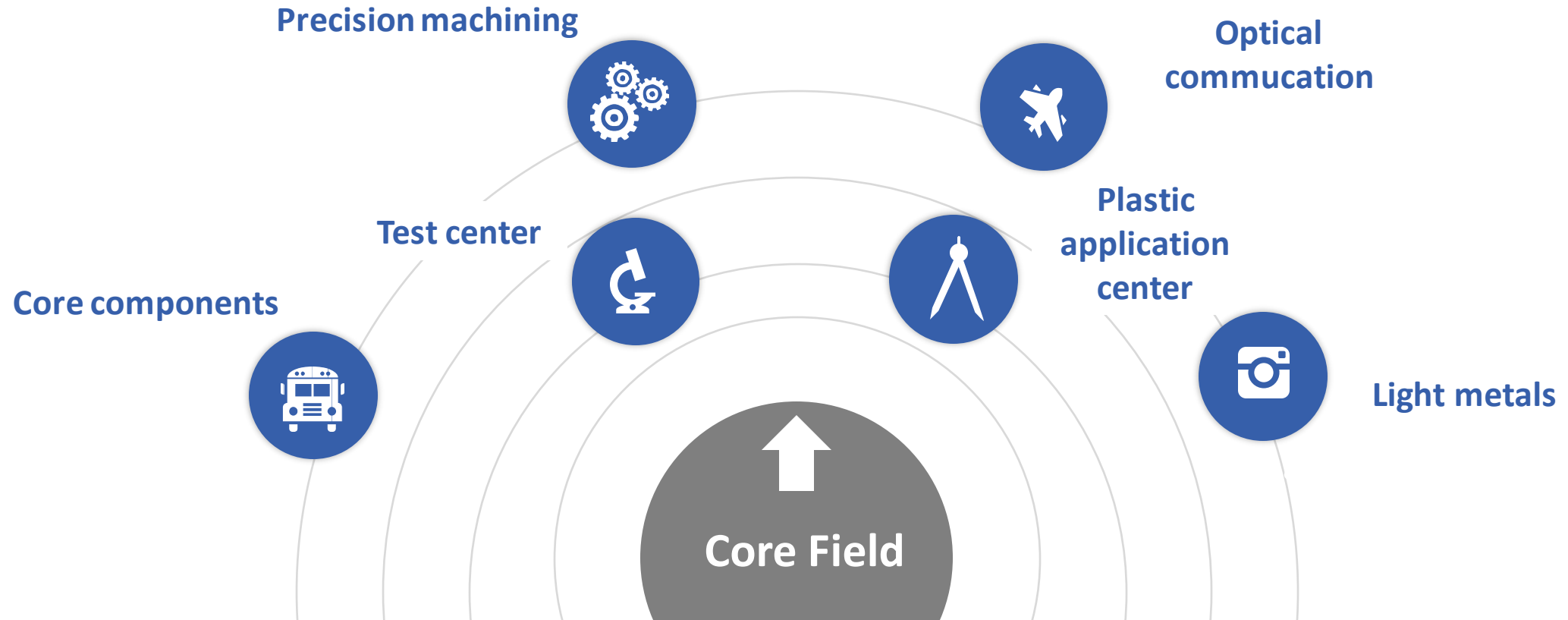
❓ Recent years, C Group is starting the road map of introducing new materials, AI mold manufacturing, high-end equipment eco-friendly manufacturing, and relentlessly to invest in R&D, striving for developing winning technology in the industry to become bellwether .



Overview of C Group

C stands for Concise, Continue, Consistent & Craftsmanship. We have been keeping accumulating domain know-how & technologies for the past 40 years while prepare to be facing rapid-changing environment and market.

C also represents “Core” as many of our products and services derive from our tooling making core business in making us standing out among our group.





Vision and Mission

Vision

To become the world's leading manufacturing service provider in the field of ultra-precision machining, precision mold and module products, new polymer materials, professional testing technology and equipment development.

Provide the integrated services, and together with the partners and customers in the industrial chain, to build a strong and sturdy ecosystem.

Mission

- ◆ In the phase of new changes, focus on the core technological advantages, inheritance and development, revolution and transformation.
- ◆ We will embark on a new journey by establishing five major directions, including ultra-precision machining, development and manufacturing of core components, research and application of new materials, precision testing, and procession of precision mechanism parts.
- ◆ To implement the strategy of Foxconn effectively, serve the customers with heart, and create a win-win situation.



Business Philosophy

Quick:

Change numerous to brief

Rapid response to market

Stable:

Deep study of technology

Reinforce a strong foundation

Accurate:

Keep winning and enhancing

The trust from our customers



Changing:

Getting rid old and establish the new

Seek progress in changing

Innovative:

Continuous innovation

Transformation and upgrading

Bold:

Focus on the basic business

Be brave to fight and be determined



Core Value of C Group

感恩

Gratitude

坦誠

Candid

務實

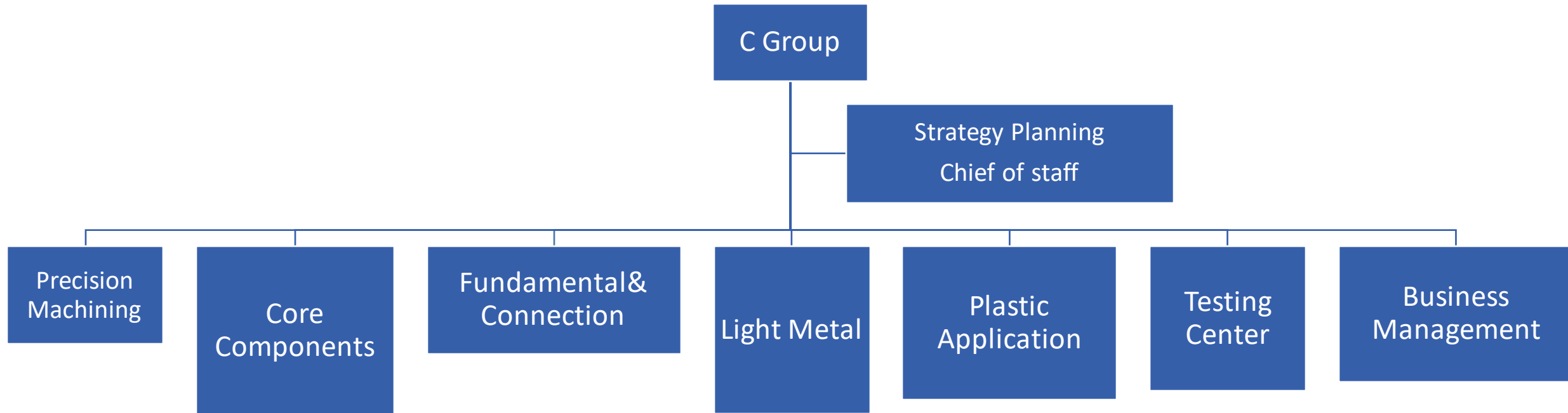
Pragmatism

慫勁

Motivation



Organization





The Development Process

The PC Era



1992~2002

Traditional Manufacturing

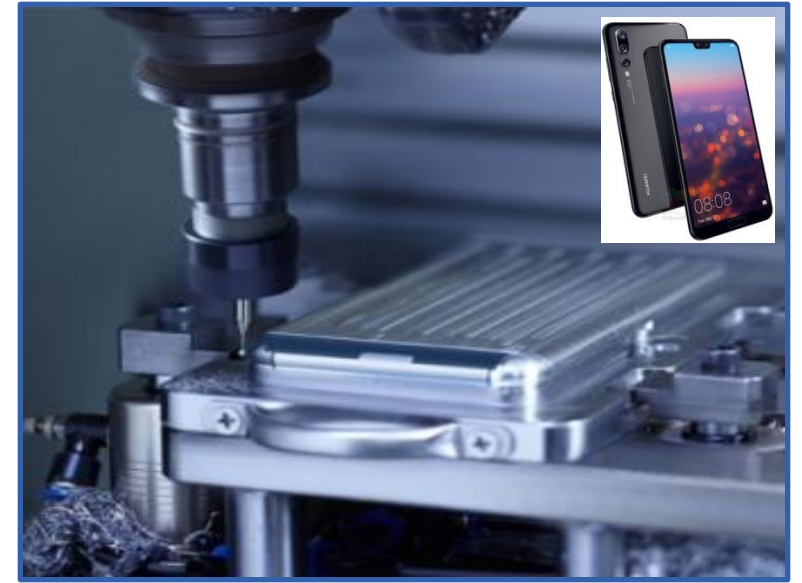
The age of Feature Phones



2002~2012

Precision Manufacturing

AI terminal age



2012~

AI Manufacturing



The Strategic Presence of C Group



In total of 20 sub-factories

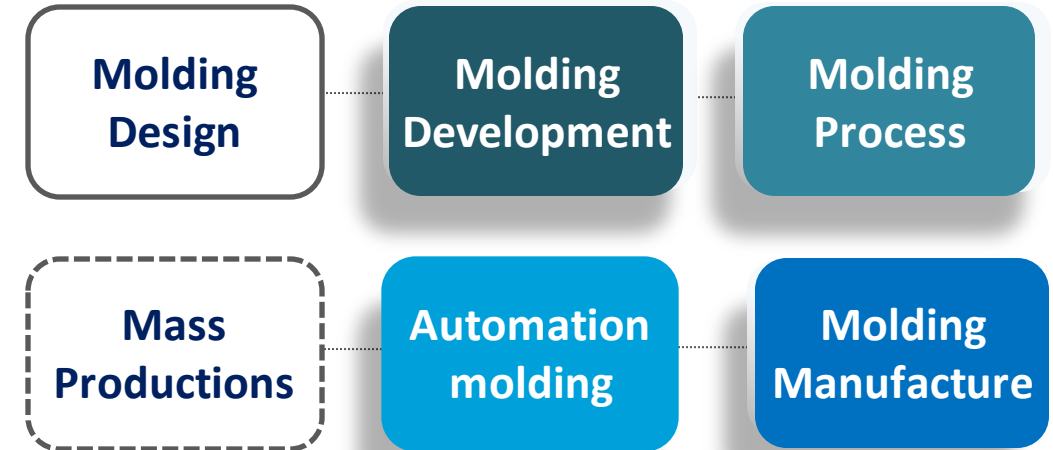




Product and Service- (1) Precision Machining



**Mass
Productions**



Provide design, development and manufacturing services of precision mold, fixture and gauge.

- The products and services involves in consumer electronics, EV, medical, 5G communications, personal care and other fields.
- Overall development and parts processing of precision mold, fixture and gauge.
- Mechanism productions: provide the engineering services from proofing, small batch trial to mass productions, covering hardware, plastic pieces, etc.
- Quick sample: sheet metal parts, plastic samples and other productions.
- Development of smart home.



Product and Service- (2) Core Components

Provide professional automation one-stop overall solution.

- Main Products: high-end core components including core screw, roller, pneumatic, and precision round parts.
- Services: AI equipment development; development and application of Eco-friendly equipment
- Diversified product development: Provide all-round services, using the Platform-Entity model.





Product and Service- (3) Core Components

Focus on magnesium and aluminum alloy die casting, Aluminum extrusion molding in car industry and high-speed rail mechanism development

Material

- Develop sustainable material
- Develop manufacturing Process

01

Processing

- Cutting tool
- Plasma Cutting

05

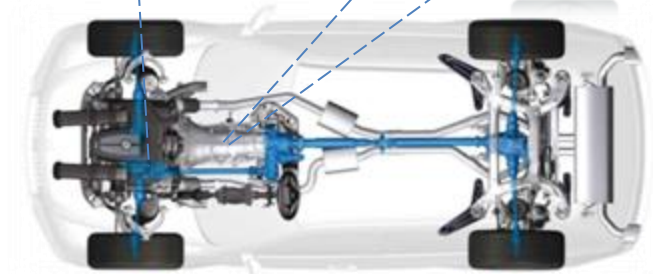


Core

02

Molding Design

- Data
- Squeeze Casting
- Waterway in mold



System

- Data Collection
- Monitoring
- Production process evaluation

04

03

Casting

- Die Casting
- Temperature Control
- Friction Welding





Product and Service- (3) Core Components

Provide the overall solution of automobile lightweight.

Products

transmission, differential, EV Drive Unit, TV shell, pilotless automobile components, two round coating parts, etc.

Services

More than 10 years of experience in die casting technology and precision machining, Light Metal can provide one-stop services from mold design and manufacture, high pressure casting to precision machining for global car companies(Tier1).Develop new materials and new technologies with customers; and apply them to new energy vehicles and intelligent automobile industry.



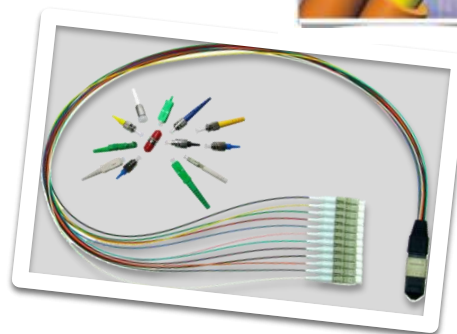
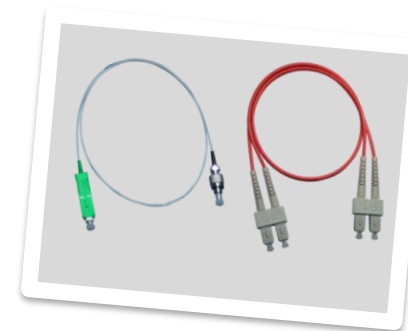


Array waveguide grating connection



Wave splitting multi-function device

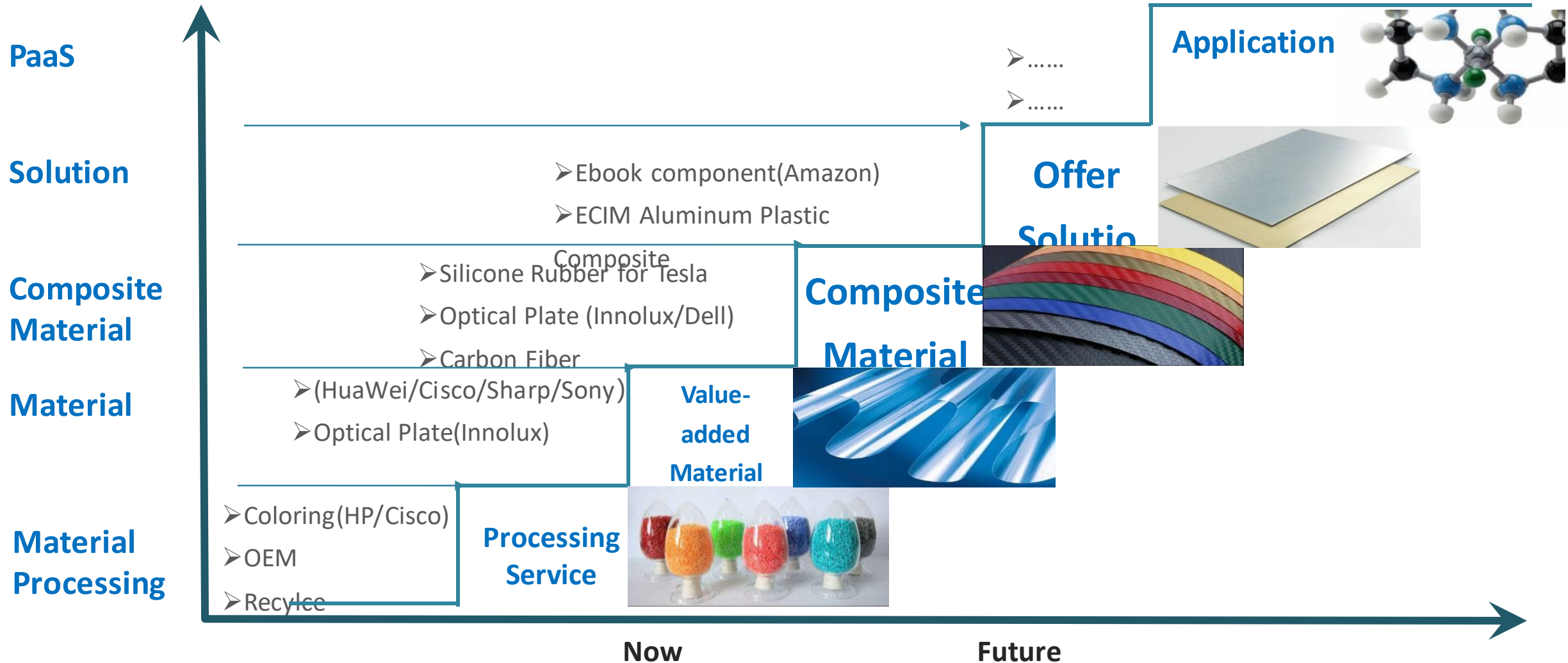
Products



Applications



Product and Service- (5) Plastic Application Center



【Core】 : A Platform for largest customer base and plastic supplier



Product and Service- (5) Plastic Application Center

Optical Plate

light guide plate, light membrane, double clad plate and three-ply composite board.

Optical Components

optical plastic covers for electronic book, and central control panel and dashboard of the car.

Functional plastic

environmental protection plastic, 5G plastic, special functional plastic.

Composite materials components

carbon fiber composition components for satellites

Specialty chemicals

cleaner、 AF fingerprint resistant

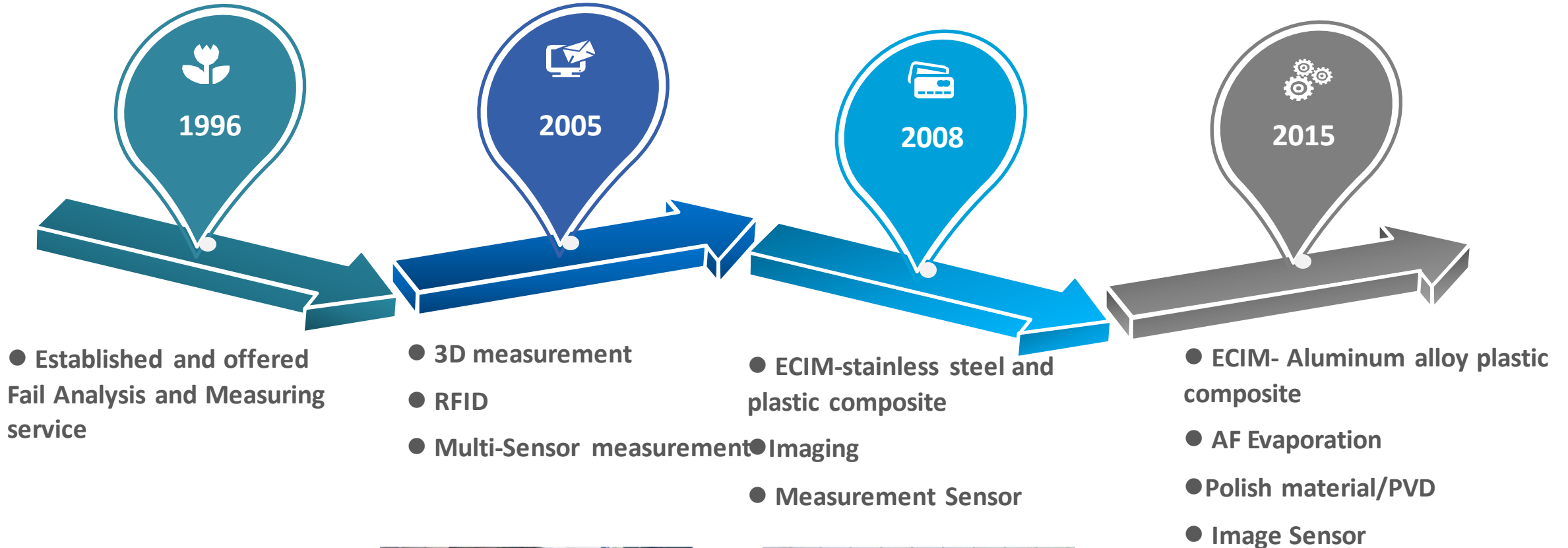


Provide lightweight, functional, environmental protection, safety solutions for new polymer materials and components.



Product and Service- (6) Testing Center

Key materials 、 General materials 、 precision instrument and equipment





Product and Service- (6) Testing Center



Using professional ability of testing technology and equipment, provide efficient intelligent testing and analysis service for our company or for the industry.

- ✓ Verification of 3C productions
- ✓ Establish the reliability test capacity of 5G materials and vehicle components.
- ✓ Establish test solution center and FA(Failure Analysis) team.
- ✓ Measurement data in cloud platform integrated application services.
- ✓ Fine management of full Life cycle of testing equipment. (including import, calibration, maintenance, leasing, trading, training, etc.)



Digital Platform for small but diverse precision manufacturing services

Fundamental&Connection事業處 精密製造管理平臺

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系統菜單

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- 產能和資源規劃管理
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Realize innovative digital production mode in product development, engineering data, customer management, order management, production arrangement, quality management, production schedule control, supply chain management, production life cycle management, daily profit and loss, forming a customer-oriented product data analysis system.

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The era of 8K +5G Video Big Data:8 smart lifestyle +Internet

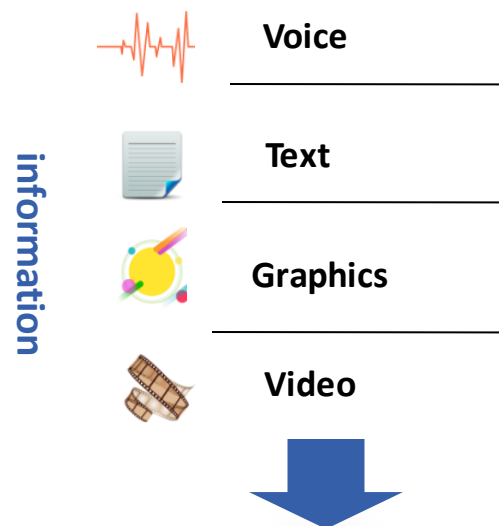
Real
Economy
+
Internet

- ◆ Work
- ◆ Intelligent family
- ◆ safety
- ◆ Health care
- ◆ Circular economy & transportation security
(internet of vehicles)

Internet
+
Virtual
Economy

- ◆ Education
- ◆ entertainment
- ◆ E commerce and E money

Content Creation, Information Process,
Cloud & Storage, Network Transmission



Accumulate 8K imaging big data → Useful small data sets+robots

IPT(Information Process Tech.)

(Virtual Flow) information flow/capital flow/Tech. flow

(Real Flow) people flow/goods flow/process flow



Future Business Strategy

Towards the Transformation Challenge

1. Organization management transformation to platform
2. Manufacturing transformation to platform and digital.
3. Technological industrial capacity transformation: facing industry competition and sustainable developing technology.
4. Product customer market ability layout and transformation.
5. Small but diverse regional manufacturing transformation.

Industrial development and exploitation

1. Technology and digital ability focus on supporting the success of existing industries.
2. Aggressively stepping into the new industries and further integrating the technological advantages.
3. Future field/technology: EV、 Digital health、 Robotics、 AI、 5G、 Semi-Conductor



Thank You



Executive Strategic
Product/Customer Develop

