

High Value-Added manufacturing Services

SESUNG





SESUNG

We have all resources to make your products successful.

About SESUNG

1.01. Overview

Business

Premium EMS

Precision Machining

Mold & Injection

R&D Technology (NPI)

Global Sourcing

Network

Daegu Headquarters & R&D Center

Gumi & Chilgok Manufacturing Facilities

Cheonan Customer Support Center (VMI)

High Value-added
Manufacturing Company

1.02.History

A Proven Journey of Growth and Innovation

SESUNG

Since 1999

1999 - 2005

1999.04 Established SESUNG

2000.01 Received a patent of Internet phone development, Sales of communication equipment (Manufactured switching hub)

2001.07 Started PREMIUM EMS business

2002.01 Conducted technology development project from Ministry of Trade, Industry and Energy (TPMS), Manufactured UP

2003.01 Manufactured several kinds of products including CCFL, Video equipment(PDP/LCD TV, monitor, Timelapse etc.

2005.01 Relocated factory, Appointed as an official agency of HANKUK RELAY CO., LTD. and Kodenshi Korea Corp.

2005.04 Received ISO9001 certification

2006- 2010

2006.01 Specialized in Premium EMS for explosion proof and industrial

2006.11 Received an award for export performance over \$1 million

2007.01 Received ISO 14001 certification, Recognized as a promising export company

2008.01 Received certifications for production of KEMA / UL explosion proof machining

2009.01 Established a company annexed laboratory (in Chilgok), Received INNO-BIZ certification

2010.01 LED Started PREMIUM EMS, Appointed as an official agency of BOEIM TECHNOLOGY CO., LTD and Future Electronics Inc.

2012- 2020



2012.03 Established a factory in Cheonan, Received an award of exemplary tax payment company

2014.04 Recognized as an excellent company for employment creation (Presidential award)

2015.09 Recognized as major company for ministry of environment's national project

2015.11 Received IPC J-STD-001

2016.11 Received TS16949

2018.11 Awarded Minister's Citation, Minister of Environment, Korea

2019.06 Became the IPC member
Received IPC-A-610, IPC-7711 and IPC-7721 certification

2019.11 Received DEKRA CoPC

2020.05 Recognized as a Global Small Giant Company
2020.11 Received an award for export performance over \$5 million

2021-present

2021.11 Selected as an excellent environmental industry company

2021.05 Selected as a National Representative of Innovative Enterprises 1000

2022.04 Received KOLAS certification

2022.09 TOP Electronic Manufacturing Service Company In APAC 2022



2023.10 Recognized as a Leading Company in the Environmental Industry Job Sector

2025.11 Received an award for export performance over \$7 million



1.03. Certifications

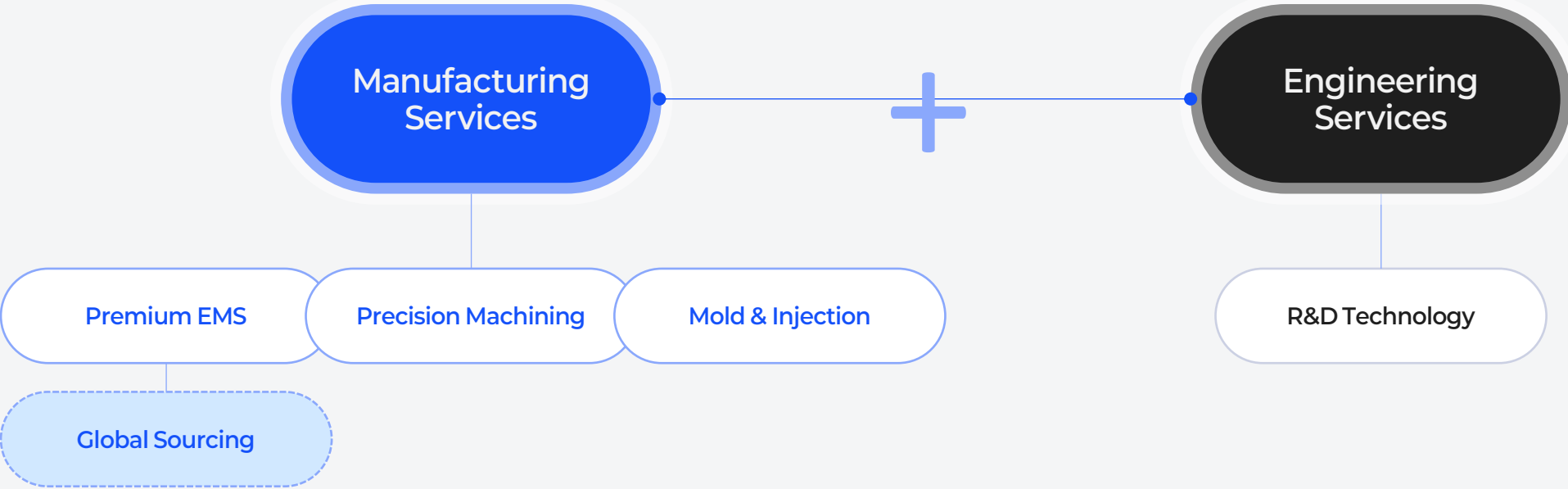
We operate manufacturing, quality, and environmental management systems in full compliance with international standards.

IPC Member International Standards for the Electronics Industry 	KOLAS Certification 	Explosion-Proof Certification CoPC Ex Unit 001 IEC 80079-34 	ISO Certification ISO 14001:2004 ISO 9001:2000 
INNO-BIZ Certification Certified by Government For the Management Technology Value Innovation 	MAIN-BIZ Certification Certified by SMBA (Government) For the Producction Marketing System 	Certification as a Venture Company 	



Manufacturing

2.01. Value-added Manufacturing Services



2.02. Premium EMS

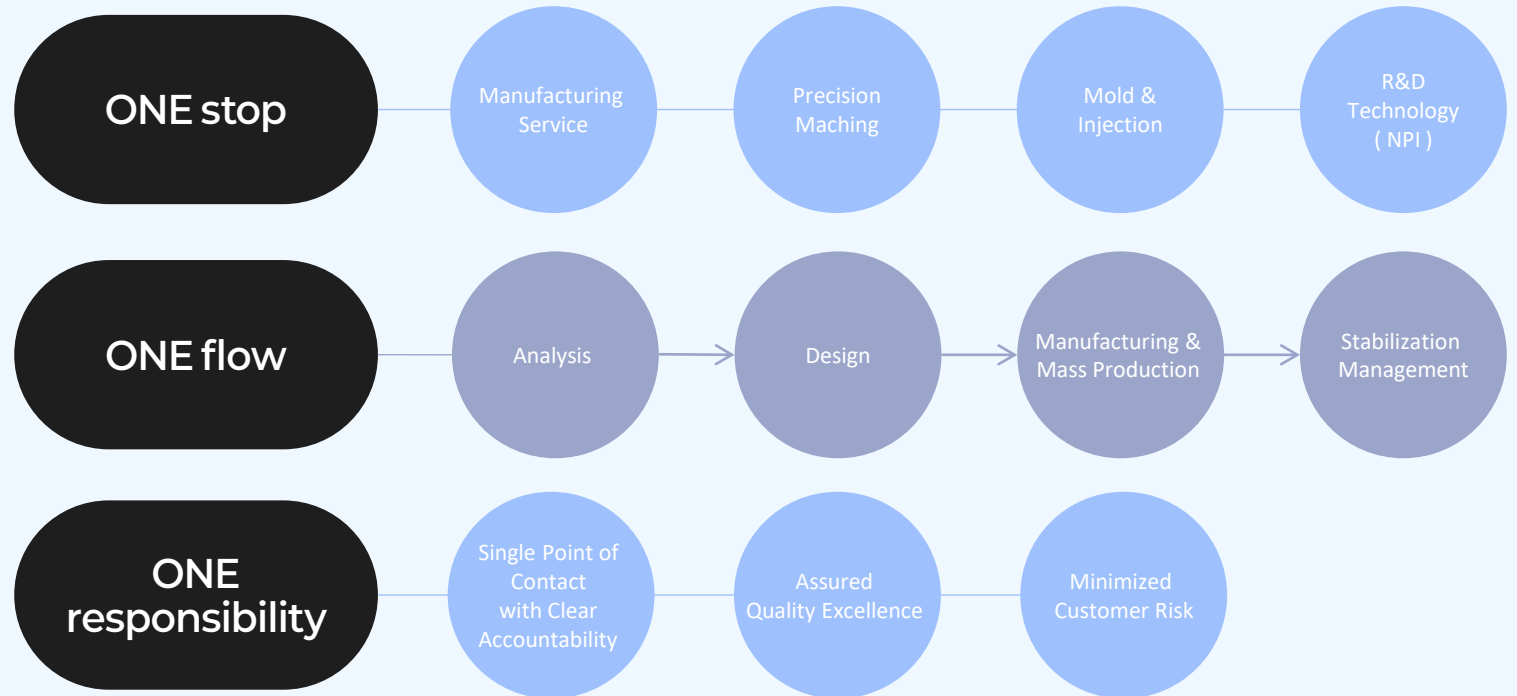
01. Value-added services

Proven through integrated system processes and measurable performance

We Makes It “Premium”

Premium EMS

Premium EMS delivering end-to-end value beyond conventional electronic manufacturing

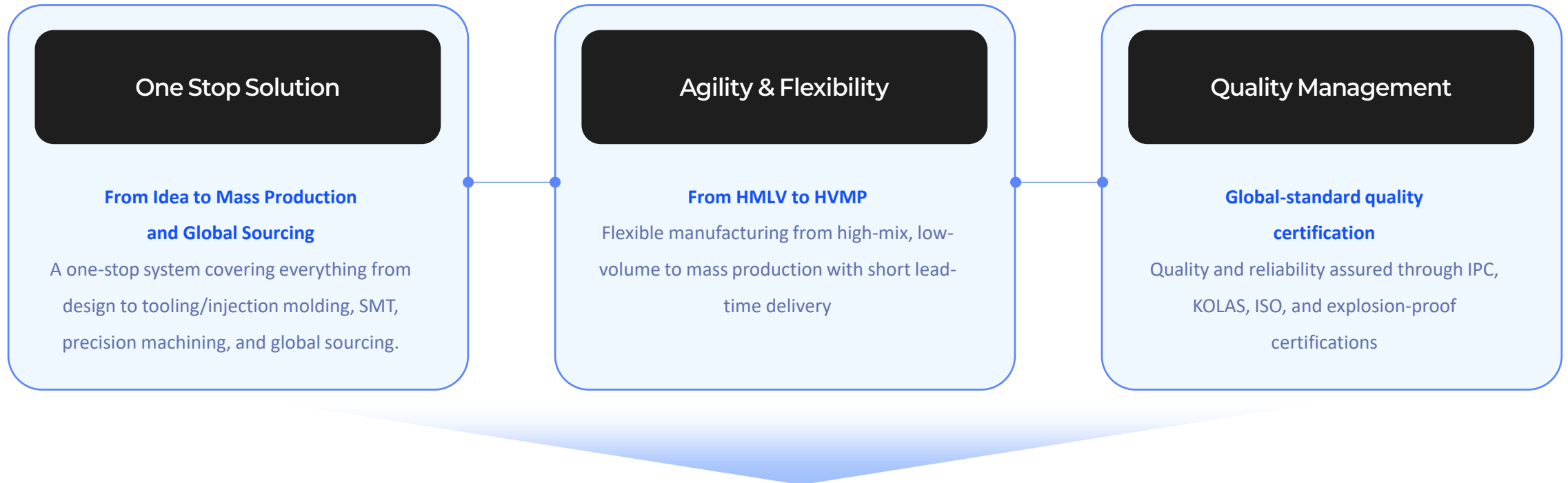


2.02. Premium EMS

02. THE SESUNG EDGE

Empowering our customers to grow faster, safer, and stronger

THE SESUNG EDGE

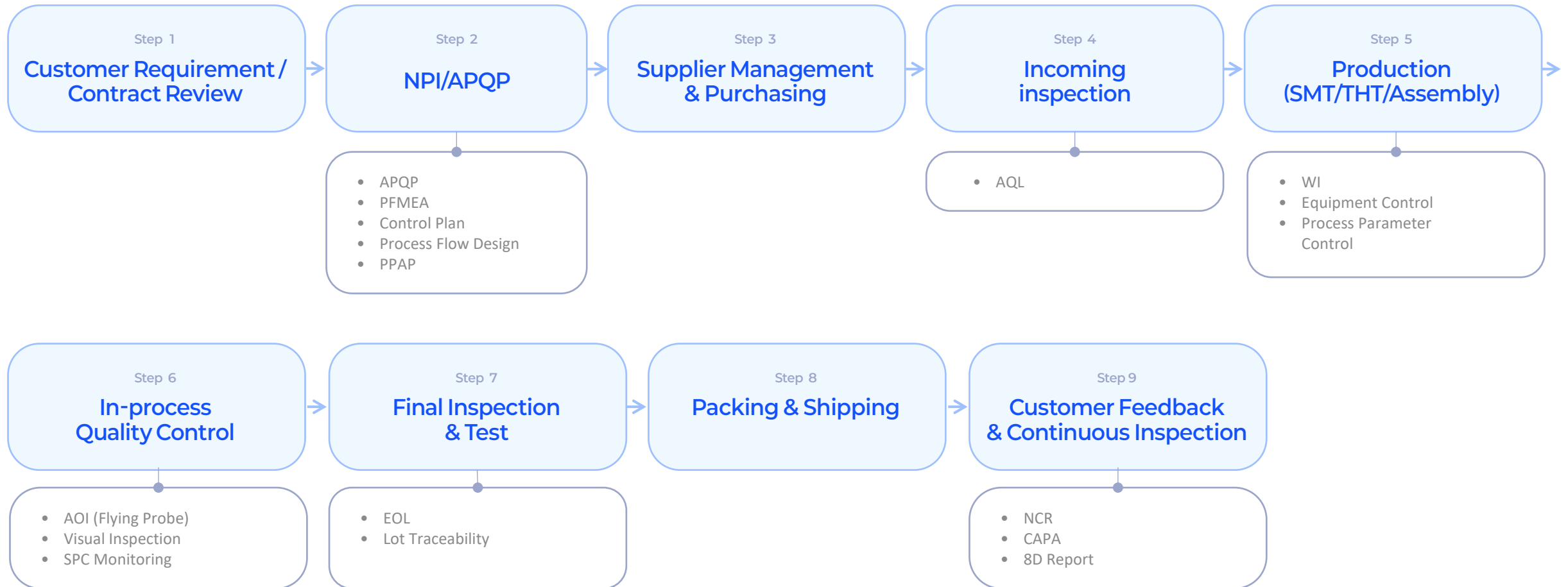


Flexible, scalable systems and proven quality reduce risk and support our customers' growth end-to-end

2.02. Premium EMS

03. Electronic Manufacturing Process map

Based on advanced production facilities and a robust quality management system, we comply with international standards to deliver sustainable, reliable products that meet customer requirements.



2.03. Precision Machining

01. Machining process map

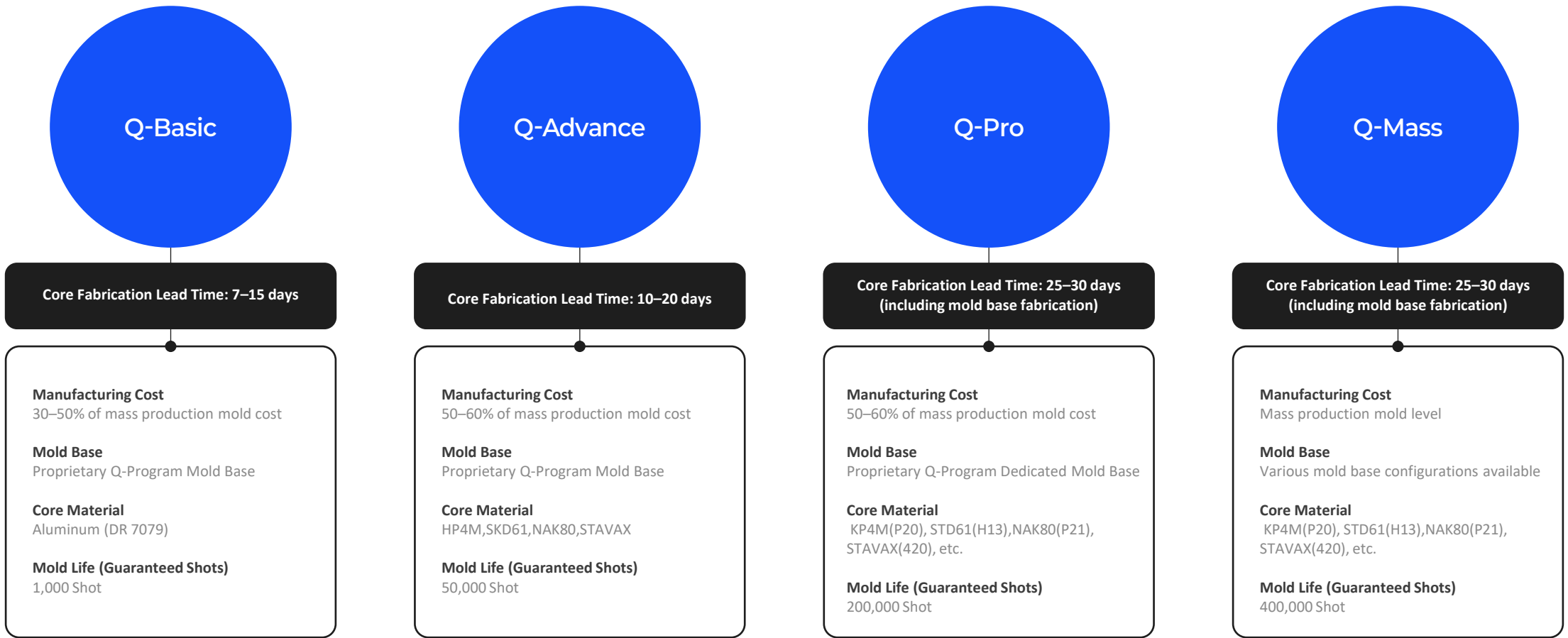
Tailored precision machining services with assured top-quality standards to maximize customer satisfaction.



2.04. Mold & Injection

01. Q-Program

Through our standardized, industry-leading tooling and injection molding Q-Program, we enable optimized design and production to deliver fully finished products tailored to customer requirements



2.04. Mold & Injection

02. Mold & Injection process map

Mold



Injection



2.05. R&D Technology (NPI)

01. Vision & Strategy

Purpose and Role of R&D Center

Enhancing Product Value and Competitiveness

Value Enhancement of Customer Products

- Optimization of Product Concepts and Specifications
- Proposals and Technical Support for High Value-Added Products

Minimization of Development and Mass Production Risks

- Step-by-Step Technical Review and Support
- Mass Production Feasibility Review and Cross-Industry Experience

Maximizing Market Success Potential

- Ensuring Product Reliability through Quality Testing
- Performance Optimization and Pre/Post Mass Production Technical Support



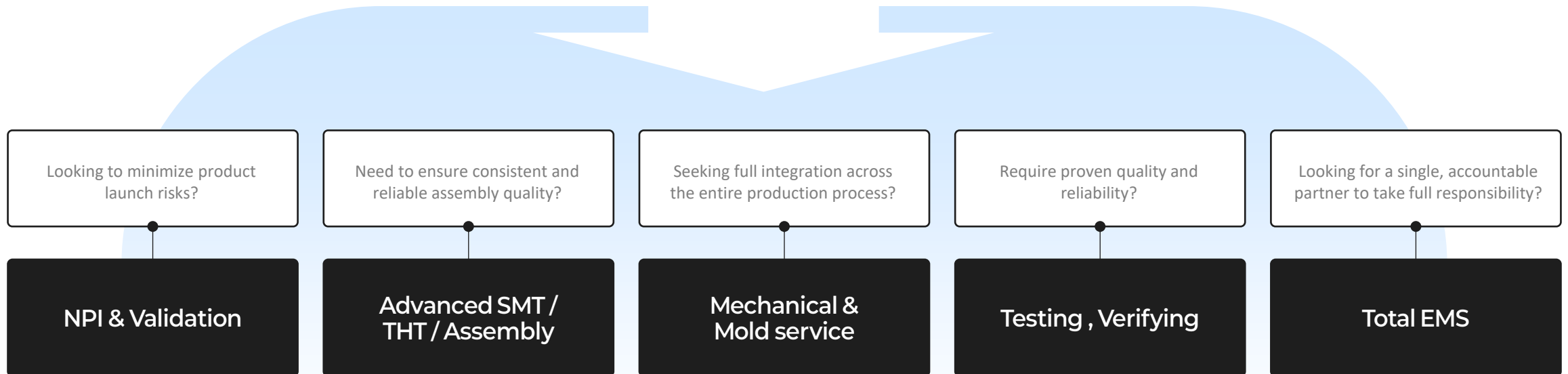


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Why SESUNG

3.01. Solutions for Customers

SESUNG Premium EMS provides value-added manufacturing services that address customers' manufacturing challenges and meet their needs.



3.02. Industries Coverage

With extensive product development experience and expertise across industrial, defense, and consumer sectors, we offer broad industry coverage to effectively support diverse customer needs.



Industrial



Semiconductor



Defense



Medical



Nuclear Power



Automotive



Beauty



Consumer Goods



Robotics



AIDC
(Automatic Identification and Data Capture)

3.03. Partners

HoneywellSAMSUNGHanwhaMODEL
SOLUTIONSG 생활안전
SG SAFETY CORPORATIONHANCOM
한컴유비마이크로eastwestHL Mando대신정보통신
LEADING IT COMPANYHANGILKODENSHIRAFAEL

SESUNG

We have all resources to make your products

We have all the resources for your products success.



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Value-added Manufacturing Services

