



**KOREA AEROSPACE
INDUSTRIES ASSOCIATION**



KOREA AEROSPACE INDUSTRY 2026-2027





KOREA AEROSPACE INDUSTRY 2026-2027



www.aerospace.or.kr

KOREA AEROSPACE INDUSTRY 2026-2027



**KOREA AEROSPACE
INDUSTRIES ASSOCIATION**

CONTENTS

- 04 • KAIA Activities
- 06 • Space Industry and Aviation
Manufacturing Industry Statistics
- 11 • Aircraft·Space Programs
- 24 • Seoul ADEX 2027
- 26 • KAIA Members



KAIA Activities

Aerospace Industrial Policy Promotion

- Request and recommend the aerospace budget to the ROK government(KASA*)
- Propose the aerospace industry promotion action plan to the ROK government(KASA)
- Support the ROK government(KASA) to establish aerospace policies

* KASA : Korea AeroSpace Administration



Survey and analyze Aerospace Facts and Figures

- Survey and analyze domestic and overseas aerospace market information
- Publishing aerospace market data for KAIA members

Enhancing Aerospace Technology Capabilities

- Aerospace Technology Road map planning
- Aerospace Technology R&D Program Planning
- Research and analyze ongoing R&D in future aerospace technologies

Cooperation with Overseas Aerospace Industries and Associations

- Interact with overseas aerospace industries and associations
 - Major associations : GIFAS(France), AAIS(Singapore), AIA(USA), SJAC(Japan), ADS(UK), and BDLI(Germany), etc
- Support arrangements for KAIA members to participate in international events

Organizer of Seoul ADEX (Seoul Int'l Aerospace & Defense Exhibition)

- Hosting the Seoul ADEX(biennial) to promote aerospace and defense industries and offer the best business opportunities in the global market.
- The Seoul ADEX is the single largest exhibition covering aerospace & defense field in Korea



Overseas Promotion

- In order to promote the Korean aerospace industries and its membership companies, KAIA has taken part in overseas airshows such as the Paris Airshow, the Farnborough Airshow, the Singapore Airshow

Official agency for Offset & Industrial Cooperation designated by MOTIE(Ministry of Trade, Industry and Energy)

- Foster national strategic industries and create jobs for the exports of aerospace items purchasing foreign weapon systems
- Expand the global supply chain participation of aerospace companies, and provide joint marketing support
- Boost national credibility and drive high-tech industrialization by leading industry convergence, including the aerospace, robotics, and electronics industries

Liaise with Related Organizations

- Liaise and coordinate with relevant government authorities
- Contact and cooperate with universities, research institutes and other organizations



KAIA Gyeongsangnam-do Branch

- Establishing a Collaborative Network among Aerospace Industry Cluster Companies
- Planning R&D Projects Related to the Advancement of Manufacturing Processes
- Aerospace Industry Specialized Complex support project
 - Operation for surface treatment facility of aircraft parts
 - Operation for logistics center of aircraft (raw) materials

KAQG(Korea Aerospace Quality Group) Secretariat

- Strengthening global competitiveness for productivity and quality in domestic aerospace industry

- Managing certification scheme such as KS Q 9100(=AS9100=EN9100=JIS Q 9100) and KSPC(Korea Special Process Certification)
- Standardization of international & domestic standards
- Development of indigenous certification and training programs in quality
- Fostering digital transformation and developing digital quality platform
- Cooperating with international quality communities(IAQG Member)



Public Relations and Publication

- Media interviews and contribute editorials for the aerospace sector
- Publishing the 'Korea Aerospace Industry' and 'Statistical Yearbook'
- Release 'KAIA Daily Briefing' for the latest issues

Education for high skilled personnel in aerospace industries

- Operate training programs for incumbent employees
- Provide training programs for QMS
- Identify education needs and develop programs

* For more information, visit the KAIA website (www.aerospace.or.kr)

Space Industry and Aviation Manufacturing Industry Statistics

Space Industry and Aviation Manufacturing Industry

* Source: Korea Aerospace Industries Association (KAIA) "Survey on the Space Industry and Aviation Manufacturing Industry"

* The reference period for the revenue (budget), export, investment, and order amounts in the 'Survey on the Space Industry and Aviation Manufacturing Industry' is from January 1, 2024, to December 31, 2024, while the employment status is based on data as of December 31, 2024.

Aviation Industry Activity Value

In 2024, the total value of Korea's aviation industry activities reached \$8,927 million, encompassing corporate revenues as well as the R&D expenditures of research institutes and universities. The space category accounted for \$3,194 million, while the aviation manufacturing category generated \$5,733 million, representing the larger share of total industry activity.

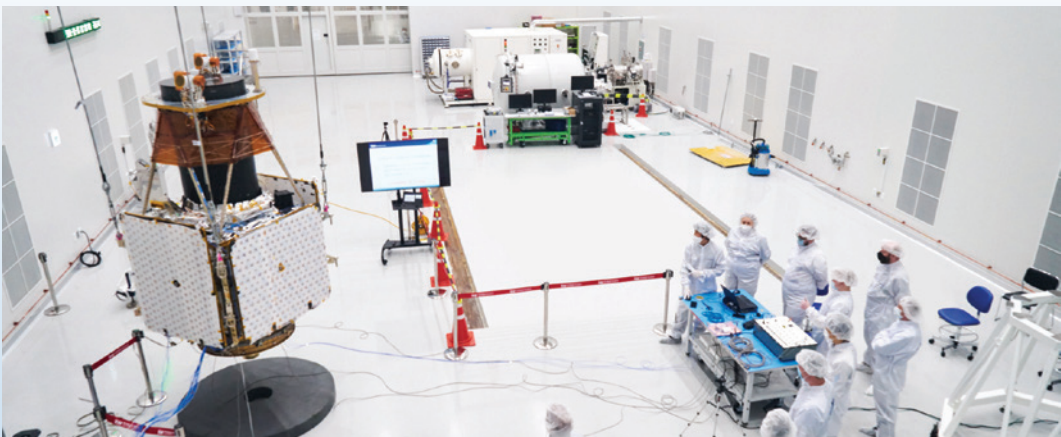
This indicates that Korea's aviation industry continues to be driven primarily by private-sector enterprises.

Furthermore, the aviation research budget for research institutions stood at \$654 million, more than ten times the \$61 million budget for universities, showing that research activities are primarily led by dedicated research institutions.

Aviation Industry Activity Value by Institution

(Unit: \$M, %)

Category	Overall		Space		Aviation Manufacturing	
	Value	Ratio	Value	Ratio	Value	Ratio
Total	8,927.1	100.0	3,194.2	100.0	5,733.0	100.0
Corporate	8,212.8	92.0	2,595.9	81.3	5,616.9	98.0
Research Institution	653.8	7.3	558.4	17.5	95.4	1.7
University	60.6	0.7	39.8	1.2	20.7	0.4



Corporate Annual Revenue

The corporate's annual revenue recorded \$8,213 million in 2024, continuing an overall recovery trend after declining in 2020 due to the impact of COVID-19.

In addition, growth in the space category and a stable recovery trend in the aviation manufacturing category are confirmed. In particular, the aviation manufacturing category

recovered revenue that had declined since 2020 and showed significant growth starting in 2022, and recorded revenue in 2024 that were significantly higher than those of 2019. The space category has also shifted to a year-over-year increase, highlighting the recovery and growth potential of the domestic aviation industry.

Corporate Annual Revenue

(Unit: \$M, %)

Category	2019	2020	2021	2022	2023	2024	YoY
Total	7,773.0	6,413.3	6,386.1	7,249.7	8,253.2	8,212.8	-0.5
Space	2,797.6	2,357.3	2,245.4	2,284.8	2,469.0	2,595.9	5.1
Aviation Manufacturing	4,975.5	4,056.0	4,140.7	4,964.8	5,784.3	5,616.9	-2.9

Status of revenue and Import/Export by Corporate Category

In 2024, the aviation industry recorded \$2,602 million in exports and \$756 million in imports, achieving a total trade surplus of \$1,846 million. By product category, Aviation airframe parts accounted for the largest share at \$1,125 million, followed by aviation engine parts at \$601 million and military aviation at \$446 million.

Corporate Revenue and Export/Import Status

(Unit: \$M, %)

Category		Revenue	Export		Import		Trade Balance (A-B)
			Amount (A)	Ratio to Revenue	Amount (B)	Ratio to Revenue	
Total		8,212.8	2,601.6	31.7	755.6	9.2	1,846.0
Satellite Manufacturing		346.4	29.0	8.4	16.1	4.7	12.9
Launch Vehicle Manufacturing		141.6	-	-	2.1	1.5	-2.1
Ground Equipment	Ground Station and Test Facility	138.9	44.4	32.0	5.4	3.9	39.1
	Launch Pad and Test Facility	42.3	-	-	1.1	2.6	-1.1
Space Insurance		11.8	0.3	2.2	0.0	0.0	0.3
Others (Space Equipment Manufacturing)		166.9	-	-	1.1	0.6	-1.1
Space Equipment Manufacturing		847.9	73.7	8.7	25.9	3.0	47.9

▶ Corporate Revenue and Export/Import Status

(Unit: \$M, %)

Category		Revenue	Export		Import		Trade Balance (A-B)
			Amount (A)	Ratio to Revenue	Amount (B)	Ratio to Revenue	
Satellite Application Services and Equipment	Remote Sensing	63.0	3.4	5.4	1.6	2.6	1.8
	Satellite Broadcasting and Communications	1,119.5	121.0	10.8	39.7	3.5	81.3
	Satellite Navigation	559.4	74.8	13.4	16.7	3.0	58.1
Science Research	Earth Science	4.6	-	-	-	-	-
	Space and Planetary Science	0.2	-	-	-	-	-
	Astronomy	0.1	-	-	0.1	58.7	-0.1
Science Exploration	Uncrewed Space Exploration	0.1	-	-	0.1	64.5	-0.1
	Manned Space Exploration	-	-	-	-	-	-
Others (Space Application)		1.1	-	-	-	-	-
Space Application		1,748.0	199.2	11.4	58.2	3.3	141.0
Aviation Manufacturing	Civil Aviation	198.7	3.9	2.0	13.0	6.6	-9.1
	Military Aviation	1,893.4	445.8	23.5	1.6	0.1	444.2
	Other Aviation	5.2	-	-	0.7	12.8	-0.7
Aviation Engine Manufacturing	Gas Turbine	104.9	-	-	-	-	-
	APU & GPU	4.1	-	-	-	-	-
	Other Engines	83.3	-	-	-	-	-
Aviation Parts Manufacturing	Airframe	1,504.9	1,124.9	74.7	268.9	17.9	856.0
	Engine	652.2	601.0	92.1	0.0	0.0	601.0
	Electronic	365.8	21.0	5.8	51.3	14.0	-30.3
	View	137.7	12.3	8.9	9.1	6.6	3.1
	Power Transmission and Propulsion	26.9	-	-	58.5	217.8	-58.5
	Materials	42.6	8.1	18.9	149.9	352.2	-141.8
	Other Parts	31.3	0.1	0.2	9.0	28.6	-8.9
Other Items and Services	Design	9.1	1.0	11.1	-	-	1.0
	Maintenance (C-Check)	341.1	102.5	30.1	27.0	7.9	75.5
	Tooling	38.5	7.0	18.1	-	-	7.0
	Others	177.2	1.1	0.6	82.6	46.6	-81.5
Aviation Manufacturing		5,616.9	2,328.6	41.5	671.5	12.0	1,657.1

Corporate Export Status by Country

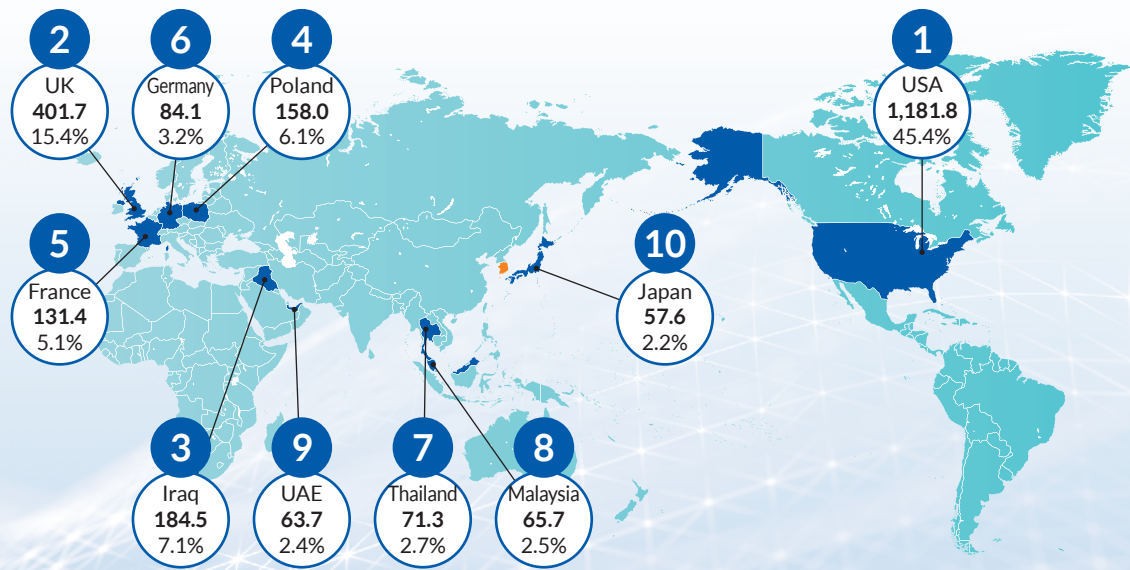
In 2024, the U.S. accounted for 45.4% of total aviation industry exports, the largest single-country share. European countries (including the U.K., Poland, France, and Germany) followed with 29.8%. The U.S. and Europe were major export markets, with key export items primarily consisting of civil Aviation engine components

and airframe structures. Exports to Poland were driven mainly by military Aviation under an FA-50 export contract signed in September 2022. Additionally, exports to Thailand and Malaysia centered around T-50 military Aviation-related items, while those to the UAE were largely composed of satellites and related parts.

Corporate Exports by Country

(Unit: \$M, %)

Overall				Space				Aviation Manufacturing			
No.	Country	Export	Share	No.	Country	Export	Share	No.	Country	Export	Share
1	USA	1,181.8	45.4	1	UAE	63.7	23.3	1	USA	1,134.9	48.7
2	UK	401.7	15.4	2	USA	46.9	17.2	2	UK	397.7	17.1
3	Iraq	184.5	7.1	3	India	26.2	9.6	3	Iraq	184.5	7.9
4	Poland	158.0	6.1	4	Japan	24.5	9.0	4	Poland	158.0	6.8
5	France	131.4	5.1	5	France	14.7	5.4	5	France	116.7	5.0
6	Germany	84.1	3.2	6	Luxembourg	14.7	5.4	6	Thailand	71.3	3.1
7	Thailand	71.3	2.7	7	Germany	13.3	4.9	7	Germany	70.8	3.0
8	Malaysia	65.7	2.5	8	Portugal	13.2	4.8	8	Malaysia	64.0	2.8
9	UAE	63.7	2.4	9	Vietnam	8.4	3.1	9	Israel	38.9	1.7
10	Japan	57.6	2.2	10	China	7.0	2.6	10	Japan	33.1	1.4
11	Other	201.8	7.8	11	Other	40.1	14.7	11	Other	58.9	2.5
Total		2,601.6	100.0	Total		272.9	100.0	Total		2,328.6	100.0



Workforce Breakdown by Category

In 2024, the total aviation industry workforce reached 33,950. Corporate personnel dominated with 29,856 employees (87.9%), while research institutions and universities accounted for 2,112 (6.2%) and 1,982 (5.8%). The aviation manufacturing category held the largest share at 67.1% (22,803), followed by space equipment

manufacturing (5,868) and space application (5,279).

Detailed analysis shows that industry employment is heavily concentrated in Aviation parts manufacturing, general Aviation manufacturing, other aviation-related manufacturing and services, and Aviation design.

Workforce Breakdown by Category

(Unit: Persons)

Category		Overall	Corporate	Research Institution	University
Total		33,950	29,856	2,112	1,982
Satellite Manufacturing		2,226	1,635	301	290
Launch Vehicle Manufacturing		1,432	1,056	240	136
Ground Equipment	Ground Station and Test Facility	961	787	166	8
	Launch Pad and Test Facility	389	345	44	-
Space Insurance		26	26	-	-
Others (Space Equipment Manufacturing)		834	250	556	28
Space Equipment Manufacturing		5,868	4,099	1,307	462
Satellite Application Services and Equipment	Remote Sensing	961	785	65	111
	Satellite Broadcasting and Communications	1,966	1,627	29	310
	Satellite Navigation	1,294	1,198	57	39
Science Research	Earth Science	144	69	68	7
	Space and Planetary Science	317	27	194	96
	Astronomy	264	16	100	148
Science Exploration	Uncrewed Space Exploration	226	24	38	164
	Manned Space Exploration	4	-	-	4
Others (Space Application)		103	6	19	78
Space Application		5,279	3,752	570	957
Aviation Manufacturing		3,644	3,467	33	144
Aviation Parts Manufacturing		8,618	8,369	45	204
Aviation Engine Manufacturing		487	481	-	6
Aviation Engine Parts Manufacturing		1,953	1,940	2	11
Aviation Design		3,099	3,037	-	62
Aviation Maintenance (C-Check)		1,399	1,399	-	-
Other Items and Services Related to Aviation Manufacturing		3,603	3,312	155	136
Aviation Manufacturing		22,803	22,005	235	563

Aircraft · Space Programs

AIRCRAFT PROGRAMS

FIXED WING

KF-21 ('Boramae' Korea Fighter)

Developed to secure the Republic of Korea Air Force's operational superiority in the aero battlespace, the KF-21 is a next-generation indigenous fighter aircraft featuring enhanced survivability, integrated operational capabilities, sustainable logistics support, and precision strike capabilities.

As Korea's largest aircraft development program, the KF-21 initiative was undertaken to replace the aging F-4 and F-5 fighter fleet while establishing an indigenous fighter platform tailored to the aero battlespace.

In March 2026, the first production KF-21 aircraft was rolled out at Korea Aerospace Industries (KAI), marking a significant milestone in Korea's indigenous fighter aircraft development program.

Featuring advanced avionics, an AESA radar, 10 hardpoints, high maneuverability, precision-guided weapon integration, and an advanced logistics support system, the KF-21 is designed to deliver superior operational effectiveness. Future upgrades, including an internal weapons bay and manned-unmanned teaming capabilities, are expected to further enhance its air dominance potential in the evolving battlespace.

KF-21	Specifications
Maximum Thrust:	44,000 lb
Ferry Range:	22,900km
Maximum Speed:	2,200km/h
Maximum Payload:	7,700kg
Maximum Takeoff Weight:	25,600kg

*Single-Seat Standard



▲ KF-21



▲ T-50

T-50 ('Golden Eagle' Advanced Trainer)

Recognized as the Republic of Korea's first indigenous supersonic aircraft, the T-50 Advanced Trainer serves as the foundation of the Republic of Korea Air Force's aircrew training system and a proven platform for a family of aircraft, including the FA-50 light combat aircraft, TA-50 lead-in fighter trainer, and T-50B aerobatic aircraft.

Combining outstanding flight performance with high training efficiency, the T-50 plays a pivotal role in preparing future fighter pilots for future aero battle environments. Operated by the Republic of Korea Air Force's aerobatic team, the Black Eagles, the T-50B demonstrates the platform's maneuverability and stability through precision aerobatic demonstrations at domestic and international air shows.

This aircraft is equipped with a digital glass cockpit, a digital integrated avionics system, and a digital flight control system, with a maximum speed of Mach 1.5 or higher.

T-50	Specifications
Maximum Speed:	M 1.5
Maximum Takeoff Weight:	23,638lbs
Power Plant:	17,700lbs
Passengers:	2

FA-50 ('Fighting Eagle' Fighter)

A derivative of the proven T-50 platform, the FA-50 delivers a balance of advanced flight performance, mission versatility, and combat capability. Since entering service with the Republic of Korea Air Force in 2013, it has established itself as a key aircraft while expanding its presence across international markets.

Following its first export to Indonesia in 2011, the FA-50 has expanded its presence in global markets, including Iraq, the Philippines, Thailand, and Poland, demonstrating its competitiveness and reliability in the international defense market.

Equipped with a digital glass cockpit, an integrated combat system, a digital flight control system, an AESA radar, and precision-guided



▲ FA-50

weapon capabilities, the FA-50 is capable of conducting day-and-night, all-weather combat missions. Continuous capability enhancements are further expanding its operational effectiveness to meet the evolving requirements of international customers.

FA-50	Specifications
Maximum Speed:	M 1.5
Maximum Takeoff Weight:	26,929lbs
Power Plant:	17,700lbs
Passengers:	2
Special Equipment:	
20mm Three-Barreled Gun, AIM-9 Sidewinder Air-to-Air missile, JDAM Precision Guided Munitions	

KT-1 ('Woongbee' Basic Trainer)

The KT-1 Basic Trainer and the KA-1 Armed Airborne Controller developed with indigenous

technology are being operated in ROKAF and proving the safety performance and reliability.

The KT-1 opened the age of aircraft exports starting from Indonesia and expanding its footprint to Turkey, Peru and Senegal with its high spin recovering capability, fuel efficiency and economic operation ability among aircraft in its class. Korea has exported 84 KT-1s in total.

The aircraft features an improved cockpit for flight training of student pilots, Cutting-edge avionics systems for an excellent training effect, Systems for safety flight, and an efficient Train-Enabling Engine.

KT-1	Specifications
Maximum Speed:	350kts
Maximum Takeoff Weight:	6,120lbs
Power Plant:	950shp
Passengers:	2



▲ KT-1

KC-100 ('Naraon' General Aviation Aircraft)

The KC-100 is a small aircraft that seats four passengers, and is the first domestically developed multipurpose commercial aircraft to acquire FAA and MOLIT certification.

Built with new composite materials and integrated avionics, the KC-100 can be operated for a wide range of purposes, including air transportation, leisure, forest fire surveillance, patrol, and student pilot education.

Also, the KC-100 was upgraded into a primary trainer aircraft, KT-100, for ROKAF academy cadets.

The aircraft features a digital cockpit compliant with international certification, avionics systems for ICAO standards and recommended practices, an electric flight control system for handling quality, and a digital electronic engine control for safety flight.

KC-100	Specifications
Maximum Speed:	200kts
Maximum Takeoff Weight:	3,600lbs
Power Plant:	315shp
Passengers:	4



▲ KC-100

ROTARY WING

KUH ('Surion' Korean Utility Helicopter)

The Surion, complete with a cutting-edge avionics system, features excellent maneuverability and a world-class hovering capability.

The helicopters have been deployed in the Republic of Korea Army (ROKA) for operation since the end of 2012 and carry out missions, including troop transport, airfreight, contributing to strengthening military power. The military variants such as Amphibious for Marine Corps and MEDEVAC are also deployed and operated. Also, para-public uses for National Police Agency, Coast Guard, Firefighting and forest service and so on.

The aircraft features 1,800+ HP turboshaft engines, improved flight safety, a state-of-the-art digital cockpit, and flight performance for all-weather.

KUH	Specifications
Maximum Speed:	146kts
Maximum Takeoff Weight:	19,200lbs
Power Plant:	1,855shp x 2
Passengers:	13(Include 2 pilots)
Special Equipment:	7.62mm Machine Gun Pod



▲ KUH



▲ LAH

LAH

The purpose of the LAH (Light Armed Helicopter) project is the one that aims to develop a cutting-edge armed helicopter suitable for the modern battlefield.

The project runs in parallel to the LCH (Light Civil Helicopter) project. Both projects are part of the joint effort of MOTIE and DAPA for the integrated development of 10,000 pound-class military and civil helicopters.

The LAH is based on the proven Airbus Helicopters H155B1 platform. The first flight of LAH was successfully conducted in 2019.

The development of the LAH was successfully completed in 2022, and the first production unit was deployed to the Army at the end of 2024. The Army plans to operate approximately 170 LAH units by 2031.

The helicopter features a Human-Machine Interface (HMI) designed avionics system, improved the safety and convenience of flight, and maximization of mission capabilities with the state-of-the-art weapons control system.

LAH	Specifications
Maximum Speed:	131kts
Maximum Takeoff Weight:	10,846lbs
Power Plant:	1,032shp x 2
Passengers:	2
Special Equipment:	20mm Turret Gun, ASM, Non-Guided Rockets

LCH

The LCH (Light Civil Helicopter) project aims to develop a world-class light helicopter for the civil aviation sector.

The LCH is developed based on the H155B1 platform of Airbus Helicopters to be utilized for a civil helicopter, such as the police, firefighting, VIP, passenger transport and medical evacuation.

The LCH conducted its first flight successfully in 2018. The project was completed in 2021.

The helicopter features an upgraded avionics system, efficient internal cabin space, improved the safety and convenience of flight.

LCH	Specifications
Maximum Speed:	143kts
Maximum Takeoff Weight:	10,846lbs
Power Plant:	943shp x 2
Passengers:	15



▲ LCH

UAV (Unmanned Aerial Vehicle)

Similar to other countries around the world, UAV development in Korea started off with military projects. Military projects such as the RQ-101 (Corps level UAV), the KUS-9 (Division level UAV), the RemoEye (Battalion level UAV) took place during the 1990s. This led to the independent development capability acquisition of the low-altitude reconnaissance drone system. As the military expanded the utilization of UAVs, technological capabilities accumulated. Such technological advances eventually transferred to the civil sector, leading to the development and release of various drones for commercial and hobby purposes.

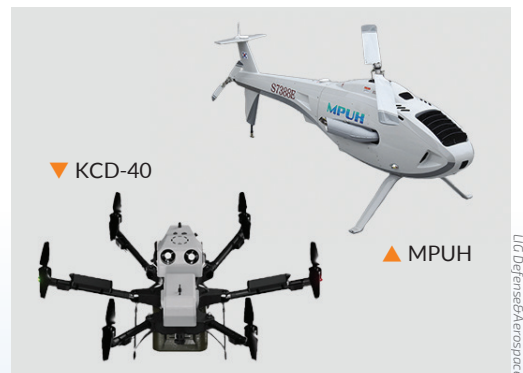
KAI succeeded in deploying its reconnaissance UAV (RQ-101), in ROKA for the first time in Korea in 2001 and is recognized for its performance and trustworthiness in the military. Based on it, KAI continues to conduct advanced research on VTOL (Vertical Take-Off and Landing) UAV, Strike-type UAV and UCAV (Unmanned Combat Aerial Vehicle), leading the way in developing the technology for autonomous systems.

Korean Air offers a full line-up of various UAV and Hybrid Drone including the KUS-FS (High-performance strategic UAV), the KUS-FC (Next generation stealth UAV), the KUS-FT (Fixed wing tactical UAV), the KUS-HD (Hybrid drone), the KUS-VT (Tilt-rotor UAV), and the KUS-VH (Multi-purpose unmanned rotorcraft).



▲ KUS-VH

LIG Defense & Aerospace develops and manufactures radars and avionics systems for various unmanned aerial vehicles (UAVs). The company is expanding its R&D capabilities in the unmanned and drone sectors, including the Multi-Purpose Unmanned Helicopter (MPUH), Small Reconnaissance and Strike Combined Drone (MPD), Hybrid Cargo Drone (KCD-40), and Medium UAV Common Platform (MUCP).



▼ KCD-40

▲ MPUH



▲ RQ-101

ENGINE

Aircraft engines are a highly advanced technology-intensive field and are core components that determine an aircraft's performance and reliability. Korea's aircraft engine business has grown based on gas turbine engine depot maintenance and licensed production, and has since expanded its scope into the production, maintenance, and follow-up logistics support of engines for military fixed-wing aircraft and helicopters.

Hanwha Aerospace is Korea's only specialized gas turbine engine company and a key player representing the domestic aircraft engine industry. The company has accumulated extensive expertise in license production, domestic assembly, parts localization, and MRO for various aircraft engines, including the F404 engine for T-50 series aircraft, the T700 engine for Surion helicopters, and the Arriel 2L2 engine for LAH.

Especially, the first production KF-21 aircraft was rolled out in March 2026 and the Korean fighter program entered the mass production and force deployment phase, Hanwha Aerospace is supporting stable force deployment by taking charge of the production, supply, and follow-on logistics support of the F414 engine installed on

the KF-21. Through this, the company is strengthening the production base and follow-on support capabilities of Korea's domestic aircraft engine industry.



▲ F414 Engine

Hanwha Aerospace is expanding its role in the global aero-engine supply chain by participating in Risk Sharing Partnership (RSP) programs with major global engine manufacturers, leveraging its accumulated technology and production experience in the aircraft engine sector. Through this, it strengthens the technological foundation of the domestic aero-engine industry and contributes to enhancing the competitiveness of Republic of Korea's aerospace and defense industries in the future.



▲ F404 Engine

AIRFRAME STRUCTURES

Korean companies are key partners of aircraft manufacturers, such as Boeing and Airbus, and participate in the design and production of major airframe structures including airframe and wing for commercial aircraft.



MRO (Maintenance, Repair and Overhaul)

In August 2021, the Korean government announced measures to strengthen the competitiveness of the domestic aircraft MRO industry and set a goal of expanding the domestic MRO market to KRW 5 trillion by 2030. To achieve this goal, the government is strengthening the MRO industry by improving price competitiveness, upgrading maintenance technologies, expanding private-sector MRO demand, and supporting certification for domestically produced aircraft parts.

KAI entered the commercial aircraft MRO market by establishing its subsidiary, Korea Aviation Engineering & Maintenance Service (KAEMS), based on its experience in military aircraft development, production, and maintenance.

KAEMS is a specialized aircraft maintenance company in Korea, contributing to the expansion of the domestic commercial aircraft MRO infrastructure through services such as heavy maintenance and redelivery checks.

Korean Air has accumulated extensive experience in the maintenance and performance enhancement of military aircraft both in Korea and over-seas. To expand its aircraft engine maintenance capabilities, it is establishing an engine maintenance cluster in Incheon. When the new engine maintenance factory opens in 2027, it is expected to become the largest aviation engine maintenance complex in Asia, and Korean Air plans to enhance its engine MRO business competitiveness based on this.



▲ Incheon Engine Maintenance Factory

The Republic of Korea's MRO industry is expanding into the Passenger-to-Freighter (P2F) conversion market. B777 P2F conversion facility, established in collaboration with Israel IAI and Sharp Technics K at Incheon Airport's High-Tech Aviation Complex, is currently converting B777-300ER aircraft in 2026. This demonstrates the industry's shift beyond basic maintenance into aircraft modification and export-driven, high-value MRO.

Sharp Technics K, located at Incheon International



nal Airport, is an MRO specialist that performs heavy maintenance and conversion projects, contributing to the expansion of domestic commercial aircraft maintenance capabilities.

AAM (Advanced Air Mobility)

Encompassing both Urban Air Mobility (UAM) and Regional Air Mobility (RAM), Advanced Air Mobility (AAM) represents a next-generation mobility ecosystem designed to transform the transportation of passengers and cargo. Driven by increasing urbanization, traffic congestion, growing regional mobility demands, and sustainability requirements, AAM is emerging as a new mobility paradigm that seamlessly connects ground and air transportation.

Integrating technologies such as electric propulsion, autonomous flight, air traffic management, vertiports, and communications, navigation, and control systems, AAM extends beyond aircraft

development to encompass a broader mobility ecosystem, including air mobility services, infrastructure, maintenance, and certification systems.

Driven by the K-UAM roadmap and public-private demonstration initiatives, Korea is accelerating the development of its AAM ecosystem. The K-UAM Grand Challenge serves as a national testbed for validating the safety and operational feasibility of Urban Air Mobility while supporting the phased development of key technologies, infrastructure, and regulatory frameworks required for commercialization by 2028.

Korean companies are also actively contributing to the growth of the AAM ecosystem. KAI is expanding cooperation in Advanced Air Mobility aircraft development based on its expertise in aircraft system integration and airframe development. Hyundai Motor Group is developing electric propulsion systems for AAM aircraft by leveraging its electric powertrain technologies. Korean Air is participating in the development of UAM traffic management and flight operations systems while validating operational feasibility in urban environments through the K-UAM demonstration project.



▲ AAM

SPACE PROGRAMS

SATELLITES

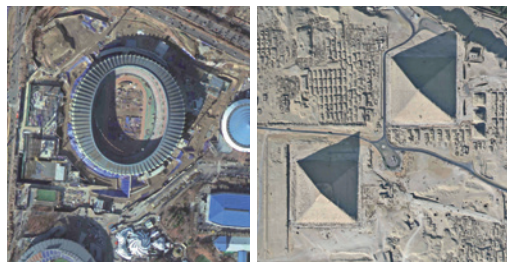
Since the launch of the KITSAT-1 satellite in 1991, the Republic of Korea has continuously expanded its satellite development capabilities to address national public demand. The KOMPSAT (Korea Multi-Purpose Satellite, Arirang Satellite) program was initiated in 1994. To meet the growing demand for satellite imagery, KOMPSAT-1 and KOMPSAT-2 were developed and launched in 1999 and 2006, respectively.

Subsequently, the KOMPSAT 3, 5, and 3A were developed in 2012, 2013, and 2015, respectively. Equipped with optical, infrared, and radar observation capabilities, they are utilized for various public missions, including land management, disaster response, and environmental monitoring.

The development of the high-precision radar satellite KOMPSAT-6 and the highly advanced optical and infrared observation satellite KOMPSAT-7A is currently underway.



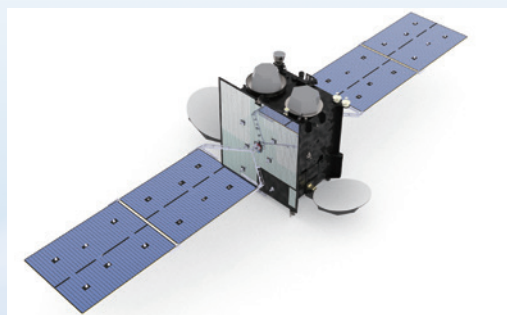
▲ KOMPSAT-7



▲ COMPSAT-7 Initial Operation Test Image

KOMPSAT-6 is an all-weather Synthetic Aperture Radar (SAR) satellite capable of observing the ground regardless of clouds, rain, or day-and-night conditions. It will be used for disaster and environmental monitoring, as well as ocean and land management. KOMPSAT-7A aims to further enhance precision observation capabilities based on a sub-meter-class (30cm or less) high-resolution electro-optical camera and infrared payload.

In the field of geostationary satellites, the Cheollian series began with Cheollian-1, followed by the development and launch of Cheollian-2A and 2B. Cheollian-2B is the world's first satellite capable of observing the atmospheric environment from geostationary orbit, observing the atmospheric environment, marine environment, and land environment. Cheollian-3, designed to provide public satellite communication services, is under development with a target launch in the second



▲ Cheollian-3

half of 2027, and is scheduled to enter the integration and assembly phase of its main body and payload in 2026. Cheollian-5, a geostationary meteorological and space weather satellite, is being promoted with a target launch in 2031 to succeed the primary missions of Cheollian-2A.

The Next-Generation medium-sized satellite sector is also emerging as a key pillar in the transition toward private sector-led satellite development. The Next-Generation Medium Satellite-1, launched in 2021, laid the foundation for expanding private-sector participation in state-led satellite development. In 2025,



▲ The Next-Generation Medium Satellite-2

the Next-Generation Medium Satellite 3 was launched via the Nuri rocket, and in 2026, the first observation results for space science missions and domestic technology verification were released. Furthermore, the Next-Generation Medium Satellite 2 successfully established its first communication following its launch in May 2026, and is scheduled to perform land observation and disaster response missions starting in the second half of 2026, after undergoing an initial operational phase.

The Korea Aerospace Research Institute(KARI) and Korea private companies are expanding the private-led satellite development ecosystem through Next-Generation Medium Satellite development and technology transfer.

In particular, Korea Aerospace Industries (KAI) has accumulated capabilities in developing medium- to large-scale satellite main bodies by participating in the development of Multi-Purpose Satellites and Next-Generation Medium Satellites, and satellite development led by Korea industries is going into full swing in the Next-Generation Medium Satellite Phase 2 project.

In the era of New Space, private space companies such as Nara Space, Satrec Initiative, and Telepix are gaining prominence, contributing to the revitalization of the private-led space industry by launching their own independently developed satellites.

LAUNCH VEHICLES

Starting with the development of scientific rockets, the Republic of Korea has progressively accumulated independent space launch vehicle technology. Through the development of the KSR-I, KSR-II, and KSR-III, the Korea Aerospace Research Institute (KARI) secured the capability to design and manufacture rockets, and accumulated valuable experience in space launch vehicle development through

the successful launch of the Naro (KSLV-I) in 2013. Subsequently, the Nuri (KSLV-II), a Korean space launch vehicle developed with domestic technology, has continuously enhanced the nation's independent space transport capabilities and launch reliability by successfully completing its 2nd launch in 2022, 3rd launch in 2023, and 4th launch.



KASA

In the fourth launch of the Nuri rocket, the Next-Generation Medium Satellite 3 and 12 cube satellites were successfully deployed into their target orbit, with the main satellite's normal status confirmed via ground station communication. Subsequent launches (the 5th and 6th) are scheduled for 2026 and 2027 to enhance reliability and expand the transfer of launch vehicle technology to the private sector. Following the technology transfer agreements established in 2025, a foundation has been laid for a private-led space industry ecosystem, alongside ongoing development plans for next-generation reusable launch vehicles.



Innospace

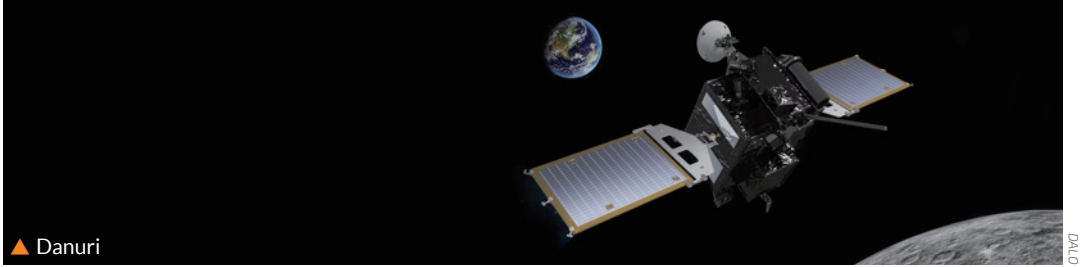
▲ HANBIT-Nano

In the private launch vehicle sector, following the successful test flight of the HANBIT-TLV in 2023, Innospace is pushing forward with the development of HANBIT-Nano, aiming to provide small satellite launch services. Perigee Aerospace is also developing 'Blue Whale', a suborbital launch vehicle that adopts a methane engine. In the next-generation launch vehicle sector, the development of methane-propelled reusable launch vehicles is in full swing to respond to large satellite launch and lunar exploration demands. It aims to sequentially launch a lunar orbiter performance verification module, a lunar soft landing verification module, and the final model of the lunar lander between 2030 and 2032.



KARI

▲ KSLV-II



▲ Danuri

MOON EXPLORATION

The Republic of Korea is expanding its lunar exploration capabilities based on its accumulated space technology. Korea's first lunar orbiter, Danuri (KPLO), was launched on August 5, 2022, and successfully entered a lunar mission orbit on December 26 of the same year. It has been carrying out various missions, including photographing the lunar surface, observing magnetic fields, and verifying space internet technology.

Danuri's mission has been extended until the end

of 2027, driven by its outstanding observation results and excellent spacecraft condition. During this extended period, it will conduct precise observations from a 60km low orbit and a lunar frozen orbit. Afterward, it is scheduled to test low-altitude lunar landing operations and impact the lunar surface in March 2028.

The Republic of Korea is establishing independent lunar exploration plans following the development of a next-generation reusable launch vehicle.

KOREA AEROSPACE ADMINISTRATION

The Korea AeroSpace Administration (KASA) is the central administrative agency responsible for overseeing policies, research and development, industrial promotion, and international cooperation in the aerospace sector. Established in Sacheon, Gyeongsangnam-do in May 2024, the government of the Republic of Korea is strengthening the national aerospace policy framework centered on KASA, driving the enhancement of the aerospace industry's competitiveness by linking research and development with industrial promotion.

KASA is advancing various space initiatives, including the repeated launches of domestic launch vehicles, development of public satellites,

acquisition of reusable launch vehicle technologies, development of next-generation rockets, and enhancement of space exploration technologies. Through these efforts, KASA is strengthening independent space transportation capabilities and laying the foundation for mid- to long-term space exploration, leading to lunar and deep space missions.

The aviation sector is expanding R&D investments focusing on drones, future aircraft, advanced aero-engines, and aviation materials, components, and equipment. We are enhancing technological independence and supply chain competitiveness through AI-based intelligent drones, stratospheric long-endurance drones, hybrid electric-gas turbine propulsion systems, independent aero-engine models, core components, and eco-friendly lightweight materials.

Based on these efforts, KASA is establishing the foundation for the future growth of Korea's aerospace industry as a comprehensive policy organization encompassing both space and aviation.



▲ KASA

Seoul ADEX 2027

(Seoul International Aerospace & Defense Exhibition)

General Information

- **Abbreviation** : Seoul ADEX 2027
- **Exhibition Period** : Planned for October 2027
- **Planned Venue** : Seoul Airport
- **Organized by Seoul ADEX Office**
 - Korea Aerospace Industries Association (KAIA)
 - Korea Defense Industry Association (KDIA)
- **Contents**
 - Official Events
 - Opening Ceremony
 - Press Day
 - Symposium / Seminar / Conference
 - The ideal platform for gathering aerospace and industry professionals to share insights, exchange knowledge and discuss future development
 - Student Day
 - For not only students but also future employees
 - VIP Delegation Programme
- **Figures in 2025**
 - 600 Exhibitors from 35 Countries
 - 263,000 Visitors including 111,000 Trade Visitors
 - 376 International delegates from 54 countries
 - Over 2,000 B2B & G2B Meetings
 - 56 Types 63 Units of Outdoor Exhibits
 - 34 Symposium / Seminar / Conference / Forum
 - 5,352 Media Exposures



Exhibition Categories

- **AVIATION**.....
 - Air defense systems
 - Air mobility
 - Air traffic control
 - Airborne equipment and systems
 - Aircraft parts & accessory
 - Airport equipment and services
 - AIS(Aeronautical Information Service)
 - Anti-drone systems
 - Aviation fuels
 - Aviation safety & survival equipment
 - Avionics and electronics
 - Cabin interior
 - Cargo equipment and services
 - Charter & leasing
 - Commercial / Military aircraft
 - Communication systems
 - Composite materials and surface treatment
 - Drones
 - Engine
 - Flight control systems
 - Hangar
 - Helicopter
 - ISR(Intelligence, Surveillance and Reconnaissance)
 - MRO(Maintenance, Repair and Overhaul)
 - NAVAID(Navigation aids)/GPS
 - NVIS(Night Vision Imaging System)
 - Radar systems
 - Training simulators
 - Unmanned systems - UAS, UVS
 - Weapon systems
- **DEFENSE**
 - Ammunition
 - Amphibious equipment
 - Anti-tank weapons
 - Armoured fighting vehicle
 - Artillery systems
 - AVLB(Armoured Vehicle Launched Bridge)
 - Combat Gear
 - EOD(Explosive Ordnance Disposal) equipment
 - Fighting Vehicle
 - GCS(Ground Control System)
 - Grenade launcher
 - Industrial & logistic support
 - Land defense equipment
 - LARS(Launch And Recovery Systems)
 - Missile
 - Naval equipment
 - NBC(Nuclear, Biological, Chemical) Reconnaissance equipment
 - Night vision devices
 - Radar surveillance system
 - Simulators
 - Training system
- **SPACE**
 - AI(Artificial Intelligence)
 - C4I(Command, Control, Communications, Computers, Intelligence) system
 - Communication link
 - Cyber security systems
 - GPS and remote sensing
 - Jamming
 - Launch vehicle
 - Orbital flight
 - Propulsion system
 - Robotics
 - Satellite service
 - Satellite telecommunications
 - Satellites
 - Software systems and applications
 - Sub-orbital spaceflight
 - Testing equipment and services

Contact Information

- **Seoul ADEX Office**
 - Address : 4th Floor, 26 Daeheung-ro, Mapo-gu, Seoul, Republic of Korea
 - Phone : +82 (0)2-761-1105
 - E-mail : sales@seouladex.com
 - Fax : +82 (0)2-761-1544
 - URL : www.seouladex.com

KAIA Members

* No. 1 ~ 16 : BOARD OF DIRECTORS

No.	COMPANY NAME	MAIN BUSINESS	WEBSITE	PAGE
1	KOREA AEROSPACE INDUSTRIES, LTD.	Aircraft, Space, After Market	www.koreaaero.com	32
2	KOREAN AIR LINES CO., LTD.	UAV, Military Aircraft MRO, Aerostructure	aerospace.koreanair.com	
3	HANWHA AEROSPACE	Aircraft Engines, Aero Mechanical Systems, Space Launch Vehicles, Artillery Systems, Precision Guided Munitions	www.hanwhaaerospace.com	
4	KOREA LOST-WAX CO., LTD.	Investment Casting for Aerospace Engines&Fuselages	www.lostwax.co.kr	
5	LIG DEFENSE & AEROSPACE	PGM, Maritime Warfare, ISR, C4I, Avionics, Drones, EW, Unmanned Systems, Future Warfare, MRO	www.ligdefenseaerospace.com	33
6	DN SOLUTIONS	Turning Center, Machining Center, Additive manufacturing	www.dn-solutions.com/main.do	
7	DnMA(Distribution and Manufacturing for Aerospace)	Raw Materials Storage&Management, Machinig, Assembly, Tooling& Support Equipment, Raw Materials&Honeycomb Cores Cutting	www.dnmaero.com	
8	SONGWOL TECHNOLOGIES CO., LTD.	Composite and Metal Bonded Airframe &Component, Space	www.songwaltech.com	
9	CITEK SYSTEM CO., LTD.	Smart Manufacturing Solution and Service	www.citek.co.kr	34
10	AEROSPACE TECHNOLOGY OF KOREA INC.	Aircraft Fuselage Assembly&Design, Fab&Machining Components	www.astk.co.kr	
11	ANH STRUCTURE CO., LTD.	Structure Design&Analysis of Aircrft, Engineering Research and Development, Aircraft Interior Parts, Space	www.anhstructure.com	
12	KENCOA AEROSPACE	Aerostructure, Defense MRO, Space, Drone&UAM	www.kencoa.com	
13	HIZE AERO CO., LTD.	Composite Fabrication, Machining, Sheet Metal, Surface Treatment, Assembly	www.hizeaero.com	35
14	HANWHA SYSTEMS CO., LTD.	Aircraft Sensor Fusion Tech, Airborne Survivability Systems Solution, Avionics, Observation Satellite, AI Satellite Imagery Analysis Solution, Satellite payload.	www.hanwhasystems.com	
15	HYUNDAI WIA CO., LTD.	Automobile Parts, Machine Tools, Industrial Machine, Defense	www.hyundai-wia.com	
16	HYUNE AERO-SPECIALTY INC.	Airframe Part Manufacturing and Assembly	www.hyune.co.kr	
17	AERO MASTER CORPORATION	Avionics, Ground Station, Wire Harness	www.amc21.co.kr	36
18	AETHER AEROSPACE	Supply of Aerospace Raw Materials, Hardware & Consumables	www.aether13.com	
19	AIRBILITY INC.	eVTOL Aircraft / Advanced Air Mobility (AAM) / Vectored Thrust Propulsion	www.airbility.co.kr	
20	AIRBUS KOREA LTD.	Commercial Aircraft, Helicopters, Defence and Space	www.airbus.com	
21	ALMAC CO., LTD.	Precision aluminum extrusion, machining and manufacturing of lightweight structural components for mobility, aerospace and industrial applications.	www.almac.co.kr	37

No.	COMPANY NAME	MAIN BUSINESS	WEBSITE	PAGE
22	AMOTECH CO., LTD.	ESD/EMI Solution, Antenna Solution, Motor Solution	www.amotech.co.kr	37
23	APPIA ENGINEERING, LTD.	Aircraft Structure&Sub System Design, Flight Control OFF Software Development, Avionics & SW	www.appiaeng.com	
24	AS&D SOLUTIONS INC.	Consulting, Training and Technical support for IAQG 9100 Series, NADCAP/KSPC Certifications and Delegated Inspection for external providers	www.asnd.kr	
25	ASIA PACIFIC SATELLITE INC.	Satellite Communication Sector, Satellite Manufacture Sector	www.apsi.co.kr	38
26	ATTO SOLUTEK CO., LTD.	Aerospace Precision Jig & Fixtures/ Engine Stand & Tooling	www.attotk.com	
27	AUGMENTED KNOWLEDGE CORP.	AI-based Digital Twin Solution for Commercial and Military Aircraft	akview.augmentedk.com	
28	AVIOSYS TECHNOLOGIES CO., LTD.	Avionics, Military Electronics Equipment, ATE (Auto Test Equipment)	www.aviosystech.com	39
29	BOBS INC.	Manufacture of Composite Parts for Aircraft & Defense Industries	www.bob-s.co.kr	
30	C&LEE INC.	Composites, Aluminum Heat Treatment	www.candlee.co.kr	
31	CAELUM, Aerospace Business Division	GAS Turbine Engine Components Derivative Gas Turbine Engine Components	www.caelumglobal.com	40
32	CETA TECH	Space and Propulsion Parts, Metal Additive Manufacturing, Powder Metallurgy	www.cetatech.com	
33	CLEBIO CO., LTD.	All Kinds of Chemicals, Raw Materials, Aircraft Parts, GSE Products	www.clebio.com	
34	CLROBUR CO., LTD.	UAS Traffic Management (UTM)	www.clrobur.com	41
35	CMTECHRON	Aerospace & Defense Components and Thermal Management Solutions	www.cmtechron.com	
36	CONTRONMAX CO., LTD.	EMA(Electromechanical Actuator) for Aerospace Applications	www.contronmax.com	
37	COTS TECHNOLOGY CO., LTD.	Avionics, Radar, Guided Weapon, Naval Combat System, Submarine, Tank, Railway Applications	www.cotstech.com	42
38	CTLA CO., LTD.	Aerospace and Defense Product Design, Production and Testing	www.ctla.co.kr	
39	DABEEO INC.	SATELLITE/AERIAL IMAGERY ANALYSIS SOLUTION	https://dabeeo.com	
40	DAEHWA AEROSPACE INDUSTRIES CO., LTD.	Aircraft Sheet Metal(Skin) Machining Fabrication, Assembly	www.daicoaero.com	43
41	DAESHIN METAL MFG. CO., LTD.	Aluminum Parts	www.ds-al.com/main/main.php	
42	DAESUNG TMC CO., LTD.	Jig, Platform	www.dstmc.com	
43	DANAM SYSTEMS INC.	Avionics / Space Electronics / Telemetry / GNSS-Anti-Jamming / Datalink	eng.danam.co.kr	44
44	DAS CORP.	Aircraft Seating	www.i-das.com	
45	DASSAULT SYSTEMES KOREA	Industry Software for 3D Design, 3D-DMU, Product Lifecycle Management, Simulation, Data Intelligence, etc.	www.3ds.com	
46	DAWIN FRICTION CORPORATION	Friction Materials, Wheels&Brakes, Hydraulic Cylinder Blocks	www.dawinf.co.kr	43
47	DEINS, INC.	Aerospace surface Treatment, Inspection Solutions	www.deins-inc.com	

No.	COMPANY NAME	MAIN BUSINESS	WEBSITE	PAGE
48	DIGITRON	Guided Weapon, Surveillance Patrol, Avionics, Aeronautical Light	www.digitron.kr	43
49	DONGHWA A.C.M. CO., LTD.	Aircraft Tooling	www.dhacm.com	
50	DOOSAN ENERBILITY	Energy (Nuclear/ Combined Cycle/ Wind Power), 3D Printing	www.doosanenerbility.com/en	44
51	DOOWON HEAVY INDUSTRIAL CO., LTD.	Space Launch Vehicle Airframe Structure Precision Guided Munition Airframe Structure	www.doowonhi.com	
52	DUKSAN NAVCOURS CO., LTD.	Defense Industry, Aerospace, PNT	www.dsnc.co.kr	
53	EINSSKY CO., LTD.	Machining Parts, Assembly, AAM(UAM)/ROBOT Parts, Forming Parts	www.einssky.com	
54	FINE PRECISION CO., LTD.	Aircraft parts, Valve for ECS/Fuel system&Wiper system	www.finei.kr	45
55	FIRSTEC CO., LTD.	Pod Environment Control System, Avionics, Actuation System, Guidance Control Unit, Electronics, Loitering Munitions	www.firstecom.co.kr	
56	FLEX SYSTEM CO., LTD.	ATE for Aerospace Parts, Sub-systems Aerospace Sensors	www.flexsystem.co.kr	
57	FNSTECH. CO., LTD.	WET, TGV Equipment / LAMP / CMP PAD / Display Part Clean	www.fnstech.com	
58	FOREX CO., LTD.	Aerospace Machining Item and Sub Assembly	https://forexaero.com/ko/about-forex	46
59	FRD CO., LTD.	Rare gas, Specialty gas, Industrial gas, Semiconductor components , Aerospace gas	https://frdbiz.com	
60	GAONSOFT CO., LTD.	Public and private sector SI Business, Smart Factory Consulting&Construction, Collecting information through sensors and linking with Legacy System, Big Data Analysis	www.gaonsoft.com	
61	GE AEROSPACE	Jet Engines, Components and Integrated Systems for Commercial and Military Aircraft	www.geaerospace.com	
62	GENOHC CO. INC.	Space & Satcom, Aerospace & Avionics, Unmanned Systems, Test & Maintenance Solutions, Defense Technologies	www.genohco.com	47
63	GV ENGINEERING CO., LTD.	Aerospace Manufacturing, Material, Insulation, Engineering Packiging	www.gv-engineering.com	
64	HADCO METALS KOREA LLC	Aerospace / Defense / Semicon Raw Material & Service-Wide stock inventory, Cutting, Warehousing, Quick deliveries, Operating warehouses / office in the Asian region-Vietnam, Malaysia, Thailand, Singapore. QC management (AS9100, ISO9001, IAI 1E-Top tier supplier)	www.hadco.co.kr	
65	HANKUK CARBON CO., LTD.	Aerospace and Defence Composite Materials, Aircraft Parts	www.hcarbon.com	
66	HANSCO	Special Alloy for Aerospace & Defense	www.hansco.kr	48
67	HANSOL INTECH CO., LTD.	Non-Destructive Testing(NDT)	www.hansolintech.co.kr	
68	HANSUNG S&I CO., LTD.	enerator / IPS(Integrated Product Support) / SW development	www.hansungsni.com	
69	HSCHERIA	Aerospace-Specialized Metalworking Fluids		
70	HUNEED TECHNOLOGIES CO., LTD.	Tactical Communications / Avionics / MRO	www.huneed.com	49
71	HVM CO., LTD.	Sputtering Targets / Specialty Metals(Ni-based Alloy, Fe-based Alloy, Cu-Based Alloy, Ti-Based Alloy, Ta-Based alloy and Nb-Based alloy) / Semi-finished Products / Rods / Plates	https://hvm.co.kr	
72	HWASEUNG CORP.	Feul Tank, Rubber Meterial, Fluid System	www.hscorp.com	
73	HYUNDAI MOBIS CO., LTD.	System Solutions, Module Manufacturing, Services and Parts	www.mobis.co.kr	50

No.	COMPANY NAME	MAIN BUSINESS	WEBSITE	PAGE
74	INNOSPACE	Rocket Manufacturing, Launch Services, Testing&Evaluation, Satellite systems & infrastructure, Metal Additive Manufacturing	www.innospc.com	50
75	INTELLIAN TECHNOLOGIES INC.	Satellite Antennas and Terminals	www.intelliantech.com	
76	JINHAP	Product and Application Development / Aerospace Fastener Development / Automation Equipment and Test Equipment Development	www.jinhap.com	
77	JNE WORKS CO., LTD.	AI Digital Twin for Industrial Applications	www.jnetworks.com	51
78	JNS CO., LTD.	Power/Electric Conversion & Control System, Motor drives & control system	www.jns.co.kr	
79	JOIL CO., LTD.	Aerospace & Defense, Aircraft Structural & Engine Parts, Space	www.joilaero.com	
80	K-WITHUS CO., LTD.	Global HR & Talent Solutions for Korea's Aerospace and Advanced Manufacturing Industries	k-withus.kr	52
81	KIWA KOREA LTD.	Certification, Inspection, Testing, Training	www.kiwa.com/kr/ko	
82	KM&I CO., LTD.	Aircraft Seats, Seat Parts, Cabin Interior Parts	www.kmni.co.kr	
83	KOLONSPACEWORKS	Aircraft Brake Systems, Fuel Tanks, and Composite Materials	kolonspaceworks.com	53
84	KOMACO CO., LTD.	Lighting Panel	www.komacnvis.com	
85	KOREA AEROSPACE ASSEMBLY & MACHINING LTD.	Sub Assembly, Machined Parts	www.kampm.com	
86	KAEMS (KOREA AVIATION ENGINEERING & MAINTENANCE SERVICE, LTD.)	Aviation MRO (Maintenance, Repair, Overhaul) Service	www.kaems.com	54
87	KOREA NON-FERROUS METALS CO., LTD.	Global supplier of aerospace-grade aluminum, titanium, copper, nickel, and other non-ferrous metals, providing integrated JIT service, warehousing, precision cutting with fast delivery solutions. Fully certified in international standards (AS9120, ISO9001, ISO14001, ISO45001). Key Industries: Aerospace, Defense, Semiconductor, Display, Shipbuilding, Automotive, and General Industry	www.hanbee.com	
88	KOREA SURFACE TREATMENT CO., LTD.	Surface Treatment	www.thekst.com	
89	KOREA TESTING	Customized Test Equipment&Simulator	www.koreateesting.co.kr	55
90	KOREA FA INDUSTRIAL CO., LTD.	Aircraft Ground Support Equipment (GSE), Aircraft Components & Spares, Defense Systems & Equipment	www.korea-fa.co.kr	
91	KP AERO INDUSTRIES CO., LTD.	Aircraft, Space, Defense	www.airkpc.com	
92	KPC METAL CO., LTD.	Forgings/Parts/Components (High-Alloy, Special-Alloy)	www.kpcmetal.co.kr	56
93	KSEP CO., LTD.	Low power Motor / High power Motor	www.ksep.co.kr	
94	LAKWOO INDUSTRY CO., LTD.	Aircraft Parts / Aircraft Tool / Aircraft Jig&Fixture	www.lakwoo.co.kr	
95	LIG ACCUVER CO., LTD.	5G/6G, AI/Bigdata, Automotive, Aerospace/Defense	www.ligaccuver.com	57
96	LIHAI CO., LTD.	UAV Systems, FC/GCS Development, AI Autonomous Flight Software, Swarm Drone Solutions	https://lihai.co.kr	
97	LOCKHEED MARTIN	Lockheed Martin is a global defense tech company that drives innovation and advances scientific discovery. Our all-domain mission solutions and 21st Century Security vision accelerate the delivery of transformative technologies to ensure those we serve always stay ahead of ready.	www.lockheedmartin.com	
98	MICROINFINITY CO., LTD.	Avionics / Defense Electronics / Unmanned Systems / Guided Weapons	www.minfinity.com	58
99	MIRAE AEROSPACE CO., LTD.	Assembly, Machining parts	www.miraeaero.com	

No.	COMPANY NAME	MAIN BUSINESS	WEBSITE	PAGE
100	MOASOFT CO., LTD.	AI-powered digital engineering platform : Designing the future of aerospace safety.	www.moasoftware.co.kr	56
101	NANOINTERFACE TECHNOLOGY INC.	Foam, EMI, Thermal Adhesive Raw materials	www.nanointerface.com	
102	NARA SPACE TECHNOLOGY INC.	6/12/16U Cubesat development and manufacturing, Satellite imagery application/analysis solutions	https://naraspace.com	57
103	NDT ENGINEERING&AEROSPACE	Aviation parts for machining and assembly	http://ndteng.co.kr	
104	NES&TEC CO., LTD.	Unmanned Aerial System	www.nesnt.com	
105	NEXCOMS CO., LTD.	Composites & Systems Application	www.nexcoms.com	
106	NEXTAEROSPACE CO., LTD.	Air Mobility, Unmanned Aerial Vehicle (UAV) Systems, Airframe Integration & Manufacturing	https://nextaerospace.co.kr	58
107	NORTHROP GRUMMAN CORPORATION	Air, Cyber, Land, Sea, Space, Multi-Domain, Advanced Weapons	www.northropgrumman.com	
108	ORBITECH CO., LTD.	Machining, Assembly, Defense,	www.orbitech.co.kr	
109	PABLO AIR CO., LTD.	Defense / Inspection / Drone Art Show / Drone Delivery / UATM / UAS	pabloair.com	
110	PARKOR KOREA INDUS CO., LTD.	System Integration for aviation safety solutions	www.parkor.co.kr	59
111	PARU PRINTED ELECTRONICS	Printed heater	www.parupe.com	
112	PERIGEE AEROSPACE INC.	Space Launch Vehicles & Service / Propulsion Solutions / CFRP Solutions	www.perigee.space	
113	PILETA	Engineering Services	www.pileta.co.kr	
114	PSIONDSP	Rugged Display for Aerospace and Defense Applications (Display, Display Module, Panel PC, NVIS LED)	http://psiondsp.com	60
115	QNION CO., LTD.	Avionics, Space	www.qnion.com	
116	RF MATERIALS CO., LTD.	Packages, Ceramics, Laser Module	www.rf-materials.com	
117	RF SYSTEMS CO., LTD.	Intelligence, Surveillance and Reconnaissance, Precision Guided Munition, Maritime Warfare System, Communication & Future Warfare, Export and Commercial Business	www.rf-systems.co.kr	
118	RH FOCUS CORP.	Helicopter MRO / Aircraft Supply & Follow-up Support / Avionics Upgrade & Helicopter Modification / Clean Energy (Fuel Cell R&D)	https://en.rhfocus.com	61
119	ROKADI INC.	Aerospace Tooling/ Aircraft Machining & Structural Parts/ Space	www.rokadi.com	
120	ROLLS-ROYCE INTERNATIONAL LIMITED	Civil Aerospace, Defence, Power Systems	www.rolls-royce.com/korea	
121	S&K AEROSPACE CO., LTD.	Aircraft, Aerostructures, Space	www.snkaero.co.kr	
122	SAMWOO METAL INDUSTRIES CO., LTD.	Metal Surface Treatment, Machine Processing, Special Businesses Field	www.samwoometal.com	62
123	SAMYANG COMTECH CO., LTD.	Airframe, Aircraft Flexible Fuel Tank, Armor Plate	www.samyangct.com	
124	SATREC INITIATIVE CO., LTD.	Satellite Systems, Electro-Optical Payloads, Space Components, Ground Systems	www.satreci.com	
125	SeAH AEROSPACE & DEFENSE CO., LTD.	Aluminum Extrusions for Aerospace & Defense	www.seahaerospace.com	63

No.	COMPANY NAME	MAIN BUSINESS	WEBSITE	PAGE
126	SeAH CHANGWON INTEGRATED SPECIAL STEEL CORPORATION(SeAH CSS)	Aerospace Metallurgical Manufacturing of Stainless Steel, Carbon & Alloy Steel, Nickel Alloys, Titanium Alloys	www.seahcss.co.kr	63
127	SEOUL STANDARD CO., LTD.	Avionics, Rugged Panel PC&Display, SBC	www.sstandard.co.kr	
128	SEWOO AEROSPACE CO., LTD.	Aerospace Parts	www.sewoo.biz	
129	SHARP TECHNICS K, INC.	Aircraft Maintenance	www.sharptechnics.co.kr	64
130	SHINBO CO., LTD.	Power, Electronics, Control Total Solution, Embedded H/W, S/W, VR based Simulator	www.shinbo.kr	
131	SHINHWA PRITECH.	Aircraft Landing Gear Parts	www.shinhwa-pritech.com	
132	SHINKUMHA CO., LTD.	Heat-Resistant & Composite Components for Aerospace, Defense, Electronics, Automotive & Marine	www.shinkumha.co.kr	
133	SHINYANG MECATEC CO., LTD.			65
134	SM TECH CO., LTD.	Aerospace Precision Machining, 5-axis CNC Machining, Hydraulic Systems Components, Actuator Manufacturing, Space & Defense Parts	www.sm-tech2003.com	
135	SMS-KOREA	Fuel Pump/Gearbox Housing and Flange Mounting	www.sms-korea.co.kr	
136	SOLDEFENSE CO., LTD.	Guided Control / Avionics / Tactical Communication / Industrial Computer	www.soldefense25.com	
137	SOOSUNG AIRFRAME IND., LTD.	Aircraft Fuselage Assembly, Machining, Sheet Metal, Tooling	www.soosungair.com	
138	SPACEPRO	Defense / Aerospace / Composite Structures / Missile Components / UAV Structures / Space Launch Vehicle Components	www.spacepro.co.kr	66
139	SUNG-IL TURBINE CO., LTD.	GT Turbine Parts, GT Combustor Parts, Component Repair, Gas Turbine Maintenance	www.sungiltbn.com	
140	SVMTECH CO., LTD.	Satellite launch vehicle, 49 Fuel Supply Line& Hydraulics Supply Line	www.svmtech.co.kr	
141	TAEKYUNG ELECTRONICS CO., LTD.	UAV(Drone), PCBA(Printed Circuit Board Assembly)	www.etaekyung.com	67
142	TOMS. CO., LTD.	Structure Design & Analysis(Aircraft, Satellite) / ASIP / MGSE / Structural Test / Research and Development	www.tomskorea.kr	
143	TRIS TUBE CO., LTD.	Aerospace, Defense, Semiconductor, Hydrogen - High Pressure Gas	www.tristube.com	
144	UEL	Lunar Rover / On-Board Computer	www.uel.co.kr	
145	UI HELICOPTER CO., LTD.	Helicopter MRO (Maintenance, Repair&Overhaul), CRO (Component Repair&Overhaul), Refurbishment, Upgrade, System Integration	www.uihelicopter.com	68
146	U-TEL CO., LTD.	Missile, Radar, Aerospace, EW, C4I Offset, MRO Radar sensor products	www.u-tel.co.kr	
147	V-SPACE CO., LTD.	UAM, PAV	www.vspacecompany.com	
148	WIN9 CO., LTD.	PMI foam for Aerospace and Defense Industries/Silicone for the Electronics Industry (LED)/Outsourced Chemical Mixing and Processing/Other Industries(Adhesives, Thermal Materials, and Coatings Rubber, Plastic, Polyimide, etc.)	www.win9.co.kr	
149	YEONHAB PRECISION CO., LTD.	Military / Aerospace / Commercial market Electronic Components	www.yeonhab.co.kr	69
150	YOUNG POONG ELECTRONICS CO., LTD.	Flight Control System for Drone, Flight Instrument, Navigation System(Ground, Air), Avionics, Camera, etc.	www.ypelec.co.kr	
151	YULKOK LTD.	Aircraft Machining & Sub-Assembly	www.yulkok.co.kr	

KOREA AEROSPACE INDUSTRIES, LTD.

Contact Person	Youna Kim	 KAI KOREA AEROSPACE INDUSTRIES, LTD.
Tel	+82-10-7546-1122	
E-mail	kaixcoop@naver.com, youna.kim@koreaero.com	
Website	www.koreaero.com	
Address	78, Gongdan 1-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft, Space, After Market	
Products	• Aircraft: KF-21, T-50 Family(TA-50, FA-50),	



KF-21



KUH

KOREAN AIR LINES CO., LTD.

Contact Person	Yeonghoon Cho	 KOREAN AIR
Tel	+82-51-970-6964	
E-mail	aerospace@koreanair.com	
Website	aerospace.koreanair.com	
Address	260, Haneul-gil, Gangseo-gu, Seoul, Republic of Korea	
Main business (Category)	UAV, Military Aircraft MRO, Aerostructure	
Products	• High Performance Strategic MALE UAV/ • High Performance Strategic MALE UAV	



High Performance Strategic MALE UAV



UH-60

HANWHA AEROSPACE

Contact Person	Jaehyung Lee	 Hanwha Aerospace
Tel	+82-55-260-2114	
E-mail	jaehyung.lee@hanwha.com	
Website	www.hanwhaaerospace.com	
Address	Hanwha Bldg., 86, Cheonggyecheon-ro, Jung-gu, Seoul, Republic of Korea	
Main business (Category)	Aircraft Engines, Aero Mechanical Systems, Space Launch Vehicles, Artillery Systems, Precision Guided Munitions	
Products	• Aircraft Engines and Subsystems,	



Korea Space Launch Vehicle (Nuri)



F414-GE-400

KOREA LOST-WAX CO., LTD.

Contact Person	Jang,Soo. Hwang	
Tel	+82-31-8085-9204	
E-mail	capman@lostwax.co.kr	
Website	www.lostwax.co.kr	
Address	220, Shihwa-ro, Danwon-gu, Ansan-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Investment Casting for Aerospace Engines&Fuselages	
Products	• Blades and Nozzlecastings for aerospace	



Engines Casting



Fuselages Casting

LIG DEFENSE & AEROSPACE

Contact Person	Junhee Lee	LIG Defense & Aerospace
Tel	+82-2-6938-5073	
E-mail	junhee.lee25@ligdna.com	
Website	www.ligdefenseaerospace.com	
Address	207, Mabuk-ro, Giheung-gu, Yongin-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	PGM, Maritime Warfare, ISR, C4I, Avionics, Drones, EW, Unmanned Systems, Future Warfare, MRO	
Products	• Precision Guided Munitions (Air/Land/Sea-Defense) • Torpedo, SONAR systems, Unmanned surface vehicles • Micro-Satellite systems, Long range Radar, AESA Radar • Satellite communication systems, Cyber warfare systems • Drone, Avionic systems, Electronic Warfare systems	



M-SAM II



Sea Sword

DnMA (Distribution and Manufacturing for Aerospace)

Contact Person	Jaeuk Hwang	
Tel	+82-70-4170-2988	
E-mail	dnma@hanmail.net	
Website	www.dnmaero.com	
Address	233, Gongdan-2ro, Sanam-Myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Raw Material Storage&Management, Machining, Assembly, Tooling&Support Equipment, Raw Material&Honeycomb Cores Cutting	
Products	• Raw Material Management • Cutting, Machining(B787 Flap Support/ T-50 Keel Beam/AH-64 Grame, Support) • JIG Design&Manufacturing • Ground Support Equipment • A350/A330 Wing Rip Assembly • Friction stir welding	



Tools



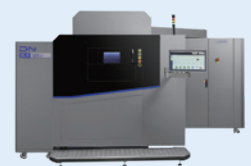
B777X Wing rib assembly

DN SOLUTIONS

Contact Person	Boosung Jang	
Tel	+82-2-6972-0378	
E-mail	boosung.jang@dncompany.com	
Website	www.dn-solutions.com/main.do	
Address	40, Jeongdong-ro 162beon-gil, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Korea	
Main business (Category)	Turning Center, Machining Center, Additive manufacturing	
Products	• Turning center and Machining center for Aircraft parts • High precision 5-axis machining or Multitasking solution for complex shaped parts • Additive Manufacturing Solution • Automation Turn-key solution for Aerospace Industry • Digital Twin manufacturing solution	



DVF 5000 2nd



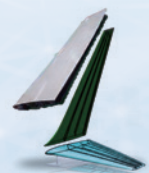
DLX 325D

SONGWOL TECHNOLOGIES CO., LTD.

Contact Person	Junhwan Park	 SONGWOL TECHNOLOGIES
Tel	+82-55-790-1351	
E-mail	jpark8803@songwoltech.com	
Website	www.songwoltech.com	
Address	56, Seogyang-gil, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Composite and Metal Bonded Airframe & Component, Space	
Products	• B737, B777, B787 Flap Support Fairing (Composite) • B737 MAX Winglet • A350 Cargo Door(Composite) • B787 FTE Panel(Metal Bonding) • Satellite Panel Assembly (Composite & Metal Bonding)	



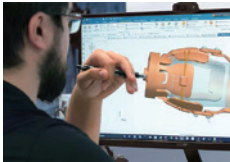
B737, B777, B787 Flap Support Fairing



B737 MAX Winglet

CITEK SYSTEM CO., LTD.

Contact Person	Jinho Do		
Tel	+82-2-2025-8740		
E-mail	djh@citek.co.kr		
Website	www.citek.co.kr		
Address	1007~1008, World Meridien 2nd, 123, Gasan digital 2-ro, Geumcheon-gu, Seoul, Republic of Korea		
Main business (Category)	Smart Manufacturing Solution and Service		
Products	• Siemens CAD/CAM/CAE Solution • Digital Twin/Machine IoT Solution • Tecnomatix(Digital Manufacturing Solution) • Teamcenter(PLM Solution) • RTR(Robot auto path planning Solution)		



CADCAMCAE Solution



Tecnomatix(Digital Manufacturing Solution)

AEROSPACE TECHNOLOGY OF KOREA INC.

Contact Person	Wyatt Jeong	
Tel	+82-55-851-7000	
E-mail	ast1@astgroup.co.kr	
Website	www.astk.co.kr	
Address	133 Jongposandan-ro, Yonghyeon-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Fuselage Assembly&Design, Fab&Machining Components	
Products	• Airframe : B737 Section 48, B737 APU Door/ Deck/BKHD, E-2 CFIII&AFT, A321 MDCCD/ CED/B777 MDCCD, SP, RGB, EDP, Floor Beams • Metallic Parts : Stringer, Skin, Machining, Stretcher wrap, Bladder press, Press brake, Rollbender, Rubber press	



B737 Section 48



E-Jets E2 After Fuselage

ANH STRUCTURE CO., LTD.

Contact Person	Yeon Park	
Tel	+82-55-793-0105	
E-mail	y.park@anhstructure.com	
Website	www.anhstructure.com	
Address	2, Beomgol-ro 54Beon-gil, Jinju-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Structure Design&Analysis of Aircraft, Engineering Research and Development, Aircraft Interior Parts, Space	
Products	• Structural Design&Analysis of Aircraft (Commercial, Military) • Multicopters Development&Production • Test&Validation • Carbon Fiber Composite Material Propellant Tank • Aircraft Interior Parts	



Carbon Fiber Composite Material Propellant Tank



Sled Test

KENCOA AEROSPACE

Contact Person	Noah Kim		
Tel	+82-70-4864-2685		
E-mail	kencoaa@kencoaaero.com		
Website	www.kencoaa.com		
Address	152-44, Oegukgieop-ro, Sanam-myun, Sacheon-city, Gyeongsangnam-do, Republic of Korea		
Main business (Category)	Aerostructure, Defense MRO, Space, Drone&UAM		
Products	• Aerostructure - Manufacturing: Precision Machining(up to 20m), Sheet Metal & Composites (up to 14m) - Assembly: Wing & Fuselage, Floor Grids & Door Structures • Defense MRO: Comprehensive Structural Repair and Avionics Upgrades • Future Mobility (AAM/Drone): Prototypes to Full-Rate Production, Battery Systems		



Skin Structure



Floor Grid

HIZE AERO CO., LTD.

Contact Person	Hyeongyu Son	
Tel	+82-55-850-8813	
E-mail	hyeongyu_son@hizeaero.com	
Website	www.hizeaero.com	
Address	24, Gongdan 5-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea 18, Saneop-ro, 111beon-gil, Jeongchon-myeon, Jinju-si, Gyeongsangnam-do, Republic of Korea 44, Garisae 2-ro, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Composite Fabrication, Machining, Sheet Metal, Surface Treatment, Assembly	
Products	• B737/B787 Fixed Trailing Edge • B787 Center Wing Box • B767 Sec.48 AFT Body Tail cone • B737 Horizontal Stabilizer Spar Chord • B737 Max Winglet	

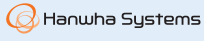


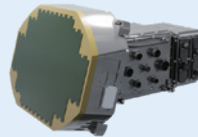
B767 Sec.48 AFT Body Tail cone



B787 Center Wing Box

HANWHA SYSTEMS CO., LTD.

Contact Person	Seunghwan Lee	
Tel	+82-2-729-3030	
E-mail	shlee91@hanwha.com	
Website	www.hanwhasystems.com	
Address	13-14F, Hanwha Bldg, 86, Cheonggyecheon-ro, Jung-gu, Seoul, Republic of Korea	
Main business (Category)	Aircraft Sensor Fusion Tech, Airborne Survivability Systems Solution, Avionics, Observation Satellite, AI Satellite Imagery Analysis Solution, Satellite payload.	
Products	• Sensor Fusion: Airborne AESA Radar, EO/IR equipment(EOTGP,IRST, TADS) • Survivability System: DIRCM, EWC, CMDS, RWR, LWR, MWR • Avionics: F-15 ELAD, KF-21 MC/MFD/ACCS, LAH SMFD/SCDU • Satellite: Small SAR, EO/IR, LEO Communication Satellite • AI Satellite Imagery Analysis Solution	



KF-21 AESA RADAR



Small SAR Satellite

HYUNDAI WIA CO., LTD.

Contact Person	Kiseok Ahn	
Tel	+82-31-596-8385	
E-mail	rcn27@hyundai-wia.com	
Website	www.hyundai-wia.com	
Address	153 Jeongdong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Automobile Parts, Machine Tools, Industrial Machine, Defense	
Products	• 155mm Self-Propelled Howitzer Main Armament, Tank Main Armament, 155mm/105mm Towed Howitzer • 81mm/60mm Mortar • RCWS For Surveillance and Reconnaissance, RCWS For Combat • 5"/76mm/56mm/40mm Naval Gun, 30mm CIWS • Landing Gear, Main Rotor Control, Pilot Seat	



T-50 Landing Gear



KUH-1 Landing Gear

HYUNE AERO-SPECIALTY INC.

Contact Person	Bum Huh	
Tel	+82-51-974-6500	
E-mail	hangong@hyune.co.kr	
Website	www.hyune.co.kr	
Address	91 Noksansandan-46-ro, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Airframe Part Manufacturing and Assembly	
Products	• Airframe Parts Manufacturing and Assembly for Boeing(Seattle/Wichita/Australia/Tenjin), Airbus, Daher, MHI, KHI, Nippi, ShinMaywa, Korean Air • Aluminum/Hard Alloy-Machined Parts / Sheet Metal Parts / Extrusion Parts • Airframe Mid-size Assembly / Sub Assembly	



737 Bulkhead Assy



737 Hinge Actuator Support Assy

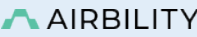
AERO MASTER CORPORATION

Contact Person	Jeongbae Suh	 AERO MASTER CORPORATION Avionic systems & Software
Tel	+82-55-853-2975	
E-mail	aeromaster@amc21.co.kr	
Website	www.amc21.co.kr	
Address	345, Haesaneop-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Avionics, Ground Station, Wire Harness	
Products	• DTS(Data Transfer System), CHCU(Cargo Hook Control Unit), DTRS(Data Transfer and Recording System) • RIU(Remote Interface Unit), ARIU(Avionics Remote Interface Unit) • ECMU(Engine Condition Monitoring Unit), EVMU(Engine Vibration Monitoring Unit), SHM(Structure Health Monitoring System) • Wire harness and matrix assembly	
		
DTS(Data Transfer System)RIU(Remote Interface Unit)		

AETHER AEROSPACE

Contact Person	Jinyoung Kim	
Tel	+82-55-786-7373	
E-mail	jykim@aether13.com, aether@aether13.com	
Website	www.aether13.com	
Address	5, Seongjigongdan-gil, Sacheon-eup, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Supply of Aerospace Raw Materials, Hardware & Consumables	
Products	• High-Strength Aluminum Alloys (e.g., 7050-T7451, 7075-T7351) and Aerospace Fasteners	

AIRBILITY INC.

Contact Person	Minyoung Ahn	
Tel	+82-2-579-1016	
E-mail	contact@airbility.co.kr	
Website	www.airbility.co.kr	
Address	303, Pungse-ro, Pungse-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea	
Main business (Category)	eVTOL Aircraft / Advanced Air Mobility (AAM) / Vectored Thrust Propulsion	
Products	• AB-U4 : Vectored-thrust eVTOL Training & Education Platform • AB-U10 : Rapid Response Interceptor • AB-U60 : High-speed eVTOL Mothership Platform • AB-M1300 : 2-Seater Evtol	



AIRBUS KOREA LTD.

Contact Person	Hyeyoung Ko	
Tel	+82-2-3279-6702	
E-mail	hyeyoung.ko@airbus.com	
Website	www.airbus.com	
Address	9F, AIA Tower, 16, Tongil-ro 2-gil, Jung-gu, Seoul, Republic of Korea	
Main business (Category)	Commercial Aircraft, Helicopters, Defence and Space	
Products	• Commercial Aircraft : Passenger Aircraft, Freightner Family, Corporate Jets, Cabin and Comfort, Cockpits, Aerostructures • Helicopters : Civil & military helicopters, corporate helicopters (ACH), UAS, Advanced Air Mobility (AAM) • Defence : Multi-Domain-Superiority, Aircraft, UAS, Connectivity, Intelligence&data • Space : Earth observation, Telecom, Navigation, In Space infrastructure, On ground infrastructure, Equipment, Exploration, Business solutions, Customer services • Security : Cybersecurity, Critical infrastructure, Public safety	



ALMAC CO., LTD.

Contact Person	Seongsu Kim	ALMAC
Tel	+82-55-260-0400	
E-mail	almac@almac.co.kr	
Website	www.almac.co.kr	
Address	148, Gongdan-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Precision aluminum extrusion, machining and manufacturing of lightweight structural components for mobility, aerospace and industrial applications.	
Products	• EV battery pack frames / battery enclosure	

- EV battery pack frames / battery enclosure components
- EV BIW / body structural aluminum parts
- Exterior parts / roof racks
- EV battery module cases
- Aerospace Aluminum Components



Aluminum Front and Rear Bumper Beams Aluminum Side Sill Component

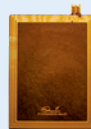
AMOTECH CO., LTD.

Contact Person	Jeonghoon Lee	
Tel	+82-32-821-0363	
E-mail	jhlee69@amotech.co.kr	
Website	www.amotech.co.kr	
Address	380, Namdongseo-ro, Namdong-gu, Incheon, Republic of Korea	
Main business (Category)	ESD/EMI Solution, Antenna Solution, Motor Solution	
Products	• MLCC Solution : High Q MLCC,	

- MLCC Solution : High Q MLCC, Broadband capacitor
- Ceramic Chip Solution : Protection Devices, EMI Filter
- Antenna Solution : NFC, Tire RFID Tag, GNSS, UWB
- Motor Solution : In-car Sensor, Actuator, High Power



High Q MLCC



NFC

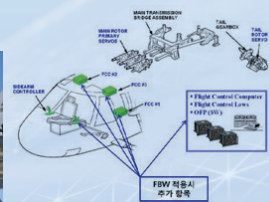


Motor

APPIA ENGINEERING, LTD.

Contact Person	Taeheup Ha	
Tel	+82-55-762-0251	
E-mail	L810029@naver.com	
Website	www.appiaeng.com	
Address	Wing Tower A310, 12, Dongbu-ro 169beon-gil, Jinju-si, Gyeongangnam-do, Republic of Korea	
Main business (Category)	Aircraft Structure&Sub System Design, Flight Control OFP Software Development, Avionics & SW	
Products	• Aircraft Structure & Sub System Design	

- Aircraft Structure & Sub System Design
 - Airframe Structure
 - Engine, ECS, Fuel System, L/G, Installation
 - Wire Harness Installation
- Flight Control OEP and Avionic S/W



AS&D SOLUTIONS INC.

Contact Person	Yonggeol Song	 AS&D Solutions Quality Management System for Aviation, Space & Defense
Tel	+82-55-335-9102	
E-mail	ksq9100@gmail.com	
Website	www.asnd.kr	
Address	203, WITH3 Building, 12, Beonhwa 1-ro 44beon-gil, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Consulting, Training and Technical support for IAQG 9100 Series, NADCAP/KSPC Certifications and Delegated Inspection for external providers	
Products	Consulting and training service by IAQG	

- Consulting and training service by IAQG registered Aerospace Lead Auditors with extensive industries experience/knowledge
- Technical support solutions for quality/ engineering, and 2nd party Delegated Inspection service for external providers
- Offering the best tailored mentoring for Auditor

ASIA PACIFIC SATELLITE INC.

Contact Person	Handol Kim	
Tel	+82-2-2026-7706	
E-mail	hdk@apsi.co.kr	
Website	www.apsi.co.kr	
Address	Flr. 9, Unit 2, 98, Gasan digital 2-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Satellite Communication Sector, Satellite Manufacture Sector	
Products	• SKYPHONE, X5-Touch, XT-PRO, XT-LITE, MarineStar, XT-PRO DUAL, SM-2700, Telematics Monitoring System, SatSleeve+, SatSleeve Hotspot, Sat Trax, FDU-XT PLUS, VDK, APT7000 Modem, Link-K Modem • Standard On-Board Computer, Space Data Recorder, Data Link Subsystem, Small Satellite Platform and Development Environment , EGSE, Satellite AIT Service	



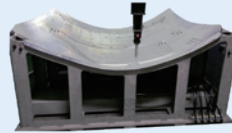
XT-PRO



Standard On-Board Computer

ATTO SOLUTEK CO., LTD.

Contact Person	Gwanghun Oh	
Tel	+82-10-9321-7653	
E-mail	atto@attotk.com	
Website	www.attotk.com	
Address	777, Hagye-ri, Jingyoung-eup, Gimhae-si, Kyungsangnamdo, Republic of Korea	
Main business (Category)	Aerospace Precision Jig & Fixtures/ Engine Stand & Tooling	
Products	• Milling Fixture for Boeing • FAJ • Transfer Jig • Carriage Ring • Fuel Tank for LV	



Milling Fixture for Boeing



Milling Fixture for LV Dome

AUGMENTED KNOWLEDGE CORP.

Contact Person	Hailey Park	
Tel	+82-70-4680-2090	
E-mail	hailey@augmentedk.com	
Website	https://akview.augmentedk.com	
Address	#450~452 IAAC Bldg., 36 Gaetbeol-ro, Yeonsu-gu, Incheon, Republic of Korea	
Main business (Category)	AI-based Digital Twin Solution for Commercial and Military Aircraft	
Products	• Digital Twin-Based Remote Education, Training, and Collaborative Work Solutions for MRO • AI-Driven Digital Twin Platforms for Civil and Defense Aviation Maintenance • AI-Powered Technical Manuals for Aerospace and Defense: Transforming Traditional Documentation into Semantics-Preserved, Compliance-Ready Digital Twin Workflows	



AVIOSYS TECHNOLOGIES CO., LTD.

Contact Person	Jongwoo Lee	
Tel	+82-70-4863-8900	
E-mail	jwlee91@aviosystech.com	
Website	www.aviosystech.com	
Address	B-801, Bundang Techno Park, 723, Pangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Avionics, Military Electronics Equipment, ATE(Auto Test Equipment)	
Products	• DAU(Data Acquisition Unit), CQAR(Card Quick Access Recorder), PIP(Pilot Interface Panel), MWP(Master Warning Panel), CWP(Caution Warning Panel), FCP(Flight Control Panel), AFCAU(Automatic Flight Control Auxiliary Unit), IVI(Integrated Vehicle Information), DMM(Digital Moving Map) for KUH • HUMS(Health & Usage Monitoring System), RDC(Remote Data Concentrator), APMS(Autopilot Mode Selector), RCU(Re-Configuration Unit), WCP (Weapon Control Panel), RDC-TPS(Test Program Set) • ATE(Auto Test Equipment) for KUH/ KF-21	



CWP



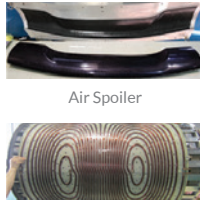
IVI

BOBS INC.

Contact Person	Taewoo Kim	BOBS
Tel	+82-42-671-6701	
E-mail	playy2k@bob-s.co.kr	
Website	www.bob-s.co.kr	
Address	40-12, Techno 6-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Manufacture of Composite Parts for Aircraft & Defense Industries	
Products	• Composite Materials Parts for Automotive and Aerospace • Marine Equipment Parts • Medical Devices Parts • Industrial Composite Parts	



Battery Carrier



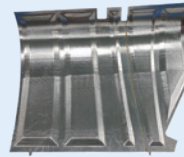
Air Spoiler



Gradient Coil

C&LEE INC.

Contact Person	Dongwoo Kwak	C & Lee Inc.
Tel	+82-55-854-1359	
E-mail	candlee@candlee.co.kr	
Website	www.candlee.co.kr	
Address	263, Naechuk-ro, Chukdong-myeon, Sacheon-si, Gyeongsangman-do, Republic of Korea	
Main business (Category)	Composites, Aluminum Heat Treatment	
Products	• B777 Fixed Leading Edge: Inboard Panel, Outboard Panel • KUH: Door, Lower Panel, Cowling • Tooling: Chemical Milling Template, Plastic Layup, Routing Fixture	



B777 FLE



KUH Cowl

CAELUM, Aerospace Business Division

Contact Person	Bruce.Lee	CAELUM Aerospace Business Division
Tel	+82-10-3569-7037	
E-mail	bruce.lee@caelum-a.com	
Website	www.caelumglobal.com	
Address	12-8, Golden root ro 129 beon-gil Juchon myeon, Gimhae si, Gyeongnam, Republic of Korea	
Main business (Category)	GAS Turbine Engine Components Derivative Gas Turbine Engine Components	
Products	• Leap 1A/B Vanes (Stage(6,7,1,2)) • LM2500 LPT Module Components(Nozzles/Shroud/Liner) • PW1100G/1500G/800G Honeycomb Ring Seal • GENx/PP20 Seals • Guide/Adapter igniter	

CETA TECH

Contact Person	Kwon Oh Hoon	CetaTech
Tel	+82-43-234-9677	
E-mail	info@cetatech.com	
Website	www.cetatech.com	
Address	66-15, Osongsaengmyeong 2-ro, Osong-eup, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, Republic of Korea	
Main business (Category)	Space and Propulsion Parts, Metal Additive Manufacturing, Powder Metallurgy	
Products	• Core Products - Propulsion: Thrusters, Rocket Motor Cases, Nozzles - Satellite: High-precision Spacecraft Components • Advanced Materials - Metals: Inconel alloy, Nb alloys, Ti alloys, Aluminum, W alloys - Ceramics: Alumina, Zirconia • Additive Manufacturing (3D Printing) - PBF: Complex Internal Channels & Lightweight (Up to 1m) - DED: Large-scale Parts, Repair & Cladding (Up to 1.5m) • Powder Metallurgy - PIM (MIM/CIM): Mass Production of Complex Shapes - Sintering: Sintered & Sinter-HIP (High Density) Parts	



DED-produced Ø1.2m Combustion Chamber



AM (PBF) Thrusters 10N Rhenium Alloy and 22N Niobium Alloy

CLEBIO CO., LTD.

Contact Person	Marcus Yoon	
Tel	82-2-3663-3294	
E-mail	clebio@clebio.com	
Website	www.clebio.com	
Address	Suite 319~321, Botanic Biz Tower, 20, 1-Gil, Magokjungang 5-Ro, Gangseo-Gu, Seoul, Republic of Korea	
Main business (Category)	All Kinds of Chemicals, Raw Materials, Aircraft Parts, GSE Products	
Products	• Eastman Oils • PPG Sealants • 3M Aerospace Products • Mankiewicz Paints • Goodyear Tires	



EASTMAN TURBO OIL



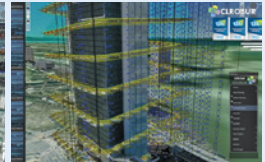
AIRCRAFT PARTS

CLROBUR CO., LTD.

Contact Person	Jason Huh	
Tel	+82-70-4353-2340	
E-mail	marketing@clrobur.com	
Website	www.clrobur.com	
Address	#352, 815, Daewangpangyo-ro, Seongnam-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	UAS Traffic Management (UTM)	
Products	• DROW4D GCP (UTM Solution) • DROW4D Lapse (UTM Solution, Inspection) • SKY-BRIGDE (Airspace Network Measurement Drone)	



DROW4D GCP



DROW4D Lapse

CMTECHRON

Contact Person	KIM MIN JAE	
Tel	+82-55-586-7715	
E-mail	info@cmtechron.com	
Website	www.cmtechron.com	
Address	11, Jukjeon-ro 82beon-gil, Uichang-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace & Defense Components and Thermal Management Solutions	
Products	• Protective covers and composite covers for aircraft engines, sensors, and ground equipment • High-temperature insulation • Multi-purpose thermal imaging target systems for military training • Metal fiber-based surface heating elements (Heat Flex) • Special bags, strap assemblies, and mission support equipment	



OWLT



IMP-COVER_10MM UP

CONTROMAX CO., LTD.

Contact Person	Daniel Ha	
Tel	+82-42-822-0630	
E-mail	tech@contromax.com	
Website	www.contromax.com	
Address	48-37, Eungubinam-ro 7beon-gil, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	EMA(Electromechanical Actuator) for Aerospace Applications	
Products	ServoMax Series • ServoMax10/12 : EMA for 6~40kg Drone • ServoMax20/25/50 : EMA for 40~150kg UAV • ServoMax100/150/220 : EMA for 150~600kg UAV & PAV • ServoMax300/500 : EMA for 600~5,000kg UAV & UAM	



ServoMax Series(Electromechanical Actuator)

COTS TECHNOLOGY CO., LTD.

Contact Person	Kim. Jongjin		
Tel	+82-31-702-1665		
E-mail	jjkim@cotstech.com		
Website	www.cotstech.com		
Address	2F~9F, B-dong, Gwacheon Pentaone, 117, Gwacheon-daero 12-gil, Gwacheon-si, Gyeonggi-do, Republic of Korea		
Main business (Category)	Avionics, Radar, Guided Weapon, Naval Combat System, Submarine, Tank, Railway Applications		
Products	• Single Board Computer(Military, Industrial & Specific purpose) • Customized System(Console, Mission Computer) • Rugged Display Devices • Railway Application • IoT, Smart Gateway		



SBC(Single Board Computer)



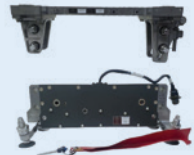
LAD(Large Area Display)

CTLA CO., LTD.

Contact Person	Jaedeok Ko	 Core Technologies Leading Aerospace
Tel	+82-31-222-9832	
E-mail	kjd@ctla.co.kr	
Website	www.ctla.co.kr	
Address	30, Dongtanjiseong-ro 412 beon-gil, Hwaseong-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Aerospace and Defense Product Design, Production and Testing	
Products	• Power Take-Off(PTO) Shaft for T/FA-50 and KF-21 Aircraft • Pylon & Bomb Rack Unit for Korean Light Attack Helicopter(LAH) • Rocket pod for Helicopter • Cannon Bore Cleaning System(105mm, 155mm)	



T-50 Shaft



BRU+Pylon

DABEEO INC.

Contact Person	Seonhee Park	
Tel	+82-2-6376-0101	
E-mail	seonhee.park@dabeeo.com	
Website	https://dabeeo.com	
Address	8F, Mapo T-Town, 144, Mapo-daero, Mapo-gu, Seoul, Republic of Korea	
Main business (Category)	SATELLITE/AERIAL IMAGERY ANALYSIS SOLUTION	
Products	• Dabeeo Eartheye: Spatial data analysis, classification, detection, segmentation, and visualization based on satellite/aerial imagery • Dabeeo Studio 3D: Reconstructs large-scale satellite, aerial and drone-based images into 3D models	



Dabeeo Eartheye



Dabeeo Studio 3D

DAEHWA AEROSPACE INDUSTRIES CO., LTD.

Contact Person	Wongyu Yu	
Tel	+82-55-673-8566	
E-mail	project@daicoaero.com	
Website	https://daicoaero.com	
Address	477, Haeansaneop-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Sheet Metal(Skin) Machining Fabrication, Assembly	
Products	• Sheet Metal : General Forming, Skin Forming, Hot Forming • Machining • Assembly	



Sheet Metal & Skin Parts



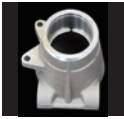
Assembly parts



Hot Forming Parts

DAESHIN METAL MFG. CO., LTD.

Contact Person	Moonyoung Cheon	 대신금속(주) ALUMINUM CASTING COMPANY
Tel	+82-55-296-1011	
E-mail	young@ds-al.com	
Website	www.ds-al.com/main/main.php	
Address	10, Paryong-ro 346beon-gil, Uichang-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aluminum Parts	
Products	- Engines & Transmissions : Housing Retarder, Center Housing - Motor Boat Engines : Transom Bracket, Cradle - ATV & Motorcycle : Carrier Bearing, Hub Strut Support, Front Frame	



Carrier Bearing



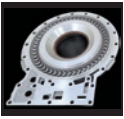
Center Housing



Cradle



Front Frame



Housing Retarder



Hubstrut Supporter



Transom Bracket

DAESUNG TMC CO., LTD.

Contact Person	Jimin Lee	 DAESUNG TMC
Tel	+82-51-313-5341	
E-mail	dstmc@daum.net	
Website	www.dstmc.com	
Address	28, Techno valley 1-ro, Jillye-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Jig, Platform	
Products	Logistics Transport Machinery&Industrial Machinery	



Platform

DANAM SYSTEMS INC.

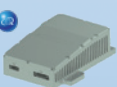
Contact Person	Ji Seok Oh	 DANAM SYSTEMS
Tel	+82-31-538-6037	
E-mail	ohjs@danam.co.kr	
Website	eng.danam.co.kr	
Address	79-26, Dongpyeon-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Avionics / Space Electronics / Telemetry / GNSS-Anti-Jamming / Datalink	
Products	- Avionic: Airborne Network Switch, HUMS, FCC, Engine Control Unit - Space Electronics: Airborne Telemetry (Control, Measurement and others) - Telemetry: MDU, RDU, Beacon, Antenna, Telemetry Ground Station - GNSS-Anti-Jamming: Anti-Jamming Receiver, Array Antenna, GNSS Receiver - Datalink : Compact Data link System	



SCDAU



Airborn Network Switch



Anti-jamming Receiver



Array Antenna

DAS CORP.

Contact Person	Kyoungmi Hwang	 DAS
Tel	+82-10-8506-9377	
E-mail	kmhwang@i-das.com	
Website	www.i-das.com	
Address	14 Oedong Nonggongdanji-gil, Oedong-eup, Gyeongju-si, Gyeongsangbuk-do, Republic of Korea	
Main business (Category)	Aircraft Seating	
Products	- Aircraft Seat: Eco (Slimness and lightweight seat for A320, B737 - Certification under preparation) - Aircraft Seat: Prestige (Comfort and dynamic seat for A320, B737 - Certification under preparation)	



Eco



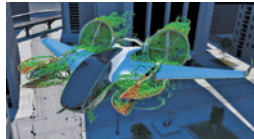
Prestige

DASSAULT SYSTEMES KOREA

Contact Person	Minji WOO	
Tel	+82-2-3270-7800	
E-mail	minji.woo@3ds.com	
Website	www.3ds.com	
Address	HQ : 10, rue Marcel Dassault Paris Campus Velizy-Villacoublay, 78140, France Korea : 9 F, ASEM Tower, 517, Yeongdong-daero, Gangnam-gu, Seoul, 06164, Republic of Korea	
Main business (Category)	Industry Software for 3D Design, 3D-DMU, Product Lifecycle Management, Simulation, Data Intelligence, etc.	
Products	• 3DEXPERIENCE Platform: A cloud-based, collaborative platform that integrates industry software into a single, unified environment. • CATIA, SOLIDWORKS : Design & Engineering • SIMULIA : Design & Engineering Simulation • ENOVIA : Product Lifecycle Management • DELMIA : Manufacturing • BIOVIA : Life Sciences • 3DEXCITE : Marketing	



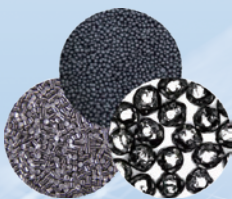
CATIA



SIMULIA

DEINS, INC.

Contact Person	HyoJo Kim	 Deins Delivering Industrial Solutions
Tel	+82-51-936-2201	
E-mail	deins@deins-inc.com	
Website	www.deins-inc.com	
Address	A-401, 257, Hakgam-daero, Sasang-gu, Busan, Republic of Korea	
Main business (Category)	Aerospace surface Treatment, Inspection Solutions	
Products	• Abrasives (Cast Steel Shot, Cut Wire, Peening Balls)	



Abrasives



Specialized Peening Equipment

DAWIN FRICTION CORPORATION

Contact Person	Junyoung Kim	 DAWINFRICTION	
Tel	+82-70-4675-7787		
E-mail	jkim@dawinf.co.kr		
Website	www.dawinf.co.kr		
Address	20, Namdongdong-ro 197beon-gil, Namdong-gu, Incheon, Republic of Korea		
Main business (Category)	Friction Materials, Wheels&Brakes, Hydraulic Cylinder Blocks		
Products	• Friction Materials - Aircraft(KT-1, T-59, F-5, F-4) - High Speed Trains(KTX, ITX) - Military Vehicle, Tanks(K1&K2) • Wheel&Brakes - Wheel&Wheel Brake Assembly(KUH, BELL525, M-345, UH-60)		



Friction Materials



Wheel&Brakes

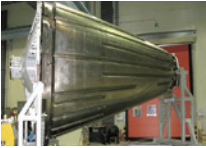
DIGITRON

Contact Person	Yeongho Lee	 DIGITRON 부식방지 디자인본
Tel	+82-31-707-1891	
E-mail	yhlee@digitron.kr	
Website	www.digitron.kr	
Address	A-701~702, Bundang Technopark, 697, Pangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Guided Weapon, Surveillance Patrol, Avionics, Aeronautical Light	
Products	• DCDU Front Panel • KF-21 SMC TM, EJA • LEA(Launcher Electronic Assembly) • Interior and Exterior Lights for helicopter	

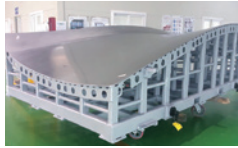


DONGHWA A.C.M. CO., LTD.

Contact Person	Hyoseong Kim	
Tel	+82-55-337-6265	
E-mail	hskim@dhacm.com	
Website	www.dhacm.com	
Address	275-21, Seobu-ro, Jinyeong-eup, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Tooling	
Products	• Bonding Tool-Lay-up Mold(LM)/Bonding Assembly Jig(BAJ) • Form&Die-Stretch Form(STFM)/Stretch Draw(STDW)/Drop-Hammer Die(DHDI)/Check Form(CKFM)/Tooling Form(TOFM) • Composite Tool-Hand Router Fixture(HRF)/ETTP(Etching Template) • Others(NCMF, AJ, DJ, FAJ, OHME, MIT)	



Tailcone(Sec. 48)



Wing Sharklet

DOOSAN ENERBILITY

Contact Person	Young un Kim	
Tel	+82-31-5179-1025	
E-mail	Youngun.kim@doosan.com	
Website	www.doosanenerbility.com/en	
Address	- 22, Doosanvolvo-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea - Bundang Doosan Tower, 155 Jeongja-illo, Bundang, Seongnam-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Energy (Nuclear/ Combined Cycle/ Wind Power), 3D Printing	
Products	• New Energy Solutions : Wind Power, Gas Turbines for Power Generation, Small Modular Reactors, Hydrogen Energy, ESS • Power Plant Equipment & Services : Nuclear Power, Thermal Power, Combined Cycle Power, Hydro Electric Power • Power/Water Plant EPC & Construction (Architecturing & civil) • Material Manufacturing : 3D Printing, Castings & Forgings	



GT

DOOWON HEAVY INDUSTRIAL CO., LTD.

Contact Person	SeongJin Kim	
Tel	+82-10-8799-1929	
E-mail	dwhisale@doowonhi.com	
Website	www.doowonhi.com	
Address	20-7 Guhaechang-gil, Chukdong-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Space Launch Vehicle Airframe Structure Precision Guided Munition Airframe Structure	
Products	• Korea Space Launch Vehicles Airframe Structure (KSLV-I, KSLV-II) • Satellite Payload Thermal Control System (Heatpipe, MLI, SSM) • Guided Munition Airframe Structure (M-SAM II)	



KSLV (2nd3rd Fuel Tank, 2nd3rd LiquidOxygen Tank)



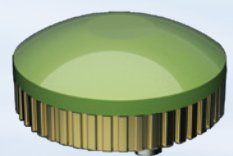
Satellite Multi Layer Insulation, Heat pipeRadiator Assembly, Optical Solar Reflector

DUKSAN NAVCOURS CO., LTD.

Contact Person	Seungyeon Park	
Tel	+82-42-363-9144	
E-mail	parksy@oneduksan.com	
Website	www.dsnc.co.kr	
Address	66-6, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Defense Industry, Aerospace, PNT	
Products	• Anti-Jamming/Anti-Spoofing System • Integrated GNSS/INS Navigation System • Anti-Jamming EGI • Jamming/Spoofing Equipment • Datalink System	



AEGIS



JRAS

EINSSKY CO., LTD.

Contact Person	Seungpil Baek	
Tel	+82-55-830-7710	
E-mail	spbaek@einssky.com	
Website	www.einssky.com	
Address	371, Haeansaneop-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Machining Parts, Assembly, AAM(UAM)/ROBOT Parts, Forming Parts	
Products	• Military Aircraft Machined Parts : T-50, KT-1, F-15K, KUH, A-10 • Commercial Aircraft Machined and Formed Parts : B737, B747-8, B777, B787, A320, A321, A350, Embraer	



B787



Aft Fuselage Structure Assembly

FINE PRECISION CO., LTD.

Contact Person	Jooyoung Shin	
Tel	+82-51-301-1213	
E-mail	fineind@korea.com, fine@finei.kr	
Website	www.finei.kr	
Address	62, Dasan-ro, 175beon-gil, Saha-gu, Busan, Republic of Korea	
Main business (Category)	Aircraft parts, Valve for ECS/Fuel system&Wiper system	
Products	• Valve(ECS shut-off, modulation&Fuel shut-off, Flot) • Wiper/Washer system • ECS Pneumatic muffler • Latch(Toggle, Hook, Push bottom etc) • Fitting tie down(Cargo ring), Hardware parts	



ECS Shut-Off Valve for Aircraft



Wiper Motor



Converter

FIRSTEC CO., LTD.

Contact Person	Yeo Won Yoon	 FIRSTEC CO., LTD.
Tel	+82-31-627-4571	
E-mail	yyw@firstec.com.co.kr	
Website	www.firstec.com.co.kr	
Address	485, Nammyeon-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Pod Environment Control System, Avionics, Actuation System, Guidance Control Unit, Electronics, Loitering Munitions	
Products	• Pod ECU(Environmental Control Unit) • Electric Module Actuator for manned/unmanned Aviation · Small Loitering Munition • Canister type Launch Loitering Munition	



Pod ECS



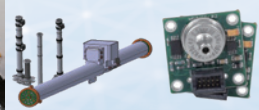
Small Loitering Munition

FLEX SYSTEM CO., LTD.

Contact Person	Choongwan Lee	
Tel	+82-31-426-4510	
E-mail	chlee@flexsystem.co.kr	
Website	www.flexsystem.co.kr	
Address	126, Beolmal-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	ATE for Aerospace Parts, Sub-systems, Aerospace Sensors	
Products	• FQMS, Actuator Test System, etc. • Space Launch Vehicle ICS&DAS • IronBird ICS&DAS • Fuel Level Sensor, Air Data Sensor, etc. • MRO	



KF-21 IronBird ICS & DAS



Fuel Level Sensor, Air Data Sensor

FNSTECH. CO., LTD.

Contact Person	Wonsung Cho	
Tel	+82-41-589-3134	
E-mail	wscho@fnstech.com	
Website	www.fnstech.com	
Address	149-5, Asanbaelli-ro 388beon-gil, Eumbong-myeon, Asan-si, Chungcheongnam-do, Republic of Korea	
Main business (Category)	WET, TGV Equipment / LAMP / CMP PAD / Display Part Clean	
Products	• Manufacturer of display and semiconductor equipment. • Manufacturer of UV and halogen lamps • Manufacturer of CMP pads • Cleaning Services for Key Display Components	

FOREX CO., LTD.

Contact Person	In-hye Jung	
Tel	+82-55-274-4804	
E-mail	forex2@forexaero.com	
Website	https://forexaero.com/ko/about-forex	
Address	46, Banwol-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Machining Item and Sub Assembly	
Products	• B777 Nacelle Fitting, B777x Nacelle Fitting • B737 Termination Fitting/Ribs/Stiffener • B787 Fitting/Rib&Cover/J-Rib&Stap Brace • A320/321 Stringers/Butt Strap • A330 EIS RIB • A350 MTX Frame/Retract Fitting • E195 Upper Stringer • T-50 Bulkhead/Wing Skin/Frame, KUH Keel Beam/Bulkhead/Fitting	



B777X-Nacelle-Fitting

A320-EIS-RIB

FRD CO., LTD.

Contact Person	Bumsu Im	
Tel	+82-10-6441-0530	
E-mail	rus@frdbiz.com	
Website	https://frdbiz.com	
Address	5,Shinchoksandan 5-ro, Deoksa-eup, Jincheon-gun, Chungcheongbuk-do, Republic of Korea	
Main business (Category)	Rare gas, Specialty gas, Industrial gas, Semiconductor components, Aerospace gas	
Products	• Xenon / Krypton / Neon 5N-6N Purity • Excimer Laser Mix gas / N2O cylinder & TubeTrailer(Bulk) • Helium 5N-6N Purity(Liquid also), ISO tank & TubeTrailer	



GAONSOFT CO., LTD.

Contact Person	Jihoon Choi		GAONSOFT GAONSOFT Co., Ltd.
Tel	+82-55-231-7707		
E-mail	jhchoi@gaonsoft.com		
Website	www.gaosoft.com		
Address	3F, Naraegwan, 15-13, Bongamgongdan 13-gil, MasanHoewon-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea		
Main business (Category)	Public and private sector SI(System Integration) Business, Smart Factory Consulting&Construction(MES, SPC, POP), Collecting information through sensors(IOT) and linking with Legacy System, Big Data Analysis		
Products	• LERP Solution and Supply chain Management Solution • MES/POP Solution : G-MES, G-POP, SPC • Communication Enhancement Solution : Groupware, portal • Safety Management Solution : I-Nuri, Emergency Care Solution		



GE AEROSPACE

Contact Person	Sungkwon Lee	 GE Aerospace
Tel	+82-2-6201-4000	
E-mail		
Website	www.geaerospace.com	
Address	25F, GFC, 152, Teheran-ro, Gangnam-gu, Seoul, Republic of Korea	
Main business (Category)	Jet Engines, Components and Integrated Systems for Commercial and Military Aircraft	
Products	• Commercial : CF34, CF6, CFM LEAP, CFM56, CT7, GE90, GE9X, GENx • Military : F108, F110, F138, F404, F414, T408, T700, T901, XA100 • Regional&Business : Catalyst, CT7, H Series, HF120, Passport • Marine : LM500, LM2500, LM2500+, LM6000, etc.	



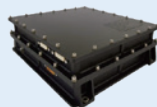
F404



GENx

GENOHCO INC.

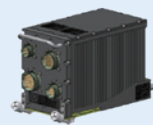
Contact Person	Richard Dongseok Yoo	
Tel	+82-31-428-6008	
E-mail	ryoo@genohco.com	
Website	www.genohco.com	
Address	(Genohco Bldg) 1, Nongsim-ro 72beon-gil, Gunpo-si, Gyeonggi-do, 15844, Republic of Korea	
Main business (Category)	Space & Satcom, Aerospace & Avionics, Unmanned Systems, Test & Maintenance Solutions, Defense Technologies	
Products	• Satellite Payload Solutions and Satellite Products (X-Band Transmitters, S-Band Transponders, Power Supply Units, AIT, etc.) • SatCom Ground Station Solutions & Equipment • Rotary and Fixed Wing Avionics Equipment (Distribution Amplifiers, Interference Blanking Units, Intercommunication Systems, etc.) • Cables & Wire Harnesses for Aerospace and Defense Equipment • Automatic Test & Maintenance Systems for Aerospace and Defense Products	



X-Band Transmitter



Distribution Amplifier



Interference Blanking Units

GV ENGINEERING CO., LTD.

Contact Person	Gyeonggyu Kim	
Tel	+82-55-855-5414	
E-mail	gg.kim@gv-engineering.com	
Website	www.gv-engineering.com	
Address	1316, Seosam-ro, Chukdong-myeon, Sacheon-si, Gyerongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Manufacturing, Material, Insulation, Engineering Packiging	
Products	• Manufacture of Tool and jigs (Boeing, Airbus, KF-21, etc) • Insulation Manufacturing (KSLV, KUH) • Processing of Metal Parts and Composite (B787,B767,B777,T-50) • Packaging contatiners (Rack case, Hard Case, SingleLid Case, etc.) • Composite & Chemical (3M, Henkel, Mapaero Official Distributor)	



KSLV Insulation



Packaging container



JIG

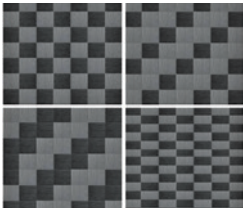
HADCO METALS KOREA LLC

Contact Person	Daeseop Won	
Tel	+82-31-675-6061	
E-mail	sthk@hadco.co.kr	
Website	www.hadco.co.kr	
Address	376 sasil-ro, Iljuk-myeon, Anseong-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Aerospace / Defense / Semicon Raw Material & Service -Wide stock inventory, Cutting, Warehousing, Quick deliveries Operating warehouses / office in the Asian region -Vietnam, Malaysia, Thailand, Singapore QC management (AS9100, ISO9001, IAI 1E-Top tier supplier)	
Products	• Plates, Sheets, Rods, Bars, Tubes, Extrusions, Forgings • Aluminium:2024/2219/2524/5052/6061/7055/7075/7050 • Cres:301/303/304/316/321/17-4/17-7/15-5/13-8 • 4130/4140/4330/4340/C17200/C63000/Ti-i-6Al-4V/PTFE/Phenolic/Nylon66/Laminated/Mesh	



HANKUK CARBON CO., LTD.

Contact Person	Taehwa Kwon		
Tel	+82-10-6518-1359		
E-mail	kwonh@hcarbon.com		
Website	www.hcarbon.com		
Address	85 Chunhwa-ro, Bubuk-myeon, Miryang-si, Gyeongsangnam-do, Republic of Korea		
Main business (Category)	Aerospace and Defence Composite Materials, Aircraft Parts		
Products	• Glass/Carbon Prepregs • Composite Parts for Aircraft Interior and Structure • High Thermal Material for Guided Weapon • Test and Evaluation of Propeller System		

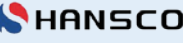


Carbon Composite



Composite Seatback

HANSCO

Contact Person	Kyoung Seok, Lee	
Tel	+82-42-931-6300	
E-mail	kslee@hansco.kr	
Website	www.hansco.kr	
Address	35, Munpyeongseo-ro 17beon-gil, Daedeok-gu, Daejeon, Republic of Korea	
Main business (Category)	Special Alloy for Aerospace & Defense	
Products	• Master Ingot for Aerospace engines - Ni-based Alloy, Ti-based Alloy • Forgings, Plates, Rings, Bars for Aerospace & Defense - Ni-based Alloy, Ti-based Alloy, Fe-based Alloy, Al-based Alloy	



Master Ingot



Ring

HANSOL INTECH CO., LTD.

Contact Person	Yonghee Kim	 (주)한솔인텍 HANSOL INTECH CO., LTD.
Tel	+82-51-207-5459	
E-mail	kimyonghee9660@naver.com	
Website	www.hansolintech.co.kr	
Address	272-5, Hwajeonsaneop-daero, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Non-Destructive Testing(NDT)	
Products	● Radiographic Testing, Ultrasonic Testing, Magnetic Particle Testing, Liquid Penetrant Testing, Eddy Current Testing, Vacuum Box / Gas Leak Testing, NDT of Dangerous Facility(Oil, LNG Storage Tank, etc.), NDT Engineering Consultation, NDT Training & Qualification, NDT Consulting Service ASME Stamp Work, Pre-Service & In-Service Inspection, Positive Material Identification(PMI)	



Phased Array Ultrasonic Testing



Ultrasonic Testing

HANSUNG S&I CO., LTD.

Contact Person	Junghwi Kim	 HANSUNG S&I HANSUNG SYSTEM & INTEGRATION CO., LTD.	
Tel	+82-55-286-1061		
E-mail	hwi999@hansungsn.com		
Website	www.hansungsn.com		
Address	Intelligent Home Division 2-dong, 21, Bongambuk 7-gil, Masanhoewon-gu, Changwon-city, Gyeongsangnam-do, Republic of Korea		
Main business (Category)	enerator / IPS(Integrated Product Support) / SW development		
Products	• Generator/power control • IPS(Integrated Product Support) • SW development, AR/VR, AI • Helicopter(4 Seats), UAV		



Integrated Electric Power Control System



Separate On-board Generator



Helicopter(4-seats)

HSCHEMIA

Contact Person	Sungmin Lee	
Tel	+82-10-9919-5551	
E-mail	business@hschema.co.kr;shellcorea@gmail.com	
Website		
Address	115, Bodeokpo 1-gil, Saha-gu, Busan, Republic of Korea	
Main business (Category)	Aerospace-Specialized Metalworking Fluids	
Products	• Aerospace-Specialized Metalworking Fluids	

HUNEED TECHNOLOGIES CO., LTD.

Contact Person	May Kang	Huneed Technologies 
Tel	+82-32-457-6181	
E-mail	kangyewon@huneedtech.com	
Website	www.huneed.com	
Address	Venture-ro 87, Yeonsu-gu, Incheon, Republic of Korea	
Main business (Category)	Tactical Communications / Avionics / MRO	
Products	• Tactical Radio series: TRX-800, TRN-H, TRN-M30, TRN-M6 • Tracking Antenna Systems: TAS-LR, TAS-SR, TAS-M • Avionics: Wire Harness, Electrical Panel, and PCB Assembly for aircrafts, UAV and RPA platforms	



TRX-800



TRN-H

HVM CO., LTD.

Contact Person		
Tel	+82-41-663-1420	
E-mail	jvjeong@hvm.co.kr	
Website	https://hvm.co.kr	
Address	Room 305, Anyang Industry Promotion Agency, 25, Simin-daero 248beon-gil, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Sputtering Targets / Specialty Metals(Ni-based Alloy, Fe-based Alloy, Cu-Based Alloy, Ti-Based Alloy, Ta-Based alloy and Nb-Based alloy) / Semi-finished Products / Rods / Plates	
Products	• Sputtering Targets • Specialty Metals • Advanced Metal Materials • Power Plant Materials • Aerospace Materials • OLED Display Materials • Flexible Titanium Materials	



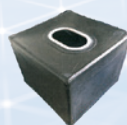
Large-Size Master Ingot



Wide-Width Plate

HWASEUNG CORP.

Contact Person	Sooyeon Kim	HWASEUNG Corporation
Tel	+82-51-745-7022	
E-mail	sooyeon.kim@hscorp.com	
Website	www.hscorp.com	
Address	6, Myeongnyesandan 5-ro, Jangan-eup, Gijang-gun, Busan, Republic of Korea	
Main business (Category)	Fuel Tank, Rubber Material, Fluid System	
Products	• FUEL TANK : Crashworthy/Self Sealing • RUBBER MATERIAL : Variety CMB/FMB/TPE • FLUID SYSTEM(Hose) - High pressure : brake hose/air conditioning hose/power steering hose - Low pressure : fuel system/water system/oil system • SEALING SYSTEM(Weather Strip) : Glass run/door side/body side/fixed glass molding • OTHER RUBBER PART	



HYUNDAI MOBIS CO., LTD.

Contact Person	Yongkyu Lee	
Tel	+82-2-2198-5010	
E-mail	Yongkyu.Lee@mobis.com	
Website	www.mobis.co.kr	
Address	203, Teheran-ro, Gangnam-gu, Seoul, Republic of Korea	
Main business (Category)	System Solutions, Module Manufacturing, Services and Parts	
Products	• System Solutions : Autonomous Driving, IVI Systems, Electrification, Braking, Steering, Lamps, Safety, Suspension • Module Manufacturing : Chassis Modules, Cockpit Modules, FEM/Bumpers • Services and Parts	



IVI Systems



Chassis Module

INNOSPACE

Contact Person	Youngju Kim	
Tel	+82-1899-2329	
E-mail	innospace@innospc.com	
Website	www.innospc.com	
Address	A-412, Sejong Business Center, 232, Gareum-ro, Sejong-si, Republic of Korea	
Main business (Category)	Rocket Manufacturing, Launch Services, Testing&Evaluation, Satellite systems & infrastructure, Metal Additive Manufacturing	
Products	• Satellite Launch Vehicles (HANBIT Series) - HANBIT-Nano: Payload ~90kg / Orbit ~500km / Height 21.8m - HANBIT-Micro: Payload ~170kg / Orbit ~500km / Height 22.5m - HANBIT-Mini: Payload ~1,300kg / Orbit ~500km / Height 39.6m • Multi-purpose Suborbital Rocket (SEBIT) - Optimized for scientific experiments and technology verification • Small Sounding Rocket (BLACK B0705IRD) - Specialized for atmospheric/space research and technical testing • Satellite (Innosat) - CubeSat platform designed to deliver payloads into space	



HANBIT



SEBIT



BLACK B0705IRD



Innosat

INTELLIAN TECHNOLOGIES INC.

Contact Person	Beomjun Kim	
Tel	+82-2-511-2244	
E-mail	lucian.kim@intelliantech.com	
Website	www.intelliantech.com	
Address	18-7, Jinwisandan-ro, Jinwi-myeon, Pyeongtaek-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Satellite Antennas and Terminals	
Products	• Flat Panel : Low-Profile High-Performance LEO Connectivity • Maritime VSAT : Reliable Broadband Connectivity at Sea • Multi-Orbit Terminal : Seamless Connectivity Across GEO, MEO and LEO • Ground Gateway : High-Capacity Infrastructure for Next-Generation Satellite Networks • GMDSS : Certified Maritime Safety Communications for Emergency and Distress Operations	



v100NX Ka_Set image



OW10Hx_OW11Fx_EO

JINHAP

Contact Person	JUNG MOOK, CHOI	
Tel	+82-42-7430-1730	
E-mail	superjm@jinhap.com	
Website	www.jinhap.com	
Address	42, Munpyeongseo-ro, Daedeok-gu, Daejeon, Republic of Korea	
Main business (Category)	Product and Application Development / Aerospace Fastener Development / Automation Equipment and Test Equipment Development	
Products	• Aerospace/Automotive Fasteners • Brake System (EPB Assembly, BIR Piston, AI Piston etc.) • Licensed Product (BLIND RIVET NUT, FEW, FDS etc.)	



Aerospace Fastener Pan Head



Aerospace Fastener Hex Head

JNE WORKS CO., LTD.

Contact Person	Eui-Seok Hong		
Tel	+82-70-7788-8661		
E-mail	company@jnetworks.com		
Website	www.jnetworks.com		
Address	802, 19 Bulmosan-ro 24beon-gil, Seongsan-gu, Changwon-si, Gyeongnam, Republic of Korea		
Main business (Category)	AI Digital Twin for Industrial Applications		
Products	• AI-TWIN (AI powered Digital Twin System for Industrial Applications)		



AI-Twin Board Kit



Military AI-Twin Edge Box

JNS CO., LTD.

Contact Person	Hyunki Hong	
Tel	+82-31-627-2363	
E-mail	hkhong@jns.co.kr	
Website	www.jns.co.kr	
Address	#1006, U-TOWER, 120 Heungdeokjungang-ro, Giheung-gu, Yongin-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Power/Electric Conversion & Control System, Motor drives & control system	
Products	● Electrical Converters(Power module, Inverter, Charger etc)	



UAV-65KW Propulsion Motor



UAV-Power Supply Unit



drone-Power Control System



Hinge Line Electro-mechanical Actuator



CIWS-II Power Supply Unit

JOIL CO., LTD.

Contact Person	Sungwoo Hwang	 JOIL CO., LTD. http://www.joilaero.com
Tel	+82-55-853-8840	
E-mail	joilaero@joilaero.com	
Website	www.joilaero.com	
Address	39, Gongdan 5-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace & Defense, Aircraft Structural & Engine Parts, Space	
Products	• Aircraft engine parts (Hard metals)	



K~WITHUS CO., LTD.

Contact Person	Ayoon Grace Min	 K-Withus Co., Ltd.
Tel	+82-10-6398-6980	
E-mail	mayu2012@naver.com	
Website	k-withus.kr	
Address	#101, 216, Gangnam-daero, Seocho-gu, Seoul, Republic of Korea	
Main business (Category)	Global HR & Talent Solutions for Korea's Aerospace and Advanced Manufacturing Industries	
Products	• Skilled Foreign Workforce Supply for Aerospace	

KIWA KOREA LTD.

Contact Person	Mi-Sun Lim	
Tel	+82-2-3397-0101	
E-mail	mi-sun.lim@kiwa.com	
Website	www.kiwa.com/kr/ko	
Address	#411, 412, SJ Technoville, 278, Beotkkot-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Certification, Inspection, Testing, Training	
Products	• KS Q 9100 Certification • AS9100/AS9110/AS9120 Certification • ISO 9001/ISO 14001/ISO 22301/ISO 45001/ISO 13485/ISO 37001/ISO 19443/ISO 37301/ISO 27001/ISO 22000 Certification • IATF 16949 Certification • CE marking Certification/KCs, S mark	



KS Q 9100 Certification



Management System Certification

KM&I CO., LTD.

Contact Person	Jonghyeok choi		
Tel	+82-70-4000-6249		
E-mail	jhchoi@kmni.co.kr		
Website	www.kmni.co.kr		
Address	(KM&I R&D Center) # 11, Beakbeom-ro 910, Seo-gu, Incheon, Republic of Korea		
Main business (Category)	Aircraft Seats, Seat Parts, Cabin Interior Parts		
Products	• Aircraft Seats • Seat Parts & Cushions • Cabin Interior Parts		



KOLON SPACEWORKS

Contact Person	Seunggeun Yang	
Tel	+82-55-800-2245	
E-mail	md500@kolon.com	
Website	kolonspaceworks.com	
Address	26-23, Haman Sandan 1-gil, Haman-gun, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Brake Systems, Fuel Tanks, and Composite Materials	
Products	● Aircraft Brake Systems, Fuel Tanks, and Composite Materials	

KOMACO CO., LTD.

Contact Person	Seongbae Ha	 KOMACO	
Tel	+82-31-932-0341		
E-mail	komaco@komaconvis.com		
Website	www.komaconvis.com		
Address	#1013, 1014, Unitech Venture Town, 142, Ilsan-ro, Ilsandong-gu, Goyang-si, Gyeonggi-do, Republic of Korea		
Main business (Category)	Lighting Panel		
Products	• Lighting Cockpit Panels • Metalphoto		



FA-50 Panel



KUH Panel

KOREA AEROSPACE ASSEMBLY&MACHINING LTD.

Contact Person	Yongpyo Jeong	
Tel	+82-51-832-0384	
E-mail	ypjeong@kammp.com	
Website	www.kammp.com	
Address	30, Noksansandan 382-ro 50beon-gil, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Sub Assembly, Machined Parts	
Products	• Sub Assembly : 747-8 RWT/WTE Sub Assembly • Machined Parts - B737 FSF/B747 FTF/B777 FSF, RWT Machined Parts - B787 AWWB, NWW, RWT, FSF, AFT Body Machined Parts - A320 Sharklet/A350 Cargo Door Machined Parts	



RWT/WTE Sub Assembly



Machined Parts

KAEMS (KOREA AVIATION ENGINEERING & MAINTENANCE SERVICE, LTD.)

Contact Person	Staff Kim, Younghoon	
Tel	+82-10-5508-1041	
E-mail	kbch1041@kaems.com	
Website	www.kaems.com	
Address	64, Hanggong-ro, Sacheon-eup, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aviation MRO (Maintenance, Repair, Overhaul) Service	
Products	• Military Aircraft Assembly, Service Life Extension, and Depot-Level Maintenance • Commercial, Government, and Military Rotary-Wing MRO • Heavy Maintenance Operation for Core LCC Aircraft (B737, A320)	



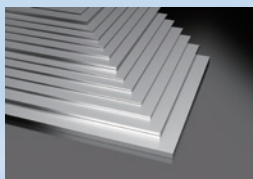
Commercial Aircraft Maintenance_End of Lease



Rotary wing Maintenance

KOREA NON-FERROUS METALS CO., LTD.

Contact Person	Joon Young (Kelly) Ahn	
Tel	+82-2-333-4363	
E-mail	jyahn@hanbee.com	
Website	www.hanbee.com	
Address	170, Asanvalleyjungang-ro, Dunpo-myeon, Asan-si, Chungcheongnam-do, Republic of Korea	
Main business (Category)	- Global supplier of aerospace-grade aluminum, titanium, copper, nickel, and other non-ferrous metals, providing integrated JIT service, warehousing, precision cutting with fast delivery solutions - Fully certified in international standards (AS9120, ISO9001, ISO14001, ISO45001) - Key Industries: Aerospace, Defense, Semiconductor, Display, Shipbuilding, Automotive, and General Industry	
Products	• Aluminium Plate / Sheet / Extrusion • (A1xxx, A2xxx, A3xxx, A5xxx, A6xxx, A7xxx & more) • Titanium / Copper / Nickel / Other Non-Ferrous Metals	



Aluminum Plate



Aluminum Extrusion

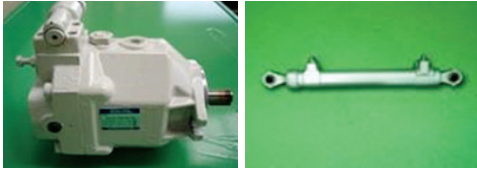
KOREA SURFACE TREATMENT CO., LTD.

Contact Person	Miyeong Yoon	
Tel	+82-55-850-2520	
E-mail	Oddang0@naver.com	
Website	www.thekst.com	
Address	160, Jongposandan-ro, Yonghyeon-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Surface Treatment	
Products	• Chemical Process : Anodizing, Chemical Conversion Coat, Chemical Milling, Fluorescent Penetrant Inspection • Painting : Spray Booth, Curing Oven	



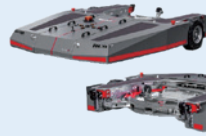
KOREA TESTING

Contact Person	Hyeong-eui Kim	KOREA TESTING
Tel	+82-42-939-3215	
E-mail	hek525@hanmail.net	
Website	www.koreateesting.co.kr	
Address	119, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Customized Test Equipment&Simulator	
Products	R&D Test Equipment, Compliance Test Equipment, Quality Control Test Equipment for mass production	



KOREA FA INDUSTRIAL CO., LTD.

Contact Person	Ellie Cho	
Tel	+82-10-3013-2503	
E-mail	ellie.cho@korea-fa.co.kr	
Website	www.korea-fa.co.kr	
Address	402-1004, Technopark, 655, Pyeongcheon-ro, Wonmi-gu, Bucheon-si, Republic of Korea	
Main business (Category)	Aircraft Ground Support Equipment (GSE), Aircraft Components & Spares, Defense Systems & Equipment	
Products	- Aircraft Ground Support Equipment (Military, Commercial) - Aircraft Test & Maintenance Equipment (Military, Commercial) - Aircraft Components & Spare Parts (Military, Commercial)	

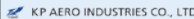


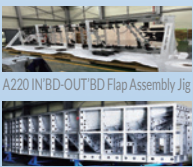
Tow Bot



Universal Hydraulic Test Stand

KP AERO INDUSTRIES CO., LTD.

Contact Person	UnYong Yu	
Tel	+82-55-342-5746	
E-mail	kpcpl@airkpc.com	
Website	www.airkpc.com	
Address	12, Techno Valley-ro, Jillye-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft, Space, Defense	
Products	- Aircraft : A220 FRAME AFT FUSE, B787 FTE HANGER LINK, G280 BEAM, SPONSON , B737 SEAL RIB L/E etc. - Space : KSLV-I, Science Satellite, KSLV-II (Composite Structure Fabrication, Forming Fixtures, and Machining Fixtures), Aerospace KSLV Composite Parts Moulds - Defense : Development of Corps UAV & KR-21 Component Manufacturing Technology	



A220 IN/BD-OUT'BD Flap Assembly Jig



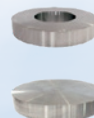
Auto Assembly Jig



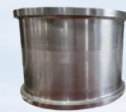
A320-Sharklet AML Ass'y

KPC METAL CO., LTD.

Contact Person	Hoyeong Oh	
Tel	+82-10-4212-2425	
E-mail	hy-oh@kpcpcorp.co.kr	
Website	www.kpcmetal.co.kr	
Address	249 Wacheonseong-gil, Gyeongsangbuk-do, Republic of Korea	
Main business (Category)	Forgings/Parts/Components (High-Alloy, Special-Alloy)	
Products	- Ti-6Al-4V (AMS 4928) / Bars, Discs, Rings - Ti-6Al-4V ELI (A84MS0013) / Fighter Aircraft Structural Parts - Inconel 718 (AMS 5662/5663), Inconel 625 (AMS 5666) / Aero Engine Parts - A7075 T651/T652 (AMS 4310), A7175 T452 (AMS 4179), A7050 T7452 (AMS 4333) / Aerospace Structural Parts 13-8PH (A84MS0020), 15-5PH (AMS 5659), 17-4PH (AMS 5643) / Helicopter Main Gear Box Parts, Missile Front & Rear Cones - Maraging Steel C250, C300, T250 (AMS 6512, 6514, 6519) / Missile Warhead, Body, Cover, Case	



Forgings (Inconel 718, 625)



Forgings (15-5PH)

KSEP CO., LTD.

Contact Person	JUNSEOK LEE	
Tel	+82-55-351-0343	
E-mail	ksep@ksep.co.kr	
Website	www.ksep.co.kr	
Address	75, Mijeononggongdanji-gil, Samnangjin-eup, Miryang-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Low power Motor / High power Motor	
Products	• 100kW-class axial flux motor for 4-5 passenger UAM • 35kW-class axial flux motor for coaxial contra-rotating propulsion • Drive motor for small and medium-sized surveillance drones and medium-to-large special-purpose drones	



EPM001



EPM002



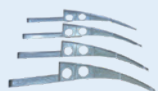
EPM100



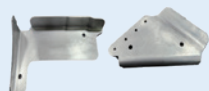
EPM113

LAKWOO INDUSTRY CO., LTD.

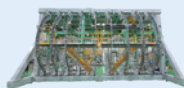
Contact Person	Yongmin Lee	
Tel	+82-55-972-9922	
E-mail	cera7@lakwoo.co.kr	
Website	www.lakwoo.co.kr	
Address	116-54, Sansu-ro, Sancheong-eup, Sancheong-gun, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Parts / Aircraft Tool / Aircraft Jig&Fixture	
Products	• Aircraft Parts: Machining, Assembly, Forming - E2 Machined Parts, Sheet Metal Parts • Aircraft Tool, Jig & Fixture: BNFM, DRJI, DRFX, PLMO, PDDY, PRAD, RTFX - Manufacturing Experience: KF-21, T-50, KUH (Military) / B737, A320 (Commercial) - Embraer AST C390 Assembly Fixtures	



Aircraft Parts



Aircraft Parts



C390 Fuselage



MSGA Master Gauge

LIG ACCUVER CO., LTD

Contact Person	Kiseok Kwon	
Tel	+82-10-5266-7391	
E-mail	kiseok.kwon@ligaccuver.com	
Website	www.ligaccuver.com	
Address	LIG Accuver Building 190, Seohyeon-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	5G/6G, AI/Bigdata, Automotive, Aerospace/Defense	
Products	• Network Optimization Solution • Test & Measurement Solution • AI / Big Data Analytics Solution • Satellite Channel Emulator • Aerospace network optimization	



XCAL-Air



XCAT-SPACE

LIHAI CO., LTD.

Contact Person	Jaewoo Baek	
Tel	+82-10-2079-8615	
E-mail	jw.baek@lihai.io	
Website	https://lihai.co.kr	
Address	1st & 2nd Floors, 18-71, Haneulmaru-gil, Geoncheon-eup, Gyeongju-si, Gyeongsangbuk-do, Republic of Korea	
Main business (Category)	UAV Systems, FC/GCS Development, AI Autonomous Flight Software, Swarm Drone Solutions	
Products	• AI-based UAV Platform & Swarm Drone Solutions • Flight Controller(FC) & Ground Control Station(GCS) Development • Autonomous Flight Software, Mission Control & Integrated Drone Systems	



LIHAI-MAX



LIHAI-PRIME

LOCKHEED MARTIN

Contact Person	Wonik Lee	LOCKHEED MARTIN 
Tel	+82-2-2012-6200	
E-mail	wonik.lee@global.lmco.com shorbani.roy@global.lmco.com	
Website	www.lockheedmartin.com	
Address	6801 Rockledge Drive Bethesda, MD 20817 U.S.A.	
Main business (Category)	Lockheed Martin is a global defense tech company that drives innovation and advances scientific discovery. Our all-domain mission solutions and 21st Century Security vision accelerate the delivery of transformative technologies to ensure those we serve always stay ahead of ready.	
Products	Committed to shaping the future of the battlespace, we make the F-35 Lightning II – known as the most lethal, survivable, and connected fighter aircraft in the world – which strengthens national security, enhances global partnerships, and powers economic growth. The proven Sikorsky Black Hawk and CH-53K helicopter platforms exemplify our superior rotorcraft technology with a legacy of over 100 years of innovation. Meanwhile, our suite of innovative sensors, radar systems, combat simulation and training, cybersecurity, undersea systems, and command and control solutions like Aegis ensure all missions are performed with excellence. Precision defense systems including advanced combat, missile, rocket, manned and unmanned systems such as the High Mobility Artillery Rocket System (HIMARS) and PAC-3 Missiles further complement mission readiness on land, at sea, and in the air. We also offer strategic defense solutions that enhance global communications, weather forecasting and space exploration for national security.	



F-35A



C-130J



CH-53K

MIRAE AEROSPACE CO., LTD.

Contact Person			
Tel	+82-55-795-2122		
E-mail	mirae@miraeaero.com		
Website	www.miraeaero.com		
Address	33, Gondans 5-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea		
Main business (Category)	Assembly, Machining parts		
Products	• A320 Wing bottom panel Assembly		



A320



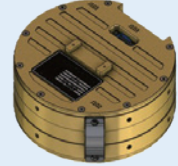
KT-1

MICROINFINITY CO., LTD.

Contact Person		
Tel	+82-31-546-7400	
E-mail	sales@minfinity.com	
Website	www.minfinity.com	
Address	8F, KANC, 109, Gwanggyo-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Avionics/Defense Electronics/Unmanned Systems/ Guided Weapon Systems	
Products	• Inertial Measurement Unit (IMU), MEMS Gyroscope, MEMS Accelerometer • Anti-Jamming System, Integrated Navigation System • Guided Weapon Receiver, UAV Transceiver, Ground Transceiver • Power Supply, Application Software	



IMU(XNI50)



Guided Weapon Receiver

MOASOFT CO., LTD.

Contact Person	Hyemi Nam	MOASOFT
Tel	+82-2-420-3203	
E-mail	info@moasoftware.co.kr	
Website	www.moasoftware.co.kr	
Address	Ogeum-ro 422 YeonamBuilding 4, 5, 6F, Songpagu, Seoul, Republic of Korea	
Main business (Category)	AI-powered digital engineering platform : Designing the future of aerospace safety.	
Products	• AI-based Digital Engineering Platform • Systems Engineering based on MBSE and Digital Twin • Practical Simulation through the Virtual Environment Verification Center • High-Reliability Software Verification and Airworthiness Certification • Core R&D Organizations: AI Technology Development Institute, AI Aerospace & Drone Technology Institute, Virtual Environment Verification Center (VEVC)	



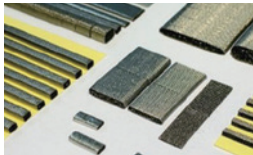
HILS/SILS for Hardware and Software Performance Verification using MOASOFT's Proprietary Performance Verification Vehicle (MOA-EPISODE-1)



① Performance Verification Vehicle (MOA-EPISODE-1),
② High-speed Low-noise Aerial Target,
③ Hydrogen Fuel Cell Propulsion Aircraft Certification System

NANOINTERFACE TECHNOLOGY INC.

Contact Person	Chang Woo Lee	
Tel	+82-31-295-0710	
E-mail	sales@nanointerface.com	
Website	www.nanointerface.com	
Address	1433-25, Seobu-ro, Gwonseon-gu, Suwon-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Foam, EMI, Thermal Adhesive Raw materials	
Products	• Foam Poly Urethane Foam / Silicone Foam / Poly Olefin Foam / Melamine Foam • EMI Conductive Foam / Conductive Gasket / Conductive Tape / Absorber • Thermal Thermally Conductive Acrylic Foam Tape / Silicone Gap Pad / Graphite Sheet • Adhesive Acrylic & Silicone Adhesive / Carrier Film / Light Blocking Tape / IR Tape / VHB Tape / Waterproof Tape	



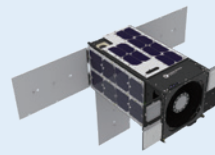
FOF Gasket



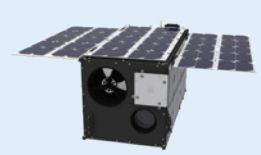
Poly Urethane Foam

NARA SPACE TECHNOLOGY INC.

Contact Person	VP, Minsik Kim (Business Development Division Director)	
Tel	+82-2-3667-0331	
E-mail	bd@naraspace.com	
Website	https://naraspace.com	
Address	14-15F, 632 Gukhoe-daero, Yeongdeungpo-gu, Seoul, Republic of Korea	
Main business (Category)	6/12/16U Cubesat development and manufacturing, Satellite imagery application/analysis solutions	
Products	• Observer • NarSha • 6U, 12U, and 16U Cubesat Satellite	



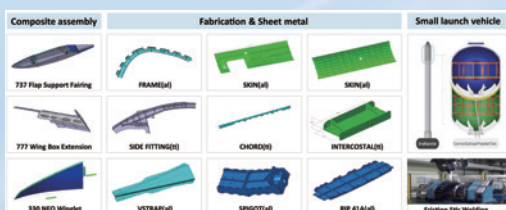
Observer



NarSha

NDT ENGINEERING&AEROSPACE

Contact Person	HJ Lim	
Tel	+82-10-8297-0322	
E-mail	limhj2@ndteng.co.kr	
Website	http://ndteng.co.kr	
Address	11, Jayumyeok 4gil, Masanhoewon-gu, Changwon-si, Gyeongnam, Republic of Korea	
Main business (Category)	Aviation parts for machining and assembly	
Products	• 737 Flap Support Fairing • 777 Wing Box Extension • 767 Lobe&Kit • 330 NEO Shacklet	



NES&TEC CO., LTD.

Contact Person	Jisun Jeong	
Tel	+82-42-932-8086	
E-mail	nes@nesnt.com	
Website	www.nesnt.com	
Address	Techno 11-ro 32, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Unmanned Aerial System	
Products	• SWID is an unmanned aerial vehicle developed for the purpose of monitoring and responding to disasters and safety of citizens. This is appropriate for monitoring and rescuing in emergency situations. • TM-200 is a military unmanned aerial vehicle (UAV) with high-performance thermal (infrared) sensors and a 10x optical daytime sensor as standard equipment, specializing in precise attack with image based lock-on system. It features kcmvp-certified encrypted communication, ensuring flights without the risk of drone hacking or interception.	



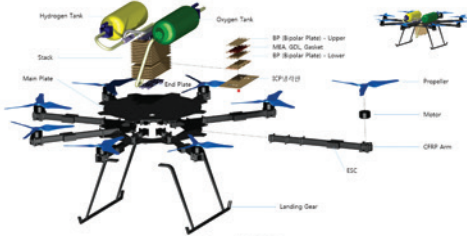
SWID



TM-200

NEXCOMS CO., LTD.

Contact Person	H.J. Hwang	 (주) 넥스컴스 nexcoms co.,ltd.
Tel	+82-42-936-8866	
E-mail	hjh@nexcoms.com	
Website	www.nexcoms.com	
Address	309-26, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Composites & Systems Application	
Products	• OPV(Optionaly Piloted Vehicle), Hydrogen Fuel Cell UAV, Exhaust Nozzle, Blade, Bearing-less Hub, Electrical HALE(High Altitude Long Endurance) UAV, CFRP Ring Frame, Subfloor	



Drone with PEMFC

NEXTAEROSPACE CO., LTD.

Contact Person	DAYOUNG LEE	
Tel	+82-31-461-1190	
E-mail	vs23_dylee@nextaero.co.kr	
Website	https://nextaerospace.co.kr	
Address	(2F, 3F) 32, Gunpocheomdansaneop 2-ro, Gunpo-si, Gyeonggi-do, 15880, Republic of Korea	
Main business (Category)	Air Mobility, Unmanned Aerial Vehicle (UAV) Systems, Airframe Integration & Manufacturing	
Products	• NV-050 : 50kg-class Unmanned VTOL Aircraft (Electric/Hybrid Propulsion Systems for Long-Range Surveillance & Reconnaissance) • NV-180 : 180kg-class Multi-Purpose Unmanned VTOL Aircraft (Surveillance, Reconnaissance & Communication Relay) • NL-005 & NL-020 : Canister/Launcher-Launched Attack & Reconnaissance UAVs	



NV-050



NV-180

NORTHROP GRUMMAN CORPORATION

Contact Person	Teauk Kim	
Tel	+82-2-2141-3607	
E-mail	teauk.kim@kr.ngc.com	
Website	www.northropgrumman.com	
Address	21F Gangnam Finance Ctr, 152, Teheran-ro, Gangnam-gu, Seoul, Republic of Korea	
Main business (Category)	Air, Cyber, Land, Sea, Space, Multi-Domain, Advanced Weapons	
Products	• Aeronautics Systems : Strike / Air Dominance / Battle Management and Control / Intelligence, Surveillance and Reconnaissance (ISR) • Defense Systems : Integrated Battle Management Systems / Weapons Systems / Aircraft and Mission Systems Sustainment and Modernization / Missile Defense Systems and Interceptors / Strategic Missiles • Mission Systems : Radar, Electro-optical/infrared (EO/IR) and Acoustic Sensors / Cyber / C4ISR Systems / Electronic Warfare Systems / Advanced Communications and Network Systems • Space Systems : Satellites and Payloads / Ground Systems / Launch Vehicles and Related Propulsion Systems	



B-21 Raider



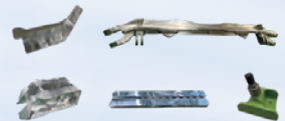
Global Hawk

ORBITECH CO., LTD.

Contact Person	Hyoung-gon Lee	
Tel	+82-55-958-3911	
E-mail	hglee@orbitech.co.kr	
Website	www.orbitech.co.kr	
Address	8th FL, Gasan-Digital-Empire B/D, 1130 Beoman-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Machining, Assembly, Defense	
Products	• B737 Bulkheads • B787 Cockpit Machining • Fitting(Rear Spar, Jack Screw) • Precision machining and detail parts manufacturing	



B737Bulkhead



Detail part

PABLO AIR CO., LTD.

Contact Person	Eunji Song	
Tel	+82-70-5222-6968	
E-mail	pabloair@pabloair.com	
Website	pabloair.com	
Address	5F, 82, Venture-ro, Yeosu-gu, Incheon, Republic of Korea	
Main business (Category)	Defense / Inspection / Drone Art Show / Drone Delivery / UATM / UAS	
Products	• Swarm Intelligence Software, Swarm Control Platform • Swarm Loitering Munition Drone (S10s/S20s), Swarm Reconnaissance Drone (R10s/R20s), Swarm Interceptor Drone (C05s/C10s), Swarm Target Drone (T10s) • Aircraft Exterior Inspection Drone (I10s) • Pyro Drone (F40), Heavy Payload Pyro Drone (G20), Autonomous Water Cluster Drone (A20)	



S10s (Swarm Loitering Munition Drone) R10s (Swarm Reconnaissance Drone)

PARKOR KOREA INDUS CO., LTD.

Contact Person	ANNA KOJI	
Tel	+82-2-2500-2518	
E-mail	akoji@parkor.co.kr	
Website	www.parkor.co.kr	
Address	1010, Tower A, Hyundai Knowledge Industry Center, 70 Doosan-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	System Integration for aviation safety solutions	
Products	• AWOS(Automatic Weather Observation System) • Weather data processing and display solutions • Integrated Wind Shear Warning Solution(Wind Shear alert generation and visualization for weather radars, wind lidars)	



AWOS



Integrated Wind Shear Warning Solution(CROSS)

PARU PRINTED ELECTRONICS

Contact Person	Chaemin Lim	
Tel	+82-61-759-5251	
E-mail	lcm@parupe.com	
Website	www.parupe.com	
Address	12, Sandan 4-gil, Seo-myeon, Suncheon-si, Jeollanam-do, Republic of Korea	
Main business (Category)	Printed heater	
Products	• PET(Polyethylene terephthalate) Film Heater • PI(Polyimide) Film Heater • Aluminium Heater, SUS Heater, Ceramic Heater, Glass Heater	



PI Film Heater(FE0000A3)

PERIGEE AEROSPACE INC.

Contact Person	Sooyeon Shim	
Tel	+82-42-710-3513	
E-mail	enquiry@perigee.space	
Website	www.perigee.space	
Address	301, 96, Gajeongbuk-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Space Launch Vehicles & Service / Propulsion Solutions / CFRP Solutions	
Products	• Space Launch Vehicles (LEO, Suborbital, Educational) • Propulsion Solutions & Engineering (Aircrafts Engines and Subsystems, Cubesats Engines and Subsystems and valves, Electroforming Chamber for Engines) • CFRP Tanks (Lightweight type 5 CFRP tanks with patented technologies enable higher payloads, lower thermal loss, and flexible in-house production for launch vehicles)	



Blue Whale 1-2



Blue 1S Test



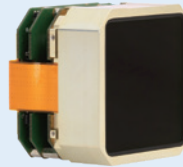
Blue Whale 0.4

PILETA

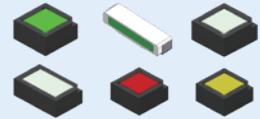
Contact Person	Han Byeol Lee	
Tel	+82-42-368-0180	
E-mail	pileta@pileta.co.kr	
Website	www.pileta.co.kr	
Address	22, Gukjegwahak 3-ro, Yuseong-gu, Daejeon, Republic of Korea (Shin-dong)	
Main business (Category)	Engineering Services	
Products	• AE Edge sensor 50V micro crack • Tensile Testing at Elevated Temperatures, Fatigue detection & Creep Testing, Impact Testing, Fracture Mechanics Testing • Material Degradation Evaluation and Management • Failure Cause Analysis, Non-Destructive Testing, Life Assessment Consulting, edge sensor PIUP	

PSIONDSP

Contact Person	Changhan Yu	
Tel	+82-42-863-1171	
E-mail	yu@psiondsp.com, sales@psiondsp.com	
Website	http://psiondsp.com	
Address	75, Jukdong-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Rugged Display for Aerospace and Defense Applications (Display, Display Module, Panel PC, NVIS LED)	
Products	• Rugged LCD Display Module and Display Head Assembly • Rugged Multi-Function Display (MFD) • Smart Display / Panel PC with Integrated Computing Unit • Design and Manufacturing of NVIS LED	



3AT1 Display Module (300X300)



NVIS LED

QNION CO., LTD.

Contact Person	Sumin Jeon	
Tel	+82-42-719-2140	
E-mail	smjeon@qnion.com	
Website	www.qnion.com	
Address	165, Jukdong-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Avionics, Space	
Products	• Navigation Computer / Stores Management Computer • Avionics Panels • Single Board Computer • Space Grade RF Component / Assembly	



Navigation Computer



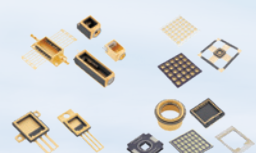
RF Distribution Unit,
Communication Systems for Satellite

RF MATERIALS CO., LTD.

Contact Person	Jihoon Kim	
Tel	+82-31-507-0075	
E-mail	hr@rf-materials.com	
Website	www.rf-materials.com	
Address	231, 215, Gangchon-ro, Danwon-gu, Ansan-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Packages, Ceramics, Laser Module	
Products	• Packages : Packages for RF & Microwave / Optical Communications / Laser Module • Ceramics : Ceramic Packages and Substrates (Ceramic components for Optical communication Module, Packages for RF, MEMS, 3D sensing and Automotive electronic devices / ceramic-based image sensors) • Laser Module : Fiber Coupled Diode Lasers, Single Bar Diode Lasers	



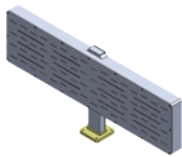
Fiber Coupled LD Module



Ceramic Packages and Substrates

RF SYSTEMS CO., LTD.

Contact Person	Yeadam Oh	
Tel	+82-31-611-6166	
E-mail	ydohe@rf-systems.co.kr	
Website	https://www.rf-systems.co.kr	
Address	40-48,Gajangsaneopseobuk-ro, Osan-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Intelligence, Surveillance and Reconnaissance, Precision Guided Munition, Maritime Warfare System, Communication & Future Warfare, Export and Commercial Business	
Products	• Intelligence, Surveillance and Reconnaissance :	



UAV Slot Array Antenna



Weapon Locating RADAR-ECU

RH FOCUS CORP.

Contact Person	Soo Un KIM / Daejeong KIM	
Tel	+82-43-712-5000	
E-mail	rhf@rhfocus.com	
Website	https://en.rhfocus.com	
Address	Head Office: 78, Palgyeol-ro, Cheongwon-gu, Cheongju-si, Korea MRO Center: 980, Ochang-daero, Cheongwon-gu, Cheongju-si, Korea	
Main business (Category)	Helicopter MRO / Aircraft Supply & Follow-up Support / Avionics Upgrade & Helicopter Modification / Clean Energy (Fuel Cell R&D)	
Products	● MRO Center simultaneously services 12 Ka-32 helicopters,	



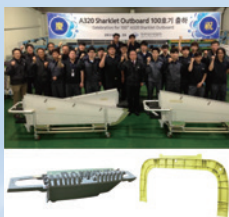
Helicopter preparing for a test flight after maintenance by RH Focus



Overall view of the hangar for helicopter maintenance

ROKADI INC.

Contact Person	Jason Park	
Tel	+82-51-913-9236	
E-mail	jason.park@rokadi.com	
Website	www.rokadi.com	
Address	14, Noksansandan 261-ro 59beon-gil, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Aerospace Tooling/ Aircraft Machining & Structural Parts/ Space	
Products	• Various type and Tooling (Assembly Jigs, Moving	



Aircraft Part A320 sharklet outboard, Rib 27 Assy, Bell lift frame



AJ & GSE A321 WBT AJ, Engine Trailer

ROLLS-ROYCE INTERNATIONAL LIMITED

Contact Person	Changho Jin	
Tel	+82-2-3476-7750	
E-mail	changho.jin@rolls-royce.com	
Website	www.rolls-royce.com/korea	
Address	23F, 41, Sejong-daero 9-gil, Jung-gu, Seoul, Republic of Korea	
Main business (Category)	Civil Aerospace, Defence, Power Systems	
Products	• Civil Aerospace : Power of Trent(Trent 7000,	



UltraFan demonstrator engine



Trent 1000

S&K AEROSPACE CO., LTD.

Contact Person	Wonchul Kwon	
Tel	+82-55-850-2341	
E-mail	wckwon@snkaero.com	
Website	www.snkaero.co.kr	
Address	107,Gongdan1-ro,Sanam-myeon,Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft, Aerostructures, Space	
Products	- Aircraft : T-50 Family(TA-50, FA-50) Fuselage&Sub Assembly, LAH/KUH Fuselage Assembly - Aerostructures : A320/A321 Wing Top Panel, A320/A321 WBP Reinforcing Plate, B767 Horizontal Stabilizer - Space : Korea Space Launch Vehicle(KSLV-II,Nuri) Engine support, Engine Truss, Rear Compartment	



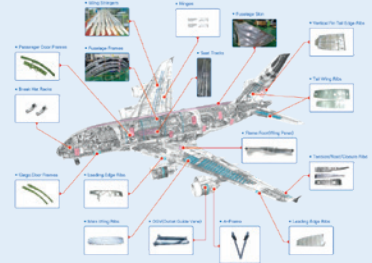
T-50 Central Fuselage



A320 Wing Top Panel

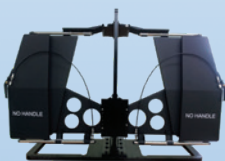
SAMWOO METAL INDUSTRIES CO., LTD.

Contact Person	Nammin Mun	
Tel	+82-55-282-4235	
E-mail	mun81@samwoometal.com	
Website	www.samwoometal.com	
Address	53, Seongju-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Metal Surface Treatment, Machine Processing, Special Businesses Field	
Products	- Metal Surface Treatment Field : Coating, Plating, Painting, Cleaning/Etching - Machine Processing Field : 3 Axis, 4 Axis, 5 Axis, Lathe, Laser Processing(Cutting), CMM - Special Businesses Field : Non-destructive, Shot Peening, Hot Forming, Blasting, Sanding, Assembly	



SAMYANG COMTECH CO., LTD.

Contact Person	Sanghee Ha	
Tel	+82-2-3488-5576	
E-mail	sanghee.ha@samyangct.com	
Website	www.samyangct.com	
Address	Park Bldg., 16 Banpodaero 27-gil, Seocho-gu, Seoul, Republic of Korea	
Main business (Category)	Airframe, Aircraft Flexible Fuel Tank, Armor Plate	
Products	- Flexible Fuel Tank (LAH, F-5 Fighter, MD500 Helicopter) - Interior/Sound Proof Panel(KUH, LAH) - Armor Plate(KUH, LAH), Armor Seat Bucket(LAH) - MD500 Engine Duct - Add-on Armor(Combat Tank, Vehicles)	



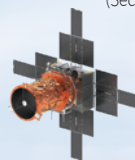
Armor Plate(Helicopter)



Flexible Fuel Tank(LAH)

SATREC INITIATIVE CO., LTD.

Contact Person	Eugene D. Kim	
Tel	+82-42-365-7474	
E-mail	info@satreci.com	
Website	www.satreci.com	
Address	441, Expo-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Satellite Systems, Electro-Optical Payloads, Space Components, Ground Systems	
Products	- Satellite Systems - SpaceEye-T : Resolution 30cm, Swath Width 14km, D/L Speed 2.0 Gbps - SpaceEye-M : Resolution 80cm, Swath Width 9.6km, D/L Speed 600 Mbps - Electro-Optical Payloads : EOS-T, EOS-X, EOS-M - Space Components - Ground Systems - Commercial Ground Systems : MCS, IRPS - Defense Ground Systems : Mobile Ground System, UAV Ground Control System, SMUDI (Secure Satellite Imaging Platform)	



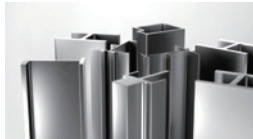
SpaceEye-M



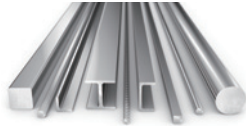
SpaceEye-T

SeAH AEROSPACE & DEFENSE CO., LTD.

Contact Person	James Ahn	
Tel	+82-55-269-9554	
E-mail	salesand@seah.co.kr	
Website	www.seahaerospace.com	
Address	48, Jeongdong-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, South Korea	
Main business (Category)	Aluminum Extrusions for Aerospace & Defense	
Products	- Aluminum Extrusion Profiles, Rods, Bars - OEM Approvals: Boeing, Airbus Defence & Space, Embraer, COMAC, Lisi Aerospace etc. - Application: Aerostructure parts, Stringer, Fuselage frame, Bulkhead, Wing spar, Seat trail, Monolithic floor etc.	



Aluminum Extrusion Profile



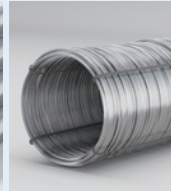
Aluminum Extrusion Rod&Bar

SeAH CHANGWON INTEGRATED SPECIAL STEEL CORPORATION(SeAH CSS)

Contact Person	Changju Mun	
Tel	+82-51-329-1823	
E-mail	aerospace@seah.co.kr	
Website	www.seahcss.co.kr	
Address	HQ : 147, Jeokhyeon-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea Seoul office : SeAH Tower, 45 Yanghwa-ro, Mapo-gu, Seoul, Republic of Korea Busan office : 28, Hakgam-daero 267beon-gil, Sasang- gu, Busan, Republic of Korea	
Main business (Category)	Aerospace Metallurgical Manufacturing of Stainless Steels, Carbon & Alloy Steels, Nickel Alloys, Titanium Alloys	
Products	• Round/Flat Bars (STS, Ni-Alloy, Titanium) • Wire Rods (STS, Carbon & Alloy Steel) • Seamless Pipe & Tubes (STS, Ni-Alloy)	



Round Bar



Wire Rod



Pipe

SEOUL STANDARD CO., LTD.

Contact Person	Daehyun Kim	 SEOUL STANDARD CO.,LTD.
Tel	+82-70-4648-5543	
E-mail	dhkim@sstd.co.kr	
Website	www.sstandard.co.kr	
Address	3F, Ace High-End Tower 9th, 233, Gasan digital 1-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Avionics, Rugged Panel PC&Display, SBC	
Products	• Avionics(KF-21 MFD Display Head Assembly, ACCS(CM, MBA,	



3U VPX Single Board Computer



RF-16 Monitor, Head-Up Display

SEWOO AEROSPACE CO., LTD.

Contact Person	Kijeong Seo	
Tel	+82-55-834-8490	
E-mail	kijeong@sewoo.biz	
Website	www.sewoo.biz	
Address	23-17, Gongdan 1-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Parts	
Products	• Aircraft / Aerospace Tubing & Welding Assembly - Fuel Lines - Hydraulic Lines - Environment Control System Lines - Conduit For Wire Harness • Korea Space Launch Vehicle - High Pressure Pipe Line - 75 Ton Fuel & Lox CC, GG Lines - 7 Ton Fuel & Lox CC, GG Lines	



SHARP TECHNICS K, INC.

Contact Person	Rick OH	
Tel	+82-32-217-2600	
E-mail	stk@sharptechnics.co.kr	
Website	www.sharptechnics.co.kr	
Address	272, Gonghang-ro, Jung-gu, Incheon, Republic of Korea Sharp Technics K Hangar	
Main business (Category)	Aircraft Maintenance	
Products	• A, C, D check • P2F • Line Maintenance • Landing Gear Check, Engine Check • Component Maintenance, ULD, Cabin disinfection	



A check



C check

SHINBO CO., LTD.

Contact Person	J.H. KIM	
Tel	+82-31-468-2448	
E-mail	jheekim20@shinbo.kr	
Website	www.shinbo.kr	
Address	29, Deokcheon-ro 48beon-gil, Manan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Power, Electronics, Control Total Solution, Embedded H/W, S/W, VR based Simulator	
Products	• Power electronics : UPS, Power Supply, Batteries, Chargers&Converters, Telecom Power Supply • Digital control : Single Board Computer, Digital Control Solutions, Interface Board • Signal processing : Audio/Video Processing Unit, Sensors and Instrumentation • VR based Fall Simulator	



Airborne electronics



TRU

SHINHWHA PRITECH.

Contact Person	Yongsic CHOI (Project Leader in R&D)	
Tel	+82-55-211-9880 / +82-10-4872-6543	
E-mail	yschoi1@shinhwa-pritech.com	
Website	www.shinhwa-pritech.com	
Address	767, Ungnam-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Landing Gear Parts	
Products	• Aircraft Landing Gear Parts	



SHINKUMHA CO., LTD.

Contact Person	Seonghee Kim	
Tel	+82-55-321-6991	
E-mail	skh@shinkumha.co.kr	
Website	www.shinkumha.co.kr	
Address	32-38, Yongdeok-ro 199beon-gil, Hallim-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Heat-Resistant & Composite Components for Aerospace, Defense, Electronics, Automotive & Marine	
Products	• Aerospace : Rocket Heat Resistant Materials, High Temperature Composite Components, Rocket Engine Nozzles • Defense : Heat-Resistant Materials, Radomes, Guided Weapon & Launcher Composite Parts • Electronics & Automotive : Composite Frame Rotor, Structural Composite Parts • Marine & Offshore : Cryogenic & Chemical Resistant Specialized Composite Parts	



Rocket Engine Nozzle



Aerospace & Defense Radomes



SHINYANG MECATEC CO., LTD.

Contact Person	Jungho Lee	 주신양메카텍 SHINYANG MECATEC CO., LTD.
Tel	+82-31-352-0723	
E-mail	symct@hanmail.net	
Website		
Address	61-16, Baektogwalli-gil, Hyangnam-eup, Manse-gu, Hwaseong-si, Gyeonggi-do, Republic of Korea	
Main business (Category)		
Products		

SM TECH CO., LTD.

Contact Person	Chong-myeong Kim	 (주) 에스엠테크 Standard Machining Tech Co., Ltd.
Tel	+82-41-545-3655 +82-10-9067-3683	
E-mail		
Website	www.sm-tech2003.com	
Address	278-23, Bongsin-ro, Dunpo-myeon, Asan-si, Chungcheongnam-do, Republic of Korea	
Main business (Category)	Aerospace Precision Machining, 5-axis CNC Machining, Hydraulic Systems Components, Actuator Manufacturing, Space & Defense Parts	
Products	• Hydraulic Actuator Components • Hydraulic Manifolds for Aircraft Systems • Landing Gear Cylinders and Structural Components • Flow Control Valves for Space Launch Vehicles (KSLV Program) • Precision Machined Parts for Aerospace	



KUH Manifold



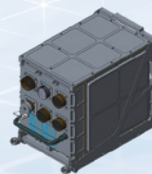
Landing Gear Cylinder

SMS-KOREA

Contact Person	Sang-gon Lee	
Tel	+82-10-4929-0737	
E-mail	sglee@sms-korea.co.kr	
Website	www.sms-korea.co.kr	
Address	30, Sanmakgongdannam 10-gil, Yangsan-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Fuel Pump/Gearbox Housing and Flange Mounting	
Products	• Fuel Pump/ Gearbox Housing and Flange Mounting	

SOLDEFENSE CO., LTD.

Contact Person	Hyunjun Shin	
Tel	+82-70-7844-9650	
E-mail	hshin@soldefense25.com	
Website	www.soldefense25.com	
Address	410, 268, Hagui-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Guided Control / Avionics / Tactical Communication / Industrial Computer	
Products	• Guidance and Control System & Navigation Computer • Multi-Function Display, Control Display Unit, Mission Computer for Aircraft • Flight Control Computer for UAV, OPNAV and UAM • TOM-818 : ARINC-818 Multi-Channel Converter • Guidance, Navigation and Control Unit for Aerospace	



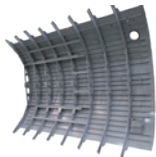
MC



MFD

SOOSUNG AIRFRAME IND., LTD.

Contact Person	JOONWOO CHO	
Tel	+82-55-716-7011	
E-mail	jbs1871@soosungair.com	
Website	www.soosungair.com	
Address	99, Changwon-daero 1144beon-gil, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Fuselage Assembly, Machining, Sheet Metal, Tooling	
Products	• A320 P2F FSS Assembly / S15 Assembly / WTP Skin, Stringer • A321 S14A Assembly / P2F FSS Assembly / WBP Butt Strap • A330 Machined Rib / Arch Member Frame • B737, B767, B777, B787 Fuselage Sub-Assembly, Machining, Forming parts • E-JET1, 2 Section Roll Forming Frame / Stringer	



A321 S14A Assembly



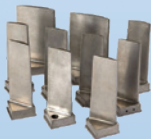
Stringer

SUNG-IL TURBINE CO., LTD.

Contact Person	Yujin Moon	
Tel	+82-51-930-8922	
E-mail	yjmoon@sungiltbn.com	
Website	www.sungiltbn.com	
Address	45, Noksansandan 289-ro, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	GT Turbine Parts, GT Combustor Parts, Component Repair, Gas Turbine Maintenance	
Products	• GT Turbine Parts : Vane, Blade, Shroud Block, Cloth Seal, Ring Segment • GT Combustor Parts : EV Burner, Radial Belt Seal, Finned Segment, Hot Gas Casing, EV Outer Liner, Combustion Liner, Cap Assembly, Combustor Basket, Bypass Elbow • Component Repair • Gas Turbine Maintenance	



Component Repair



Compressor Vane



Hot Gas Casing

SPACEPRO

Contact Person	Jaewook Pak	
Tel	+82-55-359-2550	
E-mail	jwpak@spacepro.co.kr	
Website	www.spacepro.co.kr	
Address	719-33 Sangnam-ro, Sangnam-myeon, Miryang-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Defense/Aerospace/Composite Structures/Missile Components/UAV Structures/Space Launch Vehicle Components	
Products	• Composite Combustion Chamber, Nozzle Assembly, Launch Tube • Radome Housing, Aircraft Transparent Structure • UAV Airframe Structure, Aerospace Structural Components • Launch Vehicle Fairing, Forward Fuselage, Composite satellite Structure • Filament Winding Composite Structures, High-temperature Composite Components	

SVMTECH CO., LTD.

Contact Person	Minsu Yoon	
Tel	+82-32-717-7502	
E-mail	minsu90@svmtech.co.kr	
Website	www.svmtech.co.kr	
Address	225, Yeolumul-ro, Seo-gu, Incheon, Republic of Korea	
Main business (Category)	Satellite launch vehicle/Fuel Supply Line& Hydraulics Supply Line	
Products	• Accumulator(Bellows type), Power rectifier, Latch Valves • Welded Metal Bellows, Flexible Metal Hose • Fuel Supply Line(Aerospace&Defense)	



Accumulator



Flexible Metal Hose

TAEKYUNG ELECTRONICS CO., LTD.

Contact Person	Hyunmi Go	
Tel	+82-31-422-2339	
E-mail	pse0362@etaekyung.com	
Website	www.etaekyung.com	
Address	15, Gwiin-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	UAV(Drone), PCBA(Printed Circuit Board Assembly)	
Products	• Lighting Broadcasting Drone • Multi-purpose modular wired/ wireless hybrid Drone	



Lighting Broadcasting Drone



Vehicle-type wired-wireless multi-copter drone System

TOMS. CO., LTD.

Contact Person	Daehee Park	
Tel	+82-55-854-2970	
E-mail	hhshim99@tomskorea.kr	
Website	www.tomskorea.kr	
Address	3F, 82 Seonjin-gil, Yonghyeon-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Structure Design & Analysis(Aircraft, Satellite) / ASIP / MGSE / Structural Test / Research and Development	
Products	• Structure Design & Analysis of Aircraft (Commercial, Defense) • Structure Design & Analysis of Satellite • Aircraft Structural Integrity Program(ASIP) • Structural Test (Static & Fatigue) • Development and production of Mechanical Ground Support Equipment (MGSE) for Satellite	



TRIS TUBE CO., LTD.

Contact Person	Sangyoung Lee	
Tel	+82-31-866-4602	
E-mail	sales@tristube.com	
Website	www.tristube.com	
Address	21, Seungjeon-ro, Dongducheon-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Aerospace, Defense, Semiconductor, Hydrogen - High Pressure Gas	
Products	• Stainless Seamless Straight Tube • Stainless Seamless Coil Tube • NI-Alloy Seamless Tube	



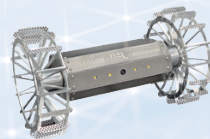
Seamless Coil Tube



Seamless Straight Tube

UEL

Contact Person		
Tel	+82-2-468-7088	
E-mail	uel@uel.co.kr	
Website	www.uel.co.kr	
Address	1203-1204, 31, Ttukseom-ro 1-gil, Seongdong-gu, Seoul, Republic of Korea	
Main business (Category)	Lunar Rover / On-Board Computer	
Products	• 2-Wheel Rover(Scarab) • 4-Wheel Rover(HaeTae II) • 4-Wheel Rover(Ankylo) • On-Board_Computer(OBC) • Electronic Speed Controller(ESC)	



Scarab



Ankylo

UI HELICOPTER CO., LTD.

Contact Person	Taewoo Park	 UI Helicopter
Tel	+82-2-3470-8319	
E-mail	twpark@uihelicopter.com	
Website	www.uihelicopter.com	
Address	275, Hyorim song seok-gil, Sapgyo-eup, Yesan-gun, Chungnam-do, Republic of Korea	
Main business (Category)	Helicopter MRO(Maintenance, Repair&Overhaul), CRO(Component Repair&Overhaul), Refurbishment, Upgrade, System Integration	
Products	• Authorized Customer Service Facility for Bell • Authorized Service Centre for Leonardo • Maintenance, Repair&Overhaul for various airframes and components including the drivetrain system • Customizing and System Integration for rotary-wing aircraft	



U-TEL CO., LTD.

Contact Person	Bong-geun Kang	 U-Tel Co., Ltd. Microwave Sensor Network
Tel	+82-31-427-1020	
E-mail	bg_kang@u-tel.co.kr	
Website	www.u-tel.co.kr	
Address	82, Gunpocheomdansaneop 2-ro, Gunpo-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Missile, Radar, Aerospace, EW, C4I - Develop and produce RF/MW module and unit Offset, MRO Radar sensor products	
Products	• 16 Channel Transceiver Block, RF Divider & Combiner/Analog Control • Frequency Synthesizer, Signal Receiver Module, Frequency Down Converter • Command Transceiver Module, Transceiver, Receiver	



V-SPACE CO., LTD.

Contact Person	Eunyeong Park	 Touchable future
Tel	+82-1644-5860	
E-mail	vs@vspacecompany.com	
Website	www.vspacecompany.com	
Address	#312, 17, Cheomdangieop1-ro, Sandong-eup, Gumi-si, Gyeongsangbuk-do, Republic of Korea	
Main business (Category)	UAM, PAV	
Products	• Air Mobility, e-Mobility, Mobility Power Supply System	



eVTOL



Air Mobility

WIN9 CO., LTD.

Contact Person	KIM YOUNG IK	
Tel	+82-31-906-8892	
E-mail	kyi@win9.kr	
Website	https://www.win9.co.kr	
Address	80 Samdo-ro 48beon-gil, Yangchon-eup, Gimpo-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	PMI foam for Aerospace and Defense Industries/Silicone for the Electronics Industry (LED)/Outsourced Chemical Mixing and Processing/Other Industries(Adhesives, Thermal Materials, and Coatings Rubber, Plastic, Polyimide, etc.)	
Products	• ROHACELL(IG-F, HF, A, HERO, WF etc) • SILICONE(Encapsulants/Pottants, LED) • Vestenamer 8012, PI, Vestosint etc • Toll Blending for Chemicals • Adhesives, Thermal Materials, and Coatings	



ROHACELL

YEONHAB PRECISION CO., LTD.

Contact Person	Junyoung Park	 YEONHAB PRECISION CO.,LTD.
Tel	+82-41-620-1319	
E-mail	parkjy@yeonhab.co.kr	
Website	www.yeonhab.co.kr	
Address	#219-27, Haksusosa-gil, Mockcheon-eup, Dongnam gu, Cheonan city, Chungcheongnam-do, Republic of Korea	
Main business (Category)	Military / Aerospace / Commercial market Electronic Components	
Products	• Cable Assembly • QPL Connector • QPL Cable & Wire • Slip Ring	



Connector and Cable Assembly



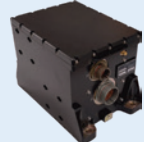
Slip Ring

YOUNG POONG ELECTRONICS CO., LTD.

Contact Person	Jungho, Woo	 YOUNG POONG ELECTRONICS CO., LTD.
Tel	+82-55-710-3771	
E-mail	rok.woojungho@ypelec.co.kr	
Website	www.ypelec.co.kr	
Address	31, Jukjeon-ro 82beon-gil, Uichang-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Flight Control System for Drone, Flight Instrument, Navigation System(Ground, Air), Avionics, Camera, etc.	
Products	● FCS (Flight Control System) for Drone - Rotary, fixed-wing, hybrid control (Integrated navigation SW) - Cyber-attack protection (Data encryption/decryption) ● ISI (Integrated Standby Instrument) - Backup flight instruments (Attitude, Altimeter) via single screen - Application: KF-21, KUH, MUH, LAH ● OUROS (Integrated Navigation System) - High-reliability HRG gyro sensor & flexible protocols - Application: Tanks, SPH, Launchers, Mortars, Ships	



FCS (Flight Control System) for Drone



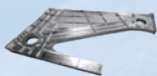
OUROS (Integrated Navigation System)

YULKOK LTD.

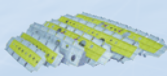
Contact Person	Sanghyeon Lee	
Tel	+82-55-957-8175	
E-mail	pobbylee@yulkok.co.kr	
Website	www.yulkok.co.kr	
Address	38, Banwol-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Machining & Sub-Assembly	
Products	• Aircraft Leading Edge & Rib Sub Assembly • A350 Wing Rib • B787 Pylon Side Skin • A320 Stringer • P-8 Empennage Ti Spar Chord	



A320 Stringer



A350 NLGB



A350 Wing Rib



B737 Spar Chord



B777FLE_1



B777FLE_2



For more information, visit the website

KOREA AEROSPACE INDUSTRY 2026-2027



**KOREA AEROSPACE
INDUSTRIES ASSOCIATION**



www.aerospace.or.kr



www.seouladex.com

Seoul ADEX 2027

Seoul International
Aerospace & Defense Exhibition



October 19 - 24, 2027
Seoul Airport

Business Day : Oct. 19(Tue) - 22(Fri)

Public Day : Oct. 23(Sat) - 24(Sun)



**KOREA AEROSPACE
INDUSTRIES ASSOCIATION**

www.aerospace.or.kr

A 26, Daeheung-ro, Mapo-gu, Seoul, Republic of Korea

T +82-2-761-1101

F +82-2-761-1175

