



KOREA AEROSPACE INDUSTRY 2022-2023



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KOREA AEROSPACE INDUSTRY 2022-2023

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KAIA Activities



Aerospace Industrial Policy Promotion

- Request and recommend the aerospace budget to the ROK government
- Propose the aerospace industry promotion action plan to the ROK government



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 : AIA (USA), SJAC (Japan), ADS (UK), GIFAS (France), AAIS (Singapore) 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 Asia-Pacific region
- 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 Gyeongnam Branch

- Aerospace Industry Specialized Complex support project
 - Operation for surface treatment facility of aircraft parts
 - Operation for logistics center of aircraft (raw) materials
- Supporting Project in 'Test and evaluation system for aerospace composite materials parts'

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 'News Letter' and 'KAIA Weekly' 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

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

Analysis of Statistics

The total production amount in 2021 reached 5.0 billion USD, a 2.7% increase compared to the previous year. When broken down by program, as shown in <Table1> and <Figure 1>, production of commercial aircraft parts including Boeing and Airbus parts accounted for 17.2%, KUH programs 17.1%, KF-21 program 16.1%, and MRO 15.3%. Other than that, space program made up 8.5%, and T-50 programs 4.0%, while others including UAV, KT-1 and F-15 programs accounted for less than 1%.

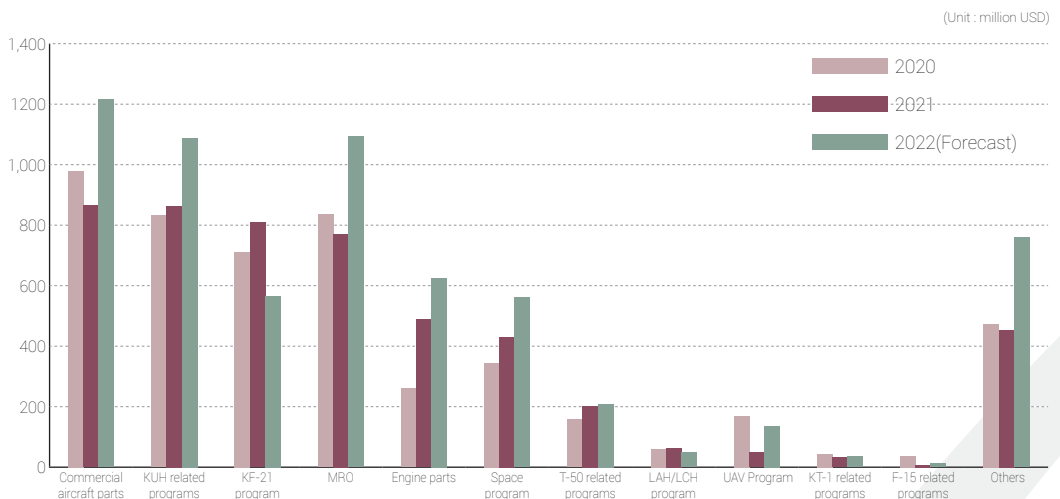
Despite the COVID-19 pandemic, the aerospace industry achieved a slight increase in production amount. In 2020, the production of engine parts plunged 35.8% YOY due to reduced orders from overseas OEM engine manufacturers. In 2021, this recovered 87.7% to 490 million USD, contributing to the increase in the overall production amount of the industry.

• Table 1. Production per Program

(Unit : million USD)

Classification	2020	2021		2022 (Forecast)
		Production	Share	
Commercial aircraft parts	979	866	17.2%	1,216
KUH related programs	832	863	17.1%	1,088
KF-21 program	711	809	16.1%	566
MRO	836	771	15.3%	1,093
Engine parts	260	488	9.7%	626
Space program	345	430	8.5%	561
T-50 related programs	158	202	4.0%	209
LAH/LCH program	60	63	1.3%	49
UAV Program	169	49	1.0%	136
KT-1 related programs	43	33	0.7%	35
F-15 related programs	37	7	0.4%	12
Others	473	454	9.0%	760
Total	4,903	5,035	100.0%	6,351

• Figure 1. Production per Program

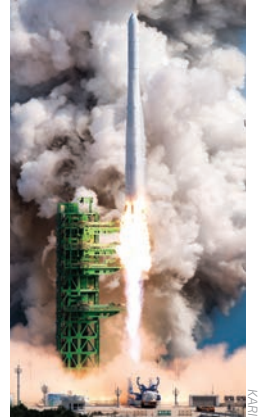


Furthermore, the production amount of engine parts is expected to grow for two consecutive years to reach 630 million USD, up 28.3% from the previous year. Other than that, military aircraft platforms including the KF-21, T-50 and KUH, were all able to achieve similar levels of growth in production amount, contributing to the overall increase.

The production amount of commercial aircraft parts, which hit 1.71 billion USD before the pandemic in 2019, was significantly decreased to 870 million USD in 2021 due to the COVID-19 crisis. As the full-scale recovery of air transport demand is expected in 2022, commercial aircraft parts production is forecasted to grow 40.4% YOY to 1.22 billion USD.

The production amount of the T-50 programs recorded 200 million USD, a 27.8% YOY increase, driven by the second mass production run of the TA-50 program and strong exports to Indonesia and other countries. Meanwhile, following the fourth mass production deal made in late 2020, the production amount of KUH programs increased by 3.7% to 860 million USD during the year. The KF-21 program production amount reached 810 million USD, up 13.8% from a year earlier when the prototype was rolled out.

The production amount of space programs recorded 430 million USD, a 24.6% increase from 2020, supported by a large increase in Maritime satellite communications antenna production. The military reconnaissance satellite (425 project), the Korean Launch Vehicle (Nuri), and the multipurpose satellite programs contributed to the production amount as well. Space programs are expected to continue the trend in 2022, growing 30.5% to reach 560 million USD.



The production amount of UAV programs plunged 71.0% compared to 2020, and this sharp decrease can be attributed to the decline in production amount of the Korean Mid-altitude Unmanned Aerial Vehicle (MUAV) program. However, the production amount of the MUAV program is expected to recover in 2022, bringing the production amount of the all UAV programs to 140 million USD, a 177.6% increase from the previous year.



A breakdown by item, shown in <Table 2> and <Figure 2>, indicates that the completed aircraft sector holds the most weight with 1.69 billion USD (33%), followed by the airframe sector at 1.43 billion USD (28%), engines at 940 million USD (19%), and electronics at 430 million USD (8%). Major completed aircraft programs include the KF-21 system development, the fourth mass production run of the KUH, production of the MUH, which is a KUH program, and T-50 exports to Indonesia. The engine sector increased by 68.6% compared to 2020, mainly because of the surge in engine parts exports and engine maintenance demand.

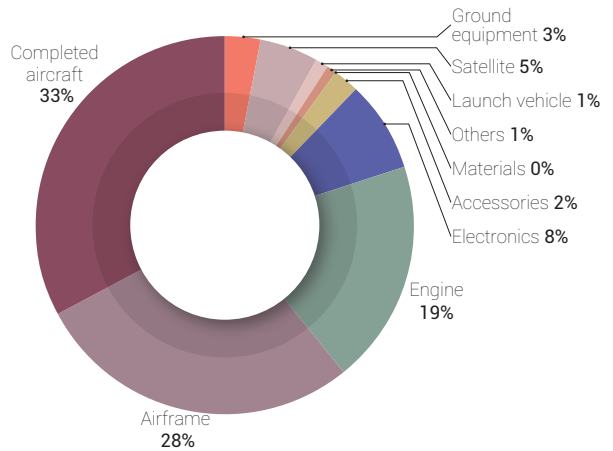
• Table 2. Production per Item

(Unit: million USD)

Classification		2019	2020	2021	2022 (Forecast)
Aero	Completed aircraft	1,738	1,825	1,688	1,797
	Airframe	2,111	1,770	1,425	2,062
	Engine	1,357	555	936	1,167
	Electronics	214	267	429	449
	Accessories	223	90	87	123
	Materials	3	4	2	2
	Others	81	47	40	190
Subtotal		5,727	4,558	4,607	5,790
Space	Launch vehicle	41	61	42	26
	Satellite	238	266	251	312
	Ground equipment	22	18	135	223
Subtotal		301	345	428	561
Total		6,028	4,903	5,035	6,351

Last year, as shown in <Figure 3>, exports to the US, accounted for 54%, and exports to Europe including France, Germany, and the UK accounted for 25% of total exports. This means that 79% of total exports were delivered to the US and Europe. Exports to Iraq (4%), Indonesia (3%) and Thailand (3%) are T-50 related exports and follow-up support programs. However, unless Indonesia and Thailand order additional T-50s the export volume will gradually decrease.

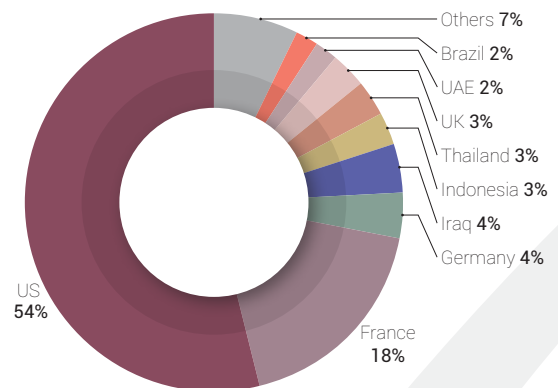
• Figure 2. Production ratio by Item



Exports to Indonesia and Thailand are expected to decrease by 63.3% in 2022 compared to the previous year.

Exports to the US, which sharply dropped due to the COVID-19 pandemic and the grounding of B737 MAX 8 aircrafts in 2020, recorded 920 million USD in 2021, a 16.4% YOY increase. The turnaround is due to the increase in demand for engine and commercial aircraft parts, as well as maintenance for US military aircraft. In 2022, the export volume is expected to increase by 41.7% to 1.31 billion USD, a significant growth from the previous year.

• Figure 3. Export ratio by Country



Exports to the UAE, which accounted for 2% of total exports, were primarily made by SATREC INITIATIVE and ASIA PACIFIC SATELLITE INC, both leading satellite companies based in Korea. Exports to Brazil makes up 2% of the total exports, mostly E-Jet E2 parts for Embraer.

In 2021, the number of workers in the aerospace industry was 17,068 despite the industrial downturn caused by the pandemic, barely above the 17,000 mark. It exceeded 17,000 for the first time in 2019, but has declined for two years in a row due to the COVID-19 pandemic. However, a turnaround is expected in 2022, provided that military aircraft platforms, such as the KF-21, maintain course, and the era of 'New Space' expedites growth within the space industry.

• Table 3. Employment Status

(Unit : person)

Clas.	Field	2019	2020	2021	2022 (Forecast)
Aero	Admin.	2,786	2,995	3,647	3,708
	R&D	3,613	3,678	3,828	3,989
	Engineer	2,249	2,107	2,356	2,467
	Production	7,967	7,418	6,097	6,339
Subtotal		16,615	16,198	15,928	16,503
Space	Admin.	161	194	180	190
	R&D	639	654	699	763
	Engineer	44	71	68	78
	Production	115	166	193	198
Subtotal		959	1,085	1,140	1,229
Total		17,574	17,283	17,068	17,732

* Operational maintenance personnel and researchers from government-affiliated research institutes are not included.

The aircraft manufacturing industry experienced difficulties in maintaining employment and was designated as a special employment support sector since April 2021 due to a sharp decline in sales, but it is now overcoming tough times through efforts such as reducing overtime,



utilizing paid/unpaid leave to retain highly skilled professionals, government support and training activities.

As new supply contracts are being made with global companies in the space sector, the number of space sector workers is constantly growing, while the depression of the aircraft sector continues. The overall employment level of the aerospace industry is upheld by the employment growth of the space sector.

In 2022, the number of employees in the aerospace industry is expected to increase by 3.9% YOY to 17,732. Two of the major factors behind this are recovery of employment for production workers in the commercial aircraft parts sector and an increase in employment in the space industry, which is gradually expanding its base. In addition, the fact that the designation period for appointing special employment support sectors has been extended to the end of 2022 would greatly help small and medium-sized private companies that are struggling to maintain employment.

Aircraft • Space Programs

Aircraft Programs

Fixed wing

T-50 ('Golden Eagle' Advanced Trainer)

The T-50 Advanced Trainer is Korea's first domestically developed supersonic aircraft.

The ROKAF currently operates the T-50 and the T-50 derivative series such as the FA-50 Light Combat Aircraft, the TA-50 Lead-In Fighter Trainer and the T-50B acrobatic demonstrator.

The T-50 proved its superior performances and transcendent training efficiency through field operation and expanding its footprint in the global market since 2011 to Indonesia, Iraq and the Philippines, Thailand. Korea has exported 72 T-50s (T-50/FA-50) in total.

The aircraft features a Human-Man Interface (HMI) designed digital glass cockpit, a fully integrated avionics system with digital technologies, a digital flight control system, as well as max speed over Mach 1.5.

T-50

SPECIFICATIONS

- **Max. Speed** M 1.5
- **MTOW** 23,638 lbs
- **Power Plant** 17,700 lbs
- **Passengers** 2



T-50

FA-50 ('Fighting Eagle' Light Fighter)

Based on the T-50's superior performance and an armament storing capability, the FA-50 aircraft is further developed and upgraded with Tactical Data Link, Precision Guided Munitions, and Self Protection subsystem. Featuring a fighter jet-class flight performance, the FA-50 aircraft has been deployed and operated in the ROKAF since 2013.



FA-50

The fighter features a digital glass cockpit for day/night, all-weather combat mission, integrated combat systems for multi-role combat mission, a digital flight control system, and precision guided weapons.

FA-50

SPECIFICATIONS

- **Max. Speed** M 1.5
- **MTOW** 26,929 lbs
- **Power Plant** 17,700 lbs
- **Special Equipment**
20mm Three-Barreled Gun, AIM-9 Sidewinder Air-to-Air missile, JDAM Precision Guided Munitions
- **Passengers** 2



ROKAF

▲ **KT-1**

KT-1 ('Woongbi' 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 in the same class aircraft. 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
• Max. Speed	350 kts
• MTOW	6,120 lbs
• Power Plant	950 shp
• Passengers	2

KC-100 ('Naraon' General Aviation Aircraft)

The KC-100 is a small aircraft that seats 4 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 multitude of purposes, including air transportation, leisure, surveillance for forest fire, 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 for 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
• Max. Speed	200 kts
• MTOW	3,600 lbs
• Power Plant	315 shp
• Passengers	4



KA

▲ **KC-100**

KF-21 ('Boramae' Korea Fighter)

The KF-21 is a fighter aircraft developed to retain the operational capability of the ROKAF and satisfy the future operation concept of the force battlefield as a multi-role fighter jet, which features enhanced survivability, combined/joint operations, sustainment and logistics support system, air superiority and ground precision strike.

The KF-21 is the project which aims to replace the aged fighters in operation, F-4, and F-5 of the ROKAF and develop the indigenous Korean fighter aircraft which is equipped with performances suitable for the future battlefield of the country's air force. Korea's largest-scaled KF-21 project is the national R&D project with a development span of 10 years and 6 months and is driven with Indonesia under international joint development. The project will be completed by 2026.

The fighter features advanced avionics & AESA radar, 10 weapon hard points, enhanced survivability, high operational efficiency, advanced precision weapons, high maneuverability, advanced support features.

KF-21	SPECIFICATIONS
• Max. Thrust	44,000 lb
• Ferry Range	1,550 nm
• Max. Speed	1,400 mph
• Max. Payload	17,000 lb
• MTOW	56,400 lb



📌 KF-21

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
• Max. Speed	146 kts
• MTOW	19,200 lbs
• Power Plant	1,855 shp x 2
• Special Equipment	7.62mm Machine Gun Pod
• Passengers	13(Include 2 pilots)



📌 KUH

LAH (Light Armed Helicopter)

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 project will be completed by the end of 2022.

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
<ul style="list-style-type: none"> • Max. Speed 131 kts • MTOW 10,846 lbs • Power Plant 1,032 shp x 2 • Special Equipment 20mm Turret Gun, ASM, Non-Guided Rockets • Passengers 2 	

LCH (Light Civil Helicopter)

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 2019. The project was completed in 2022.

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

LCH	SPECIFICATIONS
<ul style="list-style-type: none"> • Max. Speed 143 kts • MTOW 10,846 lbs • Power Plant 943 shp x 2 • Passengers 15 	



LAH



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,



RQ-101



▲ UAV-II

KAI continues to conduct advanced research on VTOL (Vertical Take-Off and Landing) UAV, Strike-typed 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



▲ KUS-FC

generation stealth UAV), the KUS-FT (Fixed wing tactical UAV), the KUS-HD (Hybrid drone), the KUS-VT (Tilt-



▲ KUS-VT

rotor UAV), and the KUS-VH (Multi-purpose unmanned rotorcraft).

LIG Nex1 is developing the KCD-200 transport drone to acquire future technology in the unmanned systems, drones, robotics, artificial intelligence, and cyber warfare fields. The small-sized drone for surveillance, and multi-purpose unmanned helicopter are in the works as well.



▲ KCD-200



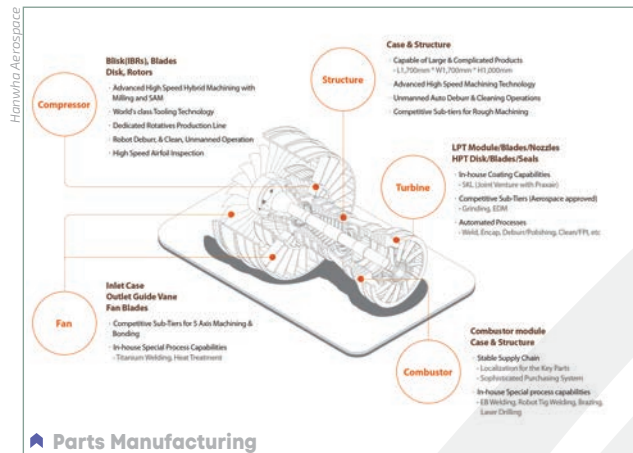
▲ MPUH

Engine

Aircraft engines require an integration of highly advanced technologies. Korea's aircraft engine business started by providing gas turbine engine depot maintenance business. In 1980, the production of F-5 engines began under a technical partnership with GE. In 1986, a domestic manufacturer succeeded in producing the blades for the F100 engine, while conducting license production of KF-16 engines.

Hanwha Aerospace is Korea's only engine manufacturer, and domestically produces engines for the F-15K fighter, the T-50 advanced trainer, and the Surion helicopter. Also, the company leads the KF-21 (Boramae) engine integration, installation and localization development, and is continuing its efforts to localize engine parts through the partnership with GE. Armed with accumulated technology

and experience in the aircraft engine sector, Hanwha Aerospace has RSP agreements in place with leading aircraft engine manufacturers around the world.



Airframe structures

A group of leading Korean companies proved their technical competence by participating in numerous aircraft development and production projects throughout the years. Now these companies are contributing to the joint development of next generation commercial aircraft through global partnerships.

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)

The Korean government announced intentions to expand the domestic MRO market to 5 trillion KRW by 2030. To support this, the government is taking a lead in achieving price competitiveness, enhancing technical capabilities, and laying a foundation for growth to foster the MRO industry and acquire a competitive edge. Following the lead, several companies are expanding their MRO businesses.

To foray into the commercial aircraft MRO market based on its profound experience for military MRO, KAI established KAEMS, a subsidiary on July 2018 and was designated by the MOLIT as a specialized MRO company

after acquiring certificates, such as AMO (Approved Maintenance Organization) and SMS (Safety Management System). Also, KAI conducts maintenance and sustainment support for lifecycle management in addition to development, production, and test and evaluation of the aircraft. KEAMS has carried out heavy maintenance for 100 commercial aircraft within 3 years and 9 months of incorporation. Korean Air has advanced technological capabilities in carrying out maintenance and performance upgrades for domestic and US military aircraft. While Sharp Technics K provide C-Checks for low-cost carriers, a first for a

domestic MRO company. Sharp Technics K also provides maintenance services to overseas customers as well.



KAEMS



Sharp Technics K

UAM (Urban Air Mobility)

Urban Air Mobility is a 3 dimensional transport system that connects ground and air transport. Many Korean companies are focused on developing technologies to build UAM systems that can people and cargo within the urban airspace. Companies such as Hanwha Systems, Hyundai Motor Company, SK Telecom, KAI, Korean Air, LIG Nex1, Lotte, and Kencoa Aerospace have officially announced plans to enter the UAM project.



▲ Hanwha Systems-Overair Butterfly



▲ Hyundai Motor Company S-A1

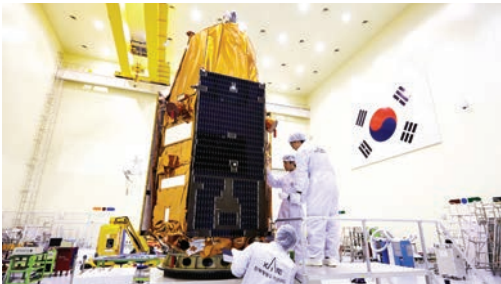
Space Programs

Satellites

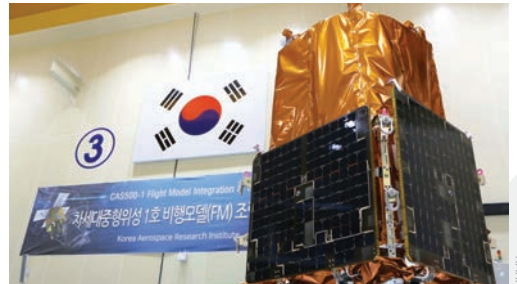
Following the launch of KITSAT-1 in 1991, the KOMPSAT project was initiated in 1994. As the public demand for satellite images grew, the KOMPSAT-1 and KOMPSAT-2 multipurpose satellites were developed and launched in 1999 and 2006 respectively. KOMPSAT-3, KOMPSAT-5, and KOMPSAT-3A were each developed in 2012, 2013, and 2015. KOMPSAT-6, a high-precision radar satellite, and KOMPSAT-7, KOMPSAT-7A advanced Earth observation satellites are in development as well.

Chollian-1, Korea's first stationary ocean and meteorological satellite, and the more

advanced Chollian-2A, and Chollian-2B were also developed and launched. The Chollian-2B is the world's first satellite capable of observing the atmospheric environment from a stationary orbit. Small, scientific satellites were also developed. The STSAT-1 was developed in 2003, and the STSAT-2C, STSAT-3 satellites were developed in 2013. The Next-Generation Mid-Size Satellite 1 was successfully launched in March 2021. The purpose of this project is to transfer satellite technology to the civil aviation industry, and the mass-production is being carried out by KAI.



▲ KOMPSAT (Arirang)-3A



▲ Next-Generation Mid-Size Satellite 1

Launch vehicles



▲ Nuri (KSLV-II)

Over the years, KARI has acquired crucial design and manufacturing capabilities for building rockets by launching the KSR-I solid-propellant science rocket in 1993, KSR-II 2-stage solid-propellant medium-sized science rocket in 1998, and the KSR-III, Korea's first liquid-propellant science rocket in 2002. In a joint effort with Russia, the space launch vehicle Naro was developed and successfully launched in 2013. The first stage of this rocket used liquid propellant, while the second stage used solid propellant. With the technology and experience gained, KARI developed a 3-stage rocket, capable of deploying a 1.5 ton satellite in a Sun synchronous orbit between an altitude of 600 km and 800 km. This rocket, named Nuri, was successfully launched in June 2022.



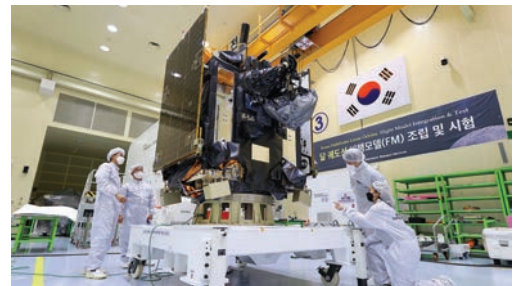
▲ HANBIT-TLV

Moon exploration

With all the space technology acquired over time, Korea has several space exploration projects planned, including a lunar exploration mission. A test lunar orbiter will be launched in 2022, and a surface landing is planned to take place by 2030. Also, an asteroid exploration vehicle for taking back samples to Earth is in the works as well.

KARI has planned the launch of the KPLO (Korea Pathfinder Lunar Orbiter) lunar exploration vehicle in August 2022. The orbiter is

the result of a multinational effort for acquiring and validating space exploration technology.



▲ 'Danuri' Lunar orbiter (KPLO)

Seoul ADEX 2023

(Seoul International Aerospace & Defense Exhibition)

General Information

- **Abbreviation** : Seoul ADEX 2023
- **Exhibition Period** : 17~22 October, 2023 (6days)
 - Business Day : 17~20 October, 2023 (4days)
 - Public Day : 21~22 October, 2023 (2days)
- **Venue** : Seoul Airport
(Located at Seongnam-si, Gyeonggi-do, Republic of Korea)
- **Organized by Seoul ADEX Office**
 - Korea Aerospace Industries Association (KAIA)
 - Korea Defense Industry Association (KDIA)
 - Korea Trade-Investment Promotion Agency (KOTRA)
- **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 2021**
 - 440 exhibitors from 28 countries
 - 120,502 visitors Including 89,717 Trade Visitors
 - 222 delegates from 40 countries
 - Over 1,500 B2B & G2B Meetings
 - 77 Types 85 Units of Outdoor Exhibits
 - 22 Symposium / Seminar / Conference / Forum(s)
 - 2,178 Media exposures



Exhibition Categories

• Aerospace

- Air defense systems
- Air traffic control
- Airborne equipment and systems
- Aircraft parts & accessory
- Airline services
- Airport equipment and services
- AIS (Aeronautical Information Service)
- 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)
- NVIS (Night Vision Imaging System)
- Orbital flight
- Propulsion system
- Radar systems
- Satellites and satellite telecommunications
- Space systems
- Sub-orbital spaceflight
- Training simulators
- UAM (Urban Air Mobility)
- Unmanned Systems – UAS, UVS
- Weapon systems

• Defense

- Amphibious equipment
- Anti-drone systems
- Anti-tank weapons
- Armoured fighting vehicle
- Artillery systems & ammunition
- AVLB (Armoured Vehicle Launched Bridge)
- C4I (Command, Control, Communications, Computers, Intelligence) System
- Communication link
- Cyber security systems
- EOD (Explosive Ordnance Disposal) equipment
- GCS (Ground Control System)
- GPS and remote sensing
- Grenade launcher
- Industrial & logistic support
- Jamming
- Land defense equipment
- LARS (Launch And Recovery Systems)
- Naval equipment
- NBC (Nuclear, Biological, Chemical) Reconnaissance equipment
- Night vision devices
- Radar equipment
- Radar surveillance system
- Robotics & AI (Artificial Intelligence)
- Simulators
- Software systems and applications
- Test equipment and services
- Training system
- War materials

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- E-mail : promotion@seouladex.com
- URL : www.seouladex.com

KAIA Members

* No. 1 ~ 13 : BOARD OF DIRECTORS

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1	KOREA AEROSPACE INDUSTRIES, LTD.	Aerospace&Defense, Airframe&Component, Space	www.koreaaero.com	26
2	HANWHA AEROSPACE CO., LTD.	Aircraft Engine, Aircraft Engine Parts, Aero Mechanical System, Space Launch Propulsion System	www.hanwhaaerospace.co.kr	
3	KOREA LOST-WAX CO., LTD.	Investment Casting for Aerospace Engines&Fuselages	www.lostwax.co.kr	
4	KOREAN AIR AEROSPACE DIVISION	UAV, Aerostructure, Military Aircraft MRO	techcenter.koreanair.com	
5	LIG NEX1 CO., LTD.	PGM, ISR, C4I, Aerospace, EW, Unmanned Robot, MRO	www.lignex1.com	27
6	AEROSPACE TECHNOLOGY OF KOREA INC.	Aircraft Fuselage Assembly&Design, Fab&Machining Components (Stringer/Skin)	www.astk.co.kr	
7	ANH STRUCTURE CO., LTD.	Structure Design&Analysis of Aircraft, Engineering Research and Development, Aircraft Interior Parts, Space	www.anhstructure.com	
8	CITEK SYSTEM	R&D Solution supply and service	www.citek.co.kr	
9	DnMA (Distribution and Manufacturing for Aerospace)	Raw Material Storage&Management, Machining, Assembly, Tooling &Support Equipment, Raw Material&Honeycomb Cores Cutting	www.dnmaero.com	28
10	HANWHA SYSTEMS CO., LTD.	Avionics, Space, Urban Air Mobility (UAM)	www.hanwhasystems.com	
11	HIZE AERO CO., LTD.	Composite Fabrication, Machining, Sheet Metal, Surface Treatment, Assembly	www.hizeaero.com	
12	HYUNDAI WIA CO., LTD.	Automobile Parts, Machine Tools, Industrial Machine, Defense	www.hyundai-wia.com	
13	HYUNE AERO-SPECIALTY INC.	Airframe Assembly, Part Manufacturing	www.hyune.co.kr	29
14	ACE ANTENNA CORP.	Antenna, Communications Device	www.aceantenna.co.kr	
15	AERO MASTER CORPORATION	Avionics, Ground Station, Wire Harness	www.amc21.co.kr	
16	AIRBUS KOREA LTD.	Commercial Aircraft, Helicopters, Defence and Space	www.airbus.com	
17	ALMAC CO., LTD.	Aluminum Extrusion&Parts	www.almac.co.kr	30

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18	APPIA ENGINEERING, LTD.	Aircraft Structure&Sub System Design, Flight Control OFP Software Development, Avionics	www.appiaeng.com	30
19	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	
20	ASIA PACIFIC SATELLITE INC.	Satellite Communication Sector, Satellite Manufacture Sector	www.apsi.co.kr	
21	AVIOSYS TECHNOLOGIES CO., LTD.	Avionics, Military Electronics Equipment, ATE (Auto Test Equipment)	www.aviosystech.com	31
22	BST (Best Semiconductor&Technology)	Semiconductor Equipment Parts	-	
23	C&LEE INC.	Composites, Aluminum Heat Treatment	www.candlee.co.kr	
24	COTS TECHNOLOGY CO., LTD.	Avionics, Radar, Guided Weapon, Naval Combat System, Submarine, Tank, Railway Applications	www.cotstech.com	32
25	CTLA CO., LTD.	Aerospace and Defense	www.ctla.co.kr	
26	DAEHWA AEROSPACE INDUSTRIES CO., LTD.	Aircraft Sheet Metal, Machined Parts&Assemblies	www.daicoaero.com	
27	DAESUNG TMC CO., LTD.	Jig, Platform	www.dstmc.com	33
28	DANAM SYSTEMS INC.	Avionics	www.danam.co.kr	
29	DASSAULT SYSTEMES KOREA CORP.	3D Design&Engineering Software	www.3ds.com	
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34	DUKSAN NAVCOURS CO., LTD.	Defense Industry, Aerospace, PNT	www.dsnc.co.kr	
35	DUNCHA AUTOMOTIVE CO., LTD.	Metallic Products with Hard Metal, Soft Metal	www.duncha-global.com	
36	EARTH & AEROSPACE MANUFACTURING IND. CO., LTD.	Aircraft Door Systems, Aircraft Wing Assembly, Sheet Metal Forming, Machining	www.earthaerospace.com	

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37	ENERGY&MACHINERY KOREA CO., LTD.	KF-21 Project, LCH/LAH Project, MRO	www.yesemk.com	35
38	FINE PRECISION CO., LTD.	Aircraft parts, Valve for ECS/Fuel system&Wiper system	www.finei.kr	
39	FIRSTEC CO., LTD.	Avionics, Actuation System, Guidance Control Unit, Electronics	www.firstecom.co.kr	
40	FLEX SYSTEM CO., LTD.	Control&Measurement Systems, Performance Testing Equipment, Various Inspection Equipment	www.flexsystem.co.kr	
41	FOREX CO., LTD.	Aerospace Machining Item and Sub Assembly	www.forexaero.com	36
42	FRD CO., LTD.	Pure Gas, Mixing Gas, Precursor	www.frdbiz.com	
43	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	
44	GE AVIATION KOREA	Jet Engines, Components and Integrated Systems for Commercial and Military Aircraft	www.geaviation.com	
45	GENOHCO INC.	Satellite Communication, Aerospace/Avionics, Offset Business, Unmanned System	www.genohco.com	37
46	GV ENGINEERING CO., LTD.	Aerospace Manufacturing, Aircraft parts, Space	www.gv-engineering.com	
47	HANA I.T.M INC.	Gas Turbine Engine Parts Manufactruing	www.hanaitm.com	
48	HANKUK CARBON CO., LTD.	Aerospace Composite Materials, Aircraft Parts, UAV	www.hcarbon.com	
49	HANKUK FIBER CO., LTD.	Composite Parts	www.hfiber.com	38
50	HANSUNG S&I CO., LTD.	Generator, ILS (Integrated Logistics Support), SW development	www.hansungsni.com	
51	HUCENTECH CO., LTD.	Guided Control, Avionics, Tactical Communication, Industrial Computer	www.hucentech.com	
52	HUNEEED TECHNOLOGIES CO., LTD.	Tactical Communication, Command&Control, Airborne System, Ground System, MRO	www.huneed.com	
53	HWASEUNG MATERIAL CO., LTD.	Feul Tank, Rubber Meterial, Fluid System	www.hscomb.co.kr	39
54	HYUNDAI MOBIS CO., LTD.	System Solutions, Module Manufacturing, Services and Parts	www.mobis.co.kr	
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57	JNS CO., LTD.	Power Electronics, Drives, Systems	www.jns.co.kr	40
58	JOIL CO., LTD.	Aerospace&Defense, Aircraft Structural&Engine Parts&Space	www.joilaero.com	
59	KAEMS (KOREA AVIATION ENGINEERING& MAINTENANCE SERVICE, LTD.)	Aviation MRO (Maintenance, Repair and Overhaul) Service	www.kaems.com	
60	KENCOA AEROSPACE CORPORATION	Machining, Assembly, P2F (Passenger to Freighter), MRO, Aerostructure, Defense, Space, Engine, AAM	www.kenco.com	
61	KIWA KOREA LTD.	Testing, Inspection, Certification, Training	www.kiwa.com/kr/ko/	41
62	KM&I CO., LTD.	Car Seats, Seat Parts, Aircraft Seats	www.kmni.co.kr	
63	KOLON DACC COMPOSITE CO., LTD.	Aerospace and Defense Composite Parts (Structural)	www.kolondacc.com	
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65	KOREA AEROSPACE ASSEMBLY&MACHINING LTD.	Sub Assembly, Machined Parts	www.kampm.com	42
66	KOREA COMPOSITES INC.	Aerospace, Military & Industrial Composite Parts (Structural, Interior)	www.kci.so	
67	KOREA NON-FERROUS METALS CO., LTD.	Aerospace Material & Service (Aluminum Distributor)	www.hanbee.com	
68	KOREA JIG&FIXTURE IND CO., LTD.	Aerospace Tooling, Aircraft Machining&Structural Parts, Space	www.kjfaero.com	
69	KOREA SURFACE TREATMENT CO., LTD.	Surface Treatment	www.thekst.com	43
70	KOREA TESTING	Customized Test Equipment&Simulator	www.koreateesting.co.kr	
71	KP AERO INDUSTRIES CO., LTD.	Machined Part, Assembly, Tooling, Jig&Fixture	airkpc.com	
72	KSEP CO., LTD.	Motor, Inverter	www.ksep.co.kr	
73	LACO CO., LTD.	Aircraft Components (Engine Parts, Machining Parts, Assembly, Forming Parts)	www.leadingaero.com	44
74	LAKWOO INDUSTRY CO., LTD.	Aircraft Jig&Fixture, Precision Parts	www.lakwoo.co.kr	

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76	MICROINFINITY	Navigation System (including MEMS Inertial Sensors, GNSS, GNSS/INS Integrated System, and Other Sensors), Advanced Anti-Jamming Solutions, Data Link, Power Solutions	www.minfinity.com	
77	MIRAE AEROSPACE CO., LTD.	Assembly, Machining Parts	www.miraeaero.com	45
78	NDT ENGINEERING & AEROSPACE CO., LTD.	Aviation Parts Machining, Aviation Parts Assembly	www.ndteng.co.kr	
79	NES&TEC CO., LTD.	Unmanned Aerial System	www.nesnt.com	
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82	NEXTFOAM INC.	Computational Fluid Dynamics (CFD) Software	www.nextfoam.co.kr	
83	PSION DSP CORPORATION	Avionic DHA&MFD, Naval&Land Display, Panel PC, NVIS LED	www.psiondsp.com	
84	QNION CO., LTD.	Avionics, Space	www.qnion.com	47
85	RH FOCUS CORP.	Aircraft MRO	www.rhfocus.com	
86	S&K AEROSPACE CO., LTD.	Assembly and Detail Parts Fabrication including Special Process for Aircraft Component	www.snkaero.co.kr	
87	SAMYANG COMTECH CO., LTD.	Airframe, Aircraft Flexible Fuel Tank, Armor Plate	www.samyangct.com	48
88	SATREC INITIATIVE CO., LTD.	Satellite Systems, Electro-Optical Payloads, Ground Systems, Defense Products	www.satreci.com	
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90	SEWOO AEROSPACE CO., LTD.	Tube Assemblies (with or without welding) for Hydraulic Systems and Environmental Control System	www.sewoo.biz	48
91	SHARP TECHNICS K CO., LTD.	Aircraft Maintenance, Repair and Overhaul (MRO) Service	www.sharp.co.kr	
92	SHINBO CO., LTD.	Power, Electronics, Control Total Solution, Embedded H/W, S/W, VR based Simulator	www.shinbo.kr	
93	SONGWOL CO., LTD. SONGWOL TECHNOLOGIES	Composite and Metal Bonded Airframe&Component, Space	www.songwoltech.com	49

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94	SOOSUNG AIRFRAME IND., LTD.	Aircraft Fuselage Assembly, Machining, Sheet Metal, Tooling	www.soosungair.com	49
95	SVMTECH CO., LTD.	Satellite launch vehicle, Fuel Supply Line&Hydraulics Supply Line	www.svmtech.co.kr	
96	TCT CO., LTD.	Aerospace Parts	www.tct.co.kr	
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99	UI HELICOPTER CO., LTD.	Helicopter MRO (Maintenance, Repair&Overhaul), CRO (Component Repair&Overhaul), Refurbishment, Upgrade, System Integration	www.uihelicopter.com	
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101	VESSLAEROSPACE CO., LTD.	Light Sport Aircraft (LSA), Unmanned Aerial Vehicle (UAV), Urban Air Mobility (UAM) PAV, Infrastructure/ Aircraft Equipment&Parts	www.vesselaerospace.com	51
102	YEONHAB PRECISION CO., LTD.	Harness, Communication Device, Slip Ring, Aero Electronics	www.yeonhab.co.kr	
103	YOUNGPOONG ELECTRONICS CO., LTD.	Avionics	www.ypelec.co.kr	
104	YULKOK LTD.	Aircraft Detail Parts&Assemblies	www.yulkok.co.kr	
105	BOBS INC.	Manufacture of Composite Parts for Aircraft & Defense Industries	www.bob-s.co.kr	52
106	CHANGMIN TECHRON CO., LTD.	Manufacture of Automobile Engine/Body Parts, Manufacture of Aircraft Parts, Manufacture of Tents and Other Canvases, Civilian Business (Membrane Structures, Civilian Sheets)	www.cmtechron.com	
107	LOCKHEED MARTIN CORPORATION	A global security and aerospace company engaged in research, design, development, manufacturing, integration and sustainment of advanced technology systems, products, and services	www.lockheedmartin.com	

KOREA AEROSPACE INDUSTRIES, LTD.

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Main business (Category)	Aerospace&Defense/Airframe&Component/Space	
Products	<ul style="list-style-type: none"> • Fixed Wing : KF-21(developing), T-50 family (TA-50, FA-50), KT-1 family • Rotary Wing : KUH family(MUH, Parapublic), LCH/LAH • A350 Wing Rib, Boeing 787 Sec.11, FTE • F-15 Wing&Forward Fuselage, AH-64 Fuselage • UAV, Satellite 	




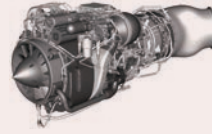
KF-21



KUH

HANWHA AEROSPACE CO., LTD.

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E-mail	chojoonyeop@hanwha.com	
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Main business (Category)	Aircraft Engine, Aircraft Engine Parts, Aero Mechanical System, Space Launch Propulsion System	
Products	<ul style="list-style-type: none"> • Aircraft engine manufacture&maintenance • Inlet case, outer guided vane, fan blade, combustor module • Landing gear system, flight control integrated servo actuator, electro-mechanical actuation system, fuel system • Engine and mechatronics for space launch vehicle 	




T700-701K Engine



T-50 FCISA
(Flight Control Integrated Servo Actuator)

KOREA LOST-WAX CO., LTD.

Contact Person	J.S. Hwang	
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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	<ul style="list-style-type: none"> • Blades and Nozzle castings for aerospace engines(Super Alloy) • Aluminum & 17-4ph Fuselage castings of KAI(KF-21, T-50) • Castings for Korea Utility Helicopter(SURION) • Directional Solidification(DS)&Single Crystal(C/X) Castings 	



Engines Casting



Fuselages Casting

KOREAN AIR AEROSPACE DIVISION

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Main business (Category)	UAV/Aerostructure/Military Aircraft MRO	
Products	<ul style="list-style-type: none"> • High Performance Strategic MALE UAV, Multi-Purpose Tactical UAV, Hybrid Drone, Tilt Rotor, Unmanned Helicopter • B787 Aft Body/Raked WingTip/Aft Wheel Well Bulkhead/Flap Support Fairing • B737 MAX Winglet/Flap Support Fairing • A320/A330 Sharklet, A350 Cargo Door • Depot Level Maintenance & Performance Upgrade - F-15/F-16/A-10/CH-53/CH-47/UH-60/F-4/500MD/LYNX etc. 	



High Performance Strategic MALE UAV



B787 Aft Body

LIG NEX1 CO., LTD.

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Main business (Category)	PGM, ISR, C4I, Aerospace, EW, Unmanned Robot, MRO	
Products	<ul style="list-style-type: none"> • Air-Defense System, Missile System • Radar System • Drone, Avionics, Electronic Warfare System • Communication System, Cyber Warfare System • MRO Service 	



M-SAM II



CHIRON

AEROSPACE TECHNOLOGY OF KOREA INC.

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Main business (Category)	Aircraft Fuselage Assembly&Design, Fab&Machining Components(Stringer/Skin)	
Products	<ul style="list-style-type: none"> • Airframe : B737 Section 48, B737 APU Door/Deck/BKHD, E-2 CFII&AFT, A321 MDCCD/CED • 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.

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Main business (Category)	Structure Design&Analysis of Aircraft/Engineering Research and Development/Aircraft Interior Parts/Space	
Products	<ul style="list-style-type: none"> • Structural Design&Analysis of Aircraft (Commercial, Military) • Multicopters Development&Production • Test&Validation • Carbon Fiber Composite Material Propellant Tank • Aircraft Interior Parts 	



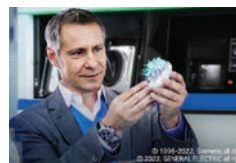
Carbon Fiber Composite Material Propellant Tank



Sled Test

CITEK SYSTEM

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Main business (Category)	R&D Solution supply and service	
Products	<ul style="list-style-type: none"> • Siemens CAD/CAM/CAE Solution • GE Metal Printer • Digital Twin/Machine IoT Solution • Tecnomatix(Digital Manufacturing Solution) • Teamcenter(PLM Solution) 	



GE Additive Metal Printer



Digital Twin Solution

DnMA(Distribution and Manufacturing for Aerospace)

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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



Tools



B777X Wing rib assembly

HIZE AERO CO., LTD.

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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 Tailcone
 - B737 Horizontal Stabilizer Spar Chord
 - B737 Max Winglet



B767 Sec.48 AFT Body Tailcone



B787 Center Wing Box

HANWHA SYSTEMS CO., LTD.

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Tel	+82-2-729-2127	
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Address	14F, Hanwha Bldg., 86, Cheonggyecheon-ro, Jung-gu, Seoul, Republic of Korea	
Main business (Category)	Avionics, Space, Urban Air Mobility(UAM)	

- Products**
- Micro SAR Satellite, Satellite Sensor(SAR/EO/IR), Satellite Communication, AESA Radar, EO TGP(Electro-Optical Targeting Pod),IRST(Infrared Searcher and Tracker), MFD(Multi Function Display), ACCS(Audio Command and Control System), MC(Mission Computer), DIRCM(Directoinal Infrared Countermeasure), TADS(Target Acquisition Designation System), RWR(Radar Warning System), LWR(Laser Warning Receiver), SMFD(Smart Multi Function Display), SCDDU(Smart Control Display Unit), AMSCP(Audio Management System Control Panel), ICS(InterCom System), IFF Mode-5, TACAN, TAC-ELINT POD, ACCTVS(Aircraft Cockpit Color Television System), ASHM(Aft-Seat HUN Monitor), FLIR(Forward Looking Infra-Red), All-electric vertical take-off and landing(eVTOL) aircraft, Urban Air Traffic Management System



AESA Radar



DIRCM

HYUNDAI WIA CO., LTD.

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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.

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Website	www.hyune.co.kr	
Address	91 Noksansandan-46-ro, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Airframe Assembly/Part Manufacturing	
Products	<ul style="list-style-type: none"> • Airframe Assemblies and Detail Parts for the Boeing, Airbus, EMB, Gulfstream V, and other aircraft manufacturer • Airframe Assembly/Sub Assembly • Machined Parts/Sheet Metal Parts/ Extrusion Parts • Parts Kitting 	




B737 Bulkhead Assembly



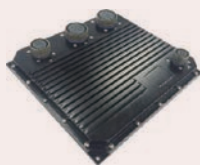
B787 Raked Wing Tip Wing Box

AERO MASTER CORPORATION

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Address	345, Haeansaneop-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Avionics, Ground Station, Wire Harness	
Products	<ul style="list-style-type: none"> • DTS(Data Transfer System), CHCU(Cargo Hook Control Unit), DTRS(Data Transfer and Recording System) • RIU(Remote Interface Unit), ARIU(Avionics Remote Interface Unit) • HQS(Handling Quality Simulator), PBX(Pilot Box) • Wire harness and matrix assembly 	



DTS



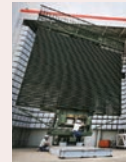
RIU

ACE ANTENNA CORP.

Contact Person	Seongil Cha	
Tel	+82-32-837-8166	
E-mail	chabak@aceantenna.co.kr	
Website	www.aceantenna.co.kr	
Address	237, Namdongseo-ro, Namdong-gu, Incheon, Republic of Korea	
Main business (Category)	Antenna, Communications Device	
Products	<ul style="list-style-type: none"> • Tactical Communication Antennas • Satellite Antennas • Datalink Antenna System • Radar Antennas & Systems • Anti-Jamming GPS Antenna • Guided Missile Antenna 	



Division Level UAV Antenna



Long-Range Radar Antenna



Low profile parabolic antenna for satellite communication

AIRBUS KOREA LTD.

Contact Person	Seunghyun Jeong	
Tel	+82-2-3279-6702	
E-mail	seunghyun.jeong@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	<ul style="list-style-type: none"> • Commercial Aircraft : Passenger Aircraft, Freighter Family, Corporate Jets, Cabin and Comfort, Cockpits, Aerostructures • Helicopters : Civil helicopters, Military helicopters, Corporate helicopters-ACH, Pre-owned helicopters, UAS • 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 	



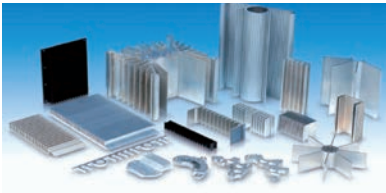
A320neo



H145

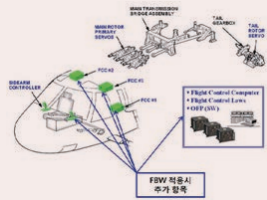
ALMAC CO., LTD.

Contact Person	Seongsu Kim	
Tel	+82-55-260-0407	
E-mail	seongsu.kim@almac.co.kr	
Website	www.almac.co.kr	
Address	148, Gongdan-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aluminum Extrusion&Parts	
Products	<ul style="list-style-type: none"> • Heat Sink, Vehicle, Marine, Boiler/Air conditioning, Mould, High Strength, Architectural Material • Engine&Transmission, Safety, External, Bus Window&Moulding Parts 	




APPIA ENGINEERING, LTD.

Contact Person	Taeheup Ha	
Tel	+82-55-759-1670	
E-mail	L810029@naver.com	
Website	www.appiaeng.com	
Address	Wings tower A310, 12, Dongbu-ro 169beon-gil, Jinju-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Structure&Sub System Design, Flight Control OFP Software Development, Avionics	
Products	<ul style="list-style-type: none"> • Aircraft Structure & Sub System Design <ul style="list-style-type: none"> - AL & Composite Parts - Engine, ECS, Fuel System, L/G, Installation - Wire Harness Installation • Flight Control OFP S/W Development 	



AS&D SOLUTIONS INC.

Contact Person	Yonggeol Song	
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	<ul style="list-style-type: none"> • 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	Daeil Oh	
Tel	+82-2-2026-7704	
E-mail	Five2one@apsi.co.kr	
Website	www.apsi.co.kr	
Address	9F, 2-dong 98, Gasan Digital 2-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Satellite Communication Sector, Satellite Manufacture Sector	
Products	<ul style="list-style-type: none"> • X5-Touch, MarineStar, SatSleeve+, SatSleeve Hotspot, XT-PRO, XT-LITE, FDU-XT, FDU-XT PLUS, VDK, Thuraya Marine, SM-2700, Sat Trax, Telematics Monitoring System, AIS Digital Tech, APT7000 Modem, THR-8, GPS Module, Link-K Modem • Satellite Bus System Design, Solid State Recorder, Standard On-Board Computer, EGSE, Satellite AIT Service, ADS-B System 	



Standard On-Board Computer



XT-PRO

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	<ul style="list-style-type: none"> • DAU(Data Acquisition Unit), COAR(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 	



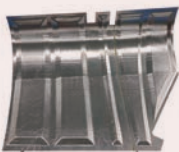
CWP



IVI

C&LEE INC.

Contact Person	Eunsoon Lee	
Tel	+82-55-850-6220	
E-mail	eunsoon@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	<ul style="list-style-type: none"> • B777 Fixed Leading Edge : Inboard Panel, Outboard Panel • KUH : Door, Lower Panel, Cowling • Tooling : Chemical Milling Template, Plastic Lay-up, Routing Fixture 	



B777 FLE



KUH Cowl

BST (Best Semiconductor & Technology)

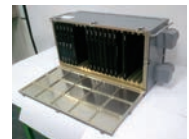
Contact Person	Gapdong Kim	
Tel	+82-31-373-7120	
E-mail	gdkim@bst-tech.co.kr	
Website	-	
Address	413, Dongtan biz tower, 63-12, Dongtancheomdansaneop 1-ro, Hwaseong-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Semiconductor Equipment Parts	
Products	<ul style="list-style-type: none"> • Semiconductor Equipment Auxiliary Facilities and Parts 	

COTS TECHNOLOGY CO., LTD.

Contact Person	Junghee Lee	
Tel	+82-70-5052-7114	
E-mail	cots@cotstech.com, jhee@cotstech.com	
Website	www.cotstech.com	
Address	C-702, Bundang Techno-park, 744, Pangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Avionics/Radar/ Guided Weapon/Naval Combat System/Submarine/Tank/Railway Applications	
Products	<ul style="list-style-type: none"> • Single Board Computer(Military, Industrial&Specific purpose) • Customized System(Console, Mission Computer) • Rugged Display Devices • Railway Application • IoT, Smart Gateway 	




SBC(Single Board Computer)



IMA(Integrated Modular Avionics)

CTLA CO., LTD.

Contact Person	Jae-deok Koh	
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	
Products	<ul style="list-style-type: none"> • 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) 	



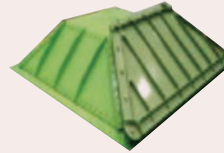
T-50 Shaft



Rocket+BRU+Pylon Assy

DAEHWAE AEROSPACE INDUSTRIES CO., LTD.

Contact Person	Kwangsung Jung	
Tel	+82-70-4269-5019	
E-mail	jks8884@daicoaero.com	
Website	www.daicoaero.com	
Address	390, Gyosadaedok-gil, Goseong-eup, Goseong-gun, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Sheet Metal, Machined Parts&Assemblies	
Products	<ul style="list-style-type: none"> • Sheet Products : Support, Stepladder, Stringer, Web, TE Lower Skin, Land-Strobe • Processed Products : Fitting, Frame, Bracket • Assembly : B767 Section 48 Panel, P-8A Trailing Edge, B767 Tanker, B777 Fixed Leading Edge, KUH TB Fairing Aircraft 	



B767 Tanker



P-8A Trailing Edge


DAESUNG TMC CO., LTD.

Contact Person	Sunyoung Lee	
Tel	+82-51-313-5341	
E-mail	daesunglogis@hanmail.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	<ul style="list-style-type: none"> • Logistics Transport Machinery&Industrial Machinery 	



Platform

DANAM SYSTEMS INC.

Contact Person	Junseok Kim	
Tel	+82-31-538-6036	
E-mail	71243@danam.co.kr	
Website	www.danam.co.kr	
Address	79-26, Dongpyeon-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Avionics	
Products	<ul style="list-style-type: none"> • Avionics : Ethernet Switch, SIDAS(Structural Integrity DAS), DAU(Data Acquisition Unit) • Aerospace : MDU(Main Data Unit), STT(S-Band TLM Transmitter), POU(Propulsion Operating Unit), GMU(Ground Measuring Unit) • Unmanned Vehicle : Biomimetic Robot, Agricultural Drone, Unmanned Watercraft 	



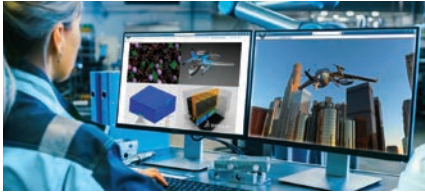
Ethernet Switch




SIDAS

DASSAULT SYSTEMES KOREA CORP.

Contact Person	Wonik Lee	
Tel	+82-2-3271-6606	
E-mail	Wonik.LEE@3ds.com	
Website	www.3ds.com	
Address	9F, ASEM Tower, 517, Yeongdong-daero, Gangnam-gu, Seoul, Republic of Korea	
Main business (Category)	3D Design&Engineering Software	
Products	<ul style="list-style-type: none"> • CATIA, SOLIDWORKS, ENOVIA, DELMIA, SIMULIA, BIOVIA, etc. 	



DAWIN FRICTION CORPORATION

Contact Person	Deuksoo Kang	
Tel	+82-32-821-4621	
E-mail	dskang@dawin.co.kr	
Website	www.dawin.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	<ul style="list-style-type: none"> • Friction Materials <ul style="list-style-type: none"> - Aircraft(KT-1, T-59, F-5, F-4) - High Speed Trains(KTX, ITX) - Military Vehicle, Tanks(K1&K2) • Wheel&Brakes <ul style="list-style-type: none"> - Wheel&Wheel Brake Assembly(KUH, BELL525, M-345, UH-60) 	



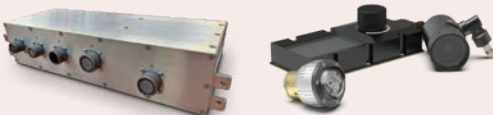
Friction Materials



Wheel&Brakes

DIGITRON

Contact Person	Ho-sung Hwang	
Tel	+82-31-707-1891	
E-mail	hshwang@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	<ul style="list-style-type: none"> • 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	Jinsoo Jun	
Tel	+82-55-337-6265	
E-mail	jhchoi@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	<ul style="list-style-type: none"> • 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) 	



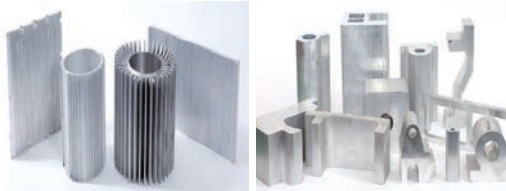
Tailcone(Sec. 48)



Wing Sharklet

DONGYANG A.K KOREA CO., LTD.

Contact Person	Seokhyun Lee	
Tel	+82-44-998-7175	
E-mail	mtshl@akglobal.net	
Website	www.akglobal.net	
Address	70, Wonhapgang 1-gil, Yeondong-myeon, Sejong-si, Republic of Korea	
Main business (Category)	Aircraft Frames and jig and fixtures, Materials for rocket launchers	
Products	<ul style="list-style-type: none"> Aluminum Casting and Extruded Product (Aluminum Billet and Slab, Aluminum Round/ Square Bar, Aluminum Tube and Profile) 	

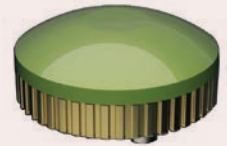


DUKSAN NAVCOURS CO., LTD.

Contact Person	Myungjoo Lee	
Tel	+82-42-363-9181	
E-mail	mjlee@oneduksan.com	
Website	www.dsnco.kr	
Address	66-6, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Defense Industry/Aerospace/PNT	
Products	<ul style="list-style-type: none"> Anti-Jamming/Anti-Spoofing System Integrated GNSS/INS Navigation System Anti-Jamming EGI Jamming/Spoofing Equipment Datalink System 	



AEGIS



JRAS

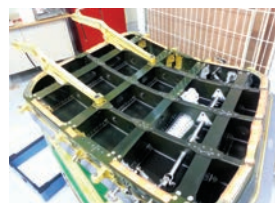
DUNCHA AUTOMOTIVE CO., LTD.

Contact Person	Rakeun Choi	
Tel	+82-53-721-7614	
E-mail	rechoi@duncha.co.kr	
Website	www.duncha-global.com	
Address	15, Seongseogongdanbuk-ro 18-gil, Dalseo-gu, Daegu, Republic of Korea	
Main business (Category)	Metallic Products with Hard Metal/Soft Metal	
Products	<ul style="list-style-type: none"> Aerostructure : Nacelle&Thrust Reverse Products System : Fuel&Hydraulic Application Products Power&Control Application Products 	



EARTH & AEROSPACE MANUFACTURING IND. CO., LTD.

Contact Person	Seungsik Suh	
Tel	+82-55-850-7791	
E-mail	ssuh@samcokorea.com	
Website	www.earthnaerospace.com	
Address	381, Haeansaneop-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Door Systems/Aircraft Wing Assembly/Sheet Metal Forming/Machining	
Products	<ul style="list-style-type: none"> Aircraft Door Systems Aircraft Wing Assembly Sheet Metal Forming Machining 	



A350 Bulk Cargo Door



SSJ-100 Passenger Door

ENERGY&MACHINERY KOREA CO., LTD.

Contact Person	Shinhyun Kang	
Tel	+82-55-211-9851	
E-mail	ksh12651@yesemk.com	
Website	www.yesemk.com	
Address	767, Ungnam-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	KF-21 Project, LCH/LAH Project, MRO	
Products	<ul style="list-style-type: none"> • Korea Jet(T-50/TA-50/FA-50) (Hydraulic reservoir, Landing gear door actuator, Landing gear parts) • Development of the MRO Technology for Landing Gear System(B737 L/G) • Korea Utility Helicopter(Main L/G, OBIGGS, Nose L/G, MGB, Pilot seat frame) • A340/350/380, B737/787(Landing gear parts) 	
		
	KF-21 Project	

FINE PRECISION IND., 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	<ul style="list-style-type: none"> • 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	Jumyeong Woo	
Tel	+82-31-627-4522	
E-mail	jmwoo@firsteccom.co.kr	
Website	www.firsteccom.co.kr	
Address	485, Nammyeon-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Avionics/Actuation System/ Guidance Control Unit/Electronics	
Products	<ul style="list-style-type: none"> • ADS(Air Data System), NVIS panel, TQS(Throttle Quadrant System) • Landing Light / Search Light, ECS(Environmental Control System) • FES(Fire Extinguishing System) • Fin Actuation System, Vane Actuation System • Guidance Control Unit, Fire Control System 	
	   	

FLEX SYSTEM CO., LTD.

Contact Person	Hyejeong Choi	
Tel	+82-31-426-4510	
E-mail	hjchoi@flexsystem.co.kr	
Website	www.flexsystem.co.kr	
Address	126, Beomal-ro, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Control&Measurement Systems, Performance Testing Equipment, Various Inspection Equipment	
Products	<ul style="list-style-type: none"> • The performance, fatigue, endurance test equipment of MRA(Main Rotor Actuator) and TRA(Tail Rotor Actuator) • The circuit board performance test equipment of aircraft and guided weapons • The control and signal processing of the combustion test equipment 	
	 	
	Truster	Blasting agents test equipment

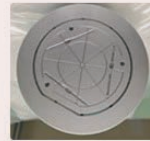
FOREX CO., LTD.

Contact Person	S.M. Hong	
Tel	+82-55-274-4804	
E-mail	forex2@forexaero.com	
Website	www.forexaero.com	
Address	46, Banwol-ro, Seongsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Machining Item and Sub Assembly	
Products	<ul style="list-style-type: none"> • B737 Termination Fitting/Ribs/Stiffener, B767 S-48 Frame/Web, B777x Nacelle Fitting, B787 Fitting/Rib&Cover/J-Rib&Stap Brace • A321-16A Fuselage Skin, A320 Stringers/Butt Strap, A330 EIS CEO RIB, A350 MTX Frame/Retract Fitting • E195 Frames, KC390 Lower Stringer, EMB KC390 Upper Stringer • T-50 Bulkhead/Wing Skin/Frame, KUH Keel Beam/Bulkhead/Fitting 	

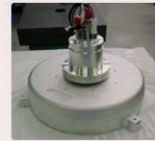


FRD CO., LTD.

Contact Person	Sangu Cho	
Tel	+82-70-4492-7823	
E-mail	tkdrn789@frdbiz.com	
Website	www.frdbiz.com	
Address	343-1, Jangsu-ro, Iwol-myeon, Jincheon-gun, Chungcheongbuk-do, Republic of Korea	
Main business (Category)	Pure Gas, Mixing Gas, Precursor	
Products	<ul style="list-style-type: none"> • Pure Gas, Mixing Gas, Precursor, Semi Parts, etc. 	



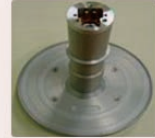
Pedestal 8"



Pedestal 12"



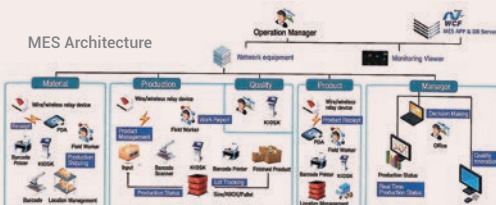
Vector 12"



Forged DXZ 8"

GAONSOFT CO., LTD.

Contact Person	Byeongho Jung	
Tel	+82-55-231-7707	
E-mail	scmjbh@gaonsoft.com	
Website	www.gaonsoft.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(OT) and linking with Legacy System, Big Data Analysis	
Products	<ul style="list-style-type: none"> • 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 AVIATION KOREA

Contact Person	Sungkwon Lee	
Tel	+82-2-6201-4563	
E-mail	sungkwon.lee@ge.com	
Website	www.geaviation.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	<ul style="list-style-type: none"> • 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. 	



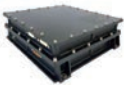
F404



GEnx

GENOHCO INC.

Contact Person	Minseok Kim	
Tel	+82-31-428-6185	
E-mail	mskim@genohco.com	
Website	www.genohco.com	
Address	5~6F Neontech Bldg, 146, Burim-ro, Dongan-gu, Anyang-si, Republic of Korea	
Main business (Category)	Satellite Communication, Aerospace/Avionics, Offset Business, Unmanned System	
Products	<ul style="list-style-type: none"> • Inter-Communication System Development and production • Distribution Amplifier Design development mass production • Interference Blanking Unit Development and production • Development and production of next-generation medium-sized satellite electro-optical payload X-band transmitter (XTX) • Unmanned Aerial Vehicle Intergrated Mission Computer Development and production • Design/manufacture of automatic test equipment for aerospace electronic products 	



CAS500 XTX(X-band Transmitter)



Inter-Communication System

GV ENGINEERING CO., LTD.

Contact Person	Junghyun Park	
Tel	+82-55-855-5414	
E-mail	jh.park@gv-engineering.com	
Website	www.gv-engineering.com	
Address	1316, Seosam-ro, Chukdong-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Manufacturing/ Aircraft parts/Space	
Products	<ul style="list-style-type: none"> • Processing of Metal Parts and Composite(B787, B767, B777, T-50) • Manufacture of Tool and jigs(Boeing, Airbus, KF-21, etc) • Thermal protection parts for aircraft(KUH) • KARI KSLV Program(Insulation) • Aviation Logistics Program 	



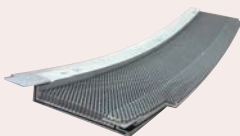
Composite



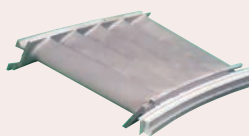
JIG

HANA I.T.M INC.

Contact Person	Bruce Lee	
Tel	+82-55-338-4359	
E-mail	bruce.lee@hanaitm.com	
Website	www.hanaitm.com	
Address	12-8, Golden root-ro 129beon-gil, Juchon-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Gas Turbine Engine Parts Manufactruing	
Products	<ul style="list-style-type: none"> • LPT Vane/Nozzle • Honeycomb Seals&Shrouds • LPT Seal Segments • Liners 	



Honeycomb seals



LPT Vanes

HANKUK CARBON CO., LTD.

Contact Person	Jinwook Chung	
Tel	+82-10-4931-6821	
E-mail	jwchung@hcarbon.com	
Website	www.hcarbon.com	
Address	85, Chunhwa-ro, Bubuk-myeon, Miryang-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Composite Materials, Aircraft Parts, UAV	
Products	<ul style="list-style-type: none"> • Carbon Prepreg • Glass Prepreg • Insulation Foam • Composite Parts for Aircraft/Automotive/Railcar • UAV Integration 	




Composite Parts



KVUAV

HANKUK FIBER CO., LTD.

Contact Person	S.I. Kwon	
Tel	+82-55-359-2551	
E-mail	ksi@hfiber.com	
Website	www.hfiber.com	
Address	719-33, Sangnam-ro, Sangnam-myeon, Miryang-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Composite Parts	
Products	<ul style="list-style-type: none"> • UAV Structural Part&Assembly • Satellite Launch Vehicle Composite Part& Assembly • B747/757/767/777 Nose Cone/Airbus A320 Elevator • Air Inlet Duct/Engine Cowling/Fuel Vent Duct • Aircraft Radomes 	



UAV



KSLV-II(NURI)

HANSUNG S&I CO., LTD.

Contact Person	Junghwi Kim	
Tel	+82-55-286-1061	
E-mail	hwi999@hansungsni.com	
Website	www.hansungsni.com	
Address	Intelligent Home Division 2-dong, 21, Bongambuk 7-gil, Masanhoewon-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Generator/ILS(Integrated Logistics Support)/ SW development	
Products	<ul style="list-style-type: none"> • Generator/power control • ILS(Integrated Logistics Support) • SW development, AR/VR, AI • Helicopter(4 Seats) 	



Integrated Electric Power Control System



Separate On-board Generator

Power System



Helicopter(4-seats)

HUCENTECH CO., LTD.

Contact Person	Jaekuk Lim	
Tel	+82-70-7844-9650	
E-mail	jklim@hucentech.com	
Website	www.hucentech.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	<ul style="list-style-type: none"> • Guidance And Control System&Navigation Computer • Multi-Function Display, Control Display Unit, Mission Computer for Aircraft • Flight Control Computer for UAV, OPPAV and UAM • Tactical IP Switch on TICN • TOM-818 : ARINC-818 Multi-Channel Converter 	




MC



MFD

HUNEED TECHNOLOGIES CO., LTD.

Contact Person	Jihyeon Kim	
Tel	+82-32-457-6143	
E-mail	jihyeankim@huneed.com	
Website	www.huneed.com	
Address	87, Venture-ro, Yeonsu-gu, Incheon, Republic of Korea	
Main business (Category)	Tactical Communication, Command&Control, Airborne System, Ground System, MRO	
Products	<ul style="list-style-type: none"> • High Capacity Trunk Radio System(HCTRS), High Speed Wireless Transmission Equipment(Acom-TR2/3), Tactical HND Held Radio(Acom-H2R), Microwave • Shipborne Weapon Control System(Rena-WC) • Airborne Flight Control Computer, Missile Warning Receiver, Master Warning Panel, Caution Warning Panel, Electrical Panel, Wire harness 	



FCC



Microwave



WCS

HWASEUNG MATERIAL CO., LTD.

Contact Person	Sooyeon Kim	
Tel	+82-51-745-7022	
E-mail	kimssoo77@hsrna.com	
Website	www.hscmb.co.kr	
Address	11, Yusangongdan 2-gil, Yangsan-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Feul Tank, Rubber Meterial, Fluid System	
Products	<ul style="list-style-type: none"> • FUEL TANK : Crashworthy/Self Sealing • RUBBER MATERIAL : Variety CMB/FMB/TPE • FLUID SYSTEM(Hose) <ul style="list-style-type: none"> - 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@mobis.co.kr	
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	<ul style="list-style-type: none"> • 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

INTELLIAN TECHNOLOGIES INC.

Contact Person	Sungpil Jeong	
Tel	+82-2-511-2244	
E-mail	sp.jeong@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	<ul style="list-style-type: none"> • GX100NX : World's First Global High-Speed Broadband Network VSAT Antenna • v100NX : The New Standard for Maritime VSAT Antenna 	




GX100NX



v100NX

JEIL HTC

Contact Person	Sangjun Won	
Tel	+82-31-8077-2235	
E-mail	gyulman@jeilheat.co.kr	
Website	blog.naver.com/jeilhtc	
Address	188, Naehyang-ro, Jeongnam-myeon, Hwaseong-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Heat Treatment of aerospace&defense metal parts	
Products	<ul style="list-style-type: none"> • Turbine blade heat treating • Titanium 3d printing parts heat treating • Nickel super alloy parts heat treating • Aluminium parts heat treating • Vacuum heat treating, Nitriding 	




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 Electronics, Drives, Systems	
Products	<ul style="list-style-type: none"> • Power Supply, Generator Controller, Electronic Control Unit, Charger, Inverter&UPS, Rectifier • Drive system, Drive controller, Signal processing board, Electronic control board • Power control system, Wired/wireless communication system, Electronic system, Embedded system, Drive control system, Lighting control system 	




JOIL CO., LTD.

Contact Person	Sungwoo Hwang	
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	<ul style="list-style-type: none"> • Aircraft engine parts(Hard metals) • Main Rotor parts for helicopters • Elevator parts for commercial aircraft • Parts for space applications(Launch Vehicle) • Flight safety parts(FSP) • Detail parts for Boeing, Airbus, EMB, Gulfstream and other major aircraft manufacturers 	



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

Contact Person	Myunghae Shin	
Tel	+82-55-850-2212	
E-mail	mshin@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 and Overhaul) Service	
Products	<ul style="list-style-type: none"> • Aircraft MRO Service such as Airframe Maintenance, Component Repair, Modification and Painting certified by FAA and MOLIT - Commercial Aircraft : B737, A320 - Military Aircraft : KC-100, P-3CK, KF-16, F-16, C-130H, E-737 - Rotary Wing : KUH, MUH, EC-225, LAH/LCH, AW-139, AW-159 	



KENCOA AEROSPACE CORPORATION

Contact Person	Zoe Yoon	
Tel	+82-70-4864-2692	
E-mail	Marketing@kencoa.com	
Website	www.kencoa.com	
Address	152-44, Oegukgieop-ro, Sanam-myun, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Machining/Assembly/P2F(Passenger to Freighter)/MRO/Aerostructure/Defense/Space/Engine/AAM	
Products	<ul style="list-style-type: none"> • P2F(Passenger to Freighter) Conversions : Floor Grid Assembly, Door Re-skin Panel, Frame Shell Structure • Precision Machining : Detail Parts for Aircraft and Helicopter(Boeing, Airbus, Gulfstream, etc. (Titanium, Inconel, Stainless, Aluminum, etc. Up to 20 Meters available) • Assembly : KT-100(Primary Trainer) Full Airframe, B767/777 Structure, Helicopter Fuselage, etc. • MRO : Structure/Avionic System/Wire Harness(HH-60, CH-47, CH-53, P-3, F-16) 	



Door Skin



Grid Assy

KIWA KOREA LTD.

Contact Person	Mi-sun Lim	
Tel	+82-2-3397-0101	
E-mail	mslim@kiwa.kr	
Website	www.kiwa.com/kr/ko/	
Address	411~412, SJ Technoville, 278, Beotkot-ro, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Testing/Inspection/Certification/Training	
Products	<ul style="list-style-type: none"> • AS9100s Certification • KS Q 9100 Certification • CE mark Certification • Training for internal auditor • ISO 9001/14001/27001/45001/37001/50001 Certification etc. 	



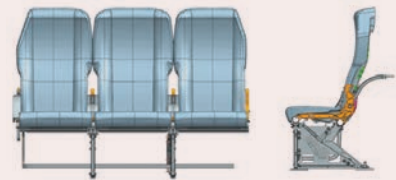
KS Q 9100



CE mark


KM&I CO., LTD.

Contact Person	Sungkook Jung	
Tel	+82-32-577-7781	
E-mail	sungkook.jung@kmni.co.kr	
Website	www.kmni.co.kr	
Address	614, Baekbeom-ro, Seo-gu, Incheon, Republic of Korea	
Main business (Category)	Car Seats, Seat Parts, Aircraft Seats	
Products	<ul style="list-style-type: none"> • Car Seats • Seat Parts • Aircraft Seats 	



Aircraft Seats

KOLON DACC COMPOSITE CO., LTD.

Contact Person	Kilhoon Jung	
Tel	+82-55-800-2238	
E-mail	khjung@kolon.com	
Website	www.kolondacc.com	
Address	26-23, Hamansandan 1-gil, Haman-gun, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace and Defense Composite Parts(Structural)	
Products	<ul style="list-style-type: none"> • T/TA/FA-50&KT(O)-1 External Fuel Tank • Engine Vane(OGV), Fan Blade • Main Landing Gear Door • Thermoplastic Channel and Bracket • KGGB Wing&Body Assembly 	



Fan Blade



Main Landing Gear door

KOMACO CO., LTD.

Contact Person	Seongbae Ha	
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	<ul style="list-style-type: none"> • 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@kamprm.com	
Website	www.kamprm.com	
Address	30, Noksansandan 382-ro 50beon-gil, Gangseo-gu, Busan, Republic of Korea	
Main business (Category)	Sub Assembly, Machined Parts	
Products	<ul style="list-style-type: none"> • Sub Assembly : 747-8 RWT/WTE Sub Assembly • Machined Parts <ul style="list-style-type: none"> - 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

KOREA COMPOSITES INC.

Contact Person	Jiuk Lee	
Tel	+82-55-850-2700	
E-mail	kci@kci.so	
Website	www.kci.so	
Address	1317-21, Seosam-ro, Chukdong-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace, Military & Industrial Composite Parts (Structural, Interior)	
Products	<ul style="list-style-type: none"> • B787 PBH • A350 NLGB • P-8A RWT • P-8A HS • B787 FTE Door • A-10 OWP/CWP • KGGB Skin • T-50 Nose Cone • A350 Business Class Back Shell 	



KOREA NON-FERROUS METALS CO., LTD.

Contact Person	Joonyoung (Kelly) Ahn	
Tel	+82-2-333-4363	
E-mail	jjahn@hanbee.com	
Website	www.hanbee.com	
Address	59-43, Gongdan 1-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Material & Service(Aluminum Distributor) <ul style="list-style-type: none"> • Aluminum Stockholding • JIT Service(Metal Processing) • Quality Management 	
Products	<ul style="list-style-type: none"> • High Qualified Aluminum Alloy Plates/Aluminum Sheet/Aluminum Coil/Aluminum Rod/Aluminum Extrusion/Etc. (A2xxx, 3xxx, 4xxx, 5xxx, 6xxx, 7xxx series and more) 	



Plate



Sheet



Coil



Extrusion

KOREA JIG&FIXTURE IND CO., LTD.

Contact Person	Jason Park	
Tel	+82-51-913-9236	
E-mail	jason@kjfaero.com	
Website	www.kjfaero.com	
Address	14, Noksansandan 261-ro 59beon-gil, Ganseo-gu, Busan, Republic of Korea	
Main business (Category)	Aerospace Tooling/Aircraft Machining& Structural Parts/Space	
Products	<ul style="list-style-type: none"> • Various type and tooling(assembly jigs, moving lines, layup tools, etc.) • MGSE(Mechanical Ground Support Equipment) • Hard metal machining for both military and commercial aircraft parts • A320 Sharklet assembly 	



MGSE



Tooling

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	<ul style="list-style-type: none"> Chemical Process : Anodizing, Chemical Conversion Coat, Chemical Milling, Fluorescent Penetrant Inspection Painting : Spray Booth, Curing Oven 	



KP AERO INDUSTRIES CO., LTD.

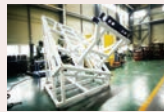
Contact Person	Seunguk Yoon	
Tel	+82-55-342-5746	
E-mail	ysw@airkpc.com	
Website	airkpc.com	
Address	12, Techno valley-ro, Jillye-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Machined Part, Assembly, Tooling, Jig&Fixture	
Products	<ul style="list-style-type: none"> LCH Testing Tool, A320 Wing Bottom Panel MAJ, A350 NLG-Door Assembly Fixture, A320 Sharklet Upper Skin Route Fixture, B787 Spar Lay-Up Mandrel, A320 Elevator Trimming Tool B787 FTE SPLR-Beam, B777x Wing-Rib, B777 Air Load Rib, A350 NLGB Horn L/H-R/H, A350 NLGB Frame L/H-R/H, B777 FLE Closure-Rib, B787 FTE Rib, B787 FTE Bracket, B787 FTE Hanger Link, B787 FTE Support B737 FSF Assembly, B737 Radome Final Assembly, B777 FSF Assembly, B777 FSF FWD Assembly, A320 Sharklet Assembly 	



B777 FLE Assembly



B787 FTE SPLR-Beam



LCH Testing Tool

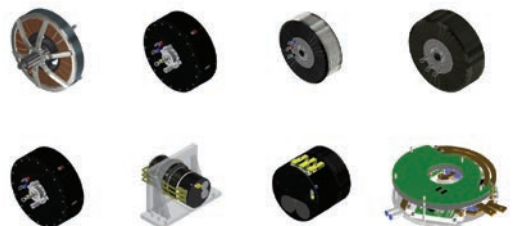
KOREA TESTING

Contact Person	Mikyung Oh	
Tel	+82-42-939-3215	
E-mail	koreateesting111@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	<ul style="list-style-type: none"> R&D Test Equipment, Compliance Test Equipment, Quality Control Test Equipment for mass production 	



KSEP CO., LTD.

Contact Person	Junseok Lee	
Tel	+82-55-351-0343	
E-mail	ksep@ksp-tube.co.kr	
Website	www.ksep.co.kr	
Address	75, Mijeononggongdanji-gil, Samnangjin-eup, Miryang-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Motor, Inverter	
Products	<ul style="list-style-type: none"> High efficiency eco-friendly electric Motors : Axial/ Radial type, Outer/Inner type that satisfy the customer requirements of motor power and suitable for the usage environment(1kW~150kW) Inverter : High-speed switching of electrical power, Minimize response time and achieve high voltage utilization by using SVPWM method(30kW~150kW) 	



LACO CO., LTD.

Contact Person	Jamok Koo	
Tel	+82-55-830-7710	
E-mail	jamkoo@leadingaero.net	
Website	www.leadingaero.com	
Address	371, Haeansaneop-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Components(Engine Parts, Machining Parts, Assembly, Forming Parts)	
Products	<ul style="list-style-type: none"> • 5 Axis Machining Parts, Sheet Metal Forming Parts and Sub-assembly Parts 	



B787



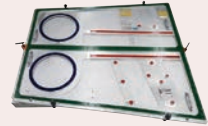
A350 W/R

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 Jig&Fixture, Precision Parts	
Products	<ul style="list-style-type: none"> • Aircraft Jig&Fixture/Parts : BNFM, DRJI, DRFX, PLMO, PDDY, PRAD, RTFX • Chemical Milling • 3D Printing : Bracket, Turbine Blade, Engine Parts 	



BNFM




DRJI, DRFX

LRQA KOREA LTD.

Contact Person	Hotae Yuk	
Tel	+82-2-7317-7517	
E-mail	ho-tae.yuk@lr.org	
Website	www.lr.org/ko-kr	
Address	17F, 67, Yeouinaru-ro, Yeongdeungpo-gu, Seoul, Republic of Korea	
Main business (Category)	Certification, Inspection, Assurance, Training, Digital and Software	
Products	<ul style="list-style-type: none"> • AS 9100 Series • IATF 16949 	

MICROINFINITY

Contact Person	Hyunsik Bae	
Tel	+82-31-546-7412	
E-mail	paul@minfinity.com	
Website	www.minfinity.com	
Address	8F, KANC, 109 Gwanggyo-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Navigation System(including MEMS Inertial Sensors, GNSS, GNSS/INS Integrated System, and Other Sensors)/Advanced Anti-Jamming Solutions/Data Link/Power Solutions	
Products	<ul style="list-style-type: none"> • MEMS-based Inertial Sensors : Gyroscope, Accelerometer, IMU • Anti-jamming Device/Multi-GNSS Receiver • GNSS/INS Integrated Navigation System : EGI • Attitude Heading Reference System(AHRS) • Data Link&Telemetry 	



IMU



Anti-jamming Device (built-in array antenna)



Multi-GNSS Receiver

MIRAE AEROSPACE CO., LTD.

Contact Person	Insu Park	
Tel	+82-55-853-7475	
E-mail	mirae@miraeeero.co.kr	
Website	www.miraeeero.com	
Address	33, Gongdan 5-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	

Main business (Category)	Assembly, Machining Parts
---------------------------------	---------------------------

- Products**
- A320/321 Wing Bottom Panel Assembly
 - A-10 Outer Wing Panel/Center Wing Panel Assembly
 - B737/P-8A(HS,VF) Sub Assembly
 - KUH Sub, KT-1 Fuselage Assembly
 - 5 Axis Machining Parts(A350, B737, KUH, KF-21)



A320 Wing Bottom Panel



Machining Parts

NDT ENGINEERING & AEROSPACE CO., LTD.

Contact Person	H.J. Lim	
Tel	+82-55-264-9200	
E-mail	limhj2@ndteng.co.kr	
Website	www.ndteng.co.kr	
Address	11, Jayumuyeok 4-gil, Masanhoewon-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	

Main business (Category)	Aviation Parts Machining, Aviation Parts Assembly
---------------------------------	---

- Products**
- B787 Body FR13-Side Frame, B787 RWT Closure Rib
 - 747-8 WTE Upper Fitting, 747-8 RWT Support Rib, 747-8 FTF AFT Bulkhead, 747-8 FTF Part
 - EMB 170/190 RIB1Machined/FLE, EMB 170/190 Skin-Bottom



Cargo Door & Body



Side Panel Assembly

NES&TEC CO., LTD.

Contact Person	Yeonju Baek	
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.

- * Scope of application
 - Monitoring major facilities
 - Disaster site surveillance
 - Acquiring spatial information
 - Communication relay
 - 3D Mapping
 - Long-term mission performance



SWID



SWID-Tether

NEUROS CO., LTD.

Contact Person	Sungmin Ahn	
Tel	+82-42-865-7377	
E-mail	asmin@neuros.co.kr	
Website	www.neuros.co.kr	
Address	274, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	

Main business (Category)	Aerospace Turbo Machinery
---------------------------------	---------------------------

- Products**
- ACM(Air Cycle Machine), Cryogenic blower, Gas Turbine Engine for UAV
 - Turbo blower and turbo compressor



ACM



Gas Turbine Engine for UAV


NEXCOMS CO., LTD.

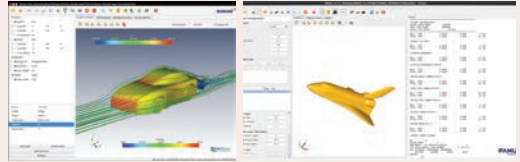
Contact Person	H.J. Hwang	 (주) 넥스컴스 nexcoms co.,ltd.
Tel	+82-42-936-8866	
E-mail	hjh@nexcoms.com	
Website	www.nexcoms.com	
Address	309-26, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Composites & Systems Application	
Products	<ul style="list-style-type: none"> • OPV(Optionaly 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

NEXTFOAM INC.

Contact Person	Gwangho Oh	 NEXTfoam open source CFD consulting
Tel	+82-70-8796-3019	
E-mail	gwangeo@nextfoam.co.kr	
Website	www.nextfoam.co.kr	
Address	A-1106, 32, Digital-ro 9-gil, Geumcheon-gu, Seoul, Republic of Korea	
Main business (Category)	Computational Fluid Dynamics(CFD) Software	
Products	<ul style="list-style-type: none"> • BARAM : Open source CFD package based on OpenFOAM • FAMUS : Fully Automated MULTI-physics Simulator • ESPER : CFD package for ship hydrodynamics based on OpenFOAM 	

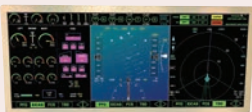


BARAM

FAMUS

PSION DSP CORPORATION

Contact Person	Changan Yu	 DSP
Tel	+82-42-863-1171~3	
E-mail	yu@psiondsp.com, sales@psiondsp.com	
Website	www.pSIONdsp.com	
Address	75, Jugdong-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Avionic DHA&MFD/Naval&Land Display/ Panel PC/NVIS LED	
Products	<ul style="list-style-type: none"> • 20"x8" Large Area DHA • 3AT1, 4AT1, 8x6, 5x7 DHA • Panel PC • UAV GCS Monitor • NVIS Green A LED 	



LAD2008DHA



RSAQ241MV

QNION CO., LTD.

Contact Person	Changhee Han	 Qnion The Millennium Company
Tel	+82-70-5105-1331	
E-mail	chehan@qinion.com	
Website	www.qinion.com	
Address	165, Jukdong-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Avionics/Space	
Products	<ul style="list-style-type: none"> • Navigation Computer/Stores Management Computer • Avionics Panels • Single Board Computer • Space Grade RF Component/Assembly 	



Navigation Computer



RF Distribution Unit

RH FOCUS CORP.

Contact Person	Junhwan Kim	
Tel	+82-43-712-5015	
E-mail	lugbi96@rhfocus.com	
Website	www.rhfocus.com	
Address	980, Ochang-daero, Naesu-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do, Republic of Korea	
Main business (Category)	Aircraft MRO	
Products	<ul style="list-style-type: none"> • New helicopter assembly and A/S support • Bench-test/integration of optional equipment • Schedule maintenance/IRW • Repair and Modification • ILS, Technical Support(Domestic/Overseas) 	



S&K AEROSPACE CO., LTD.

Contact Person	Jeongman Cho	
Tel	+82-70-8892-1378	
E-mail	snkaero007@snkaero.co.kr	
Website	www.snkaero.co.kr	
Address	107, Gongdan 1-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Assembly and Detail Parts Fabrication including Special Process for Aircraft Component	
Products	<ul style="list-style-type: none"> • A319/320 Wing Top Panel Assembly • A320/321 WBP Reinforcing Plate & Under-Carriage • G300 FMC Assembly • TA-50 Sub Assembly • Satellite&Launch Vehicle Structures 	




Satellite & Launch Vehicle Structures



Wing Top Panel 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	<ul style="list-style-type: none"> • 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)



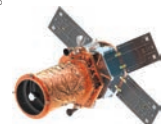
Flexible Fuel Tank(LAH)

SATREC INITIATIVE CO., LTD.

Contact Person	Ee-eul Kim	
Tel	+82-42-330-6878	
E-mail	eek@satreci.com	
Website	www.satreci.com	
Address	441, Expo-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	Satellite Systems, Electro-Optical Payloads, Ground Systems, Defense Products	
Products	<ul style="list-style-type: none"> • Satellite Systems <ul style="list-style-type: none"> - SpaceEye-T, SpaceEye-X, SpaceEye-M, SpaceEye-R • EOS <ul style="list-style-type: none"> - EOS-T, EOS-X, EOS-D, EOS-W • Ground Systems <ul style="list-style-type: none"> - MCS(Mission Control System) - IRPS(Image Receiving&Processing System) - Mobile Ground Station - SMUDI Secure Satellite Image Platform • Space Components 	



SpaceEye-M



SpaceEye-T

SEOUL STANDARD CO., LTD.

Contact Person	Seung-ha Baek	 SEOUL STANDARD CO.,LTD.
Tel	+82-70-4648-5500	
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, RPA, NVIS Panel), LAH SCU&SMFD(Front Panel Assembly), F-15 AMSCP, T-50/FA-50 ICS&SMFD(Front Panel Assembly, Main Components), RF-16 Monitor, Head-Up Display
 - Rugged Panel PC&Display(KVMF Command System Tactical, K1A2/K1E1 BMS-II, KSS-III Display Processing Device, K9/K55/K105 Display Control Unit, RCWS Processing Device, Display and Control)
 - SBC(3U VPX Single Board Computer, Compatible with the SOSA standard)



3U VPX Single Board Computer



RF-16 Monitor, Head-Up Display

SEWOO AEROSPACE CO., LTD.

Contact Person	Seokhan Kong	
Tel	+82-10-9316-0080	
E-mail	seokhan@sewoo.biz	
Website	www.sewoo.biz	
Address	23-17, Gongdan 1-ro, Sanam-myeon, Sacheon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Tube Assemblies(with or without welding) for Hydraulic Systems and Environmental Control System	

- Products**
- Tube Assemblies
 - Weld Assemblies
 - Thermally Insulated Ducts
 - High Pressure Pipe Line, CC Line



KSLV-II
High Pressure Pipe Line

Tube assy

Weld Assy & Tie-rod


SHARP TECHNICS K CO., LTD.

Contact Person	Harry Park	
Tel	+82-32-742-6766	
E-mail	okpark@sharptechnics.co.kr	
Website	www.sharp.co.kr	
Address	Sharp TechnicsK Hangar, 272, Gonghang-ro, Jung-gu, Incheon, Republic of Korea	
Main business (Category)	Aircraft Maintenance, Repair and Overhaul(MRO) Service	

- Products**
- Line/Base Maintenance
 - Modification and Upgrades
 - Cabin Interior Modifications
 - Component Repair and Overhaul Services
 - A/C Part Management
 - AOG Services 24/7



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

SONGWOL CO., LTD. SONGWOL TECHNOLOGIES

Contact Person	Hyeonji Kim	
Tel	+82-55-790-1325	
E-mail	joykhj@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	<ul style="list-style-type: none"> • B737, B777, B787 Flap Support Fairing(Composite) • A350 Cargo Door(Composite) • B787 FTE Panel(Metal Bonding) • Satellite Panel Assembly (Composite & Metal Bonding) • Drone System Integration(Composite) 	



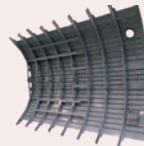
B737, B777, B787 Flap Support Fairing



A350 Cargo Door

SOOSUNG AIRFRAME IND.,

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	<ul style="list-style-type: none"> • 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 Assembly, Machining, Forming parts • E-JET1, 2 Section Roll Forming Frame/Stringer 	



A321 S14A Assembly



Stringer

SVMTECH CO., LTD.

Contact Person	Kyeonghee Shin	 주에스브이애텍
Tel	+82-32-717-7500	
E-mail	skh017@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	<ul style="list-style-type: none"> • Accumulator(Bellows type), Power rectifier, Latch Valves • Welded Metal Bellows, Flexible Metal Hose • Fuel Supply Line(Aerospace&Defense) 	




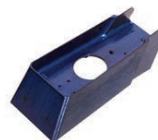
Accumulator



Flexible Metal Hose

TCT CO., LTD.

Contact Person	J.H. KWON	 Turbo CAM Technology
Tel	+82-55-263-2730	
E-mail	tct@tct.co.kr	
Website	www.tct.co.kr	
Address	20, Techno valley-ro, Jillye-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aerospace Parts	
Products	<ul style="list-style-type: none"> • High-precision gas turbine engine parts • Core parts for aircrafts and space launchers • Engine&Airframe parts • High pressure turbo pump for rocket 	



Airframe Part




Engine Case



Turbo Pump

TOPS CO., LTD.

Contact Person	Eunyoung Shin	
Tel	+82-55-333-7095	
E-mail	eyshin@tops21.com	
Website	www.topswaterjet.com	
Address	19, Golden root-ro 129beon-gil, Juchon-myeon, Gimhae-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Waterjet System Solution	

- Products**
- Waterjet Machining
 - Cutting(Spacers, ribs, blades),
 - Roughing(Blisks, blades, leading edges),
 - Drilling(Plugs, nacelle parts), Degating,
 - Deflashing(Forges, blades, landing gear),
 - Materials : Composites CFRP, superalloys, titanium, aluminum, stainless steel
 - Waterjet Stripping for MRO(Parts, Coatings, Substrate)



Machining



Removal

UCONSYSTEM CO., LTD.

Contact Person	Taemin Park	
Tel	+82-42-936-2251	
E-mail	tmpark@ucon.foosung.com	
Website	www.uconsystem.com	
Address	40-9, Techno 2-ro, Yuseong-gu, Daejeon, Republic of Korea	
Main business (Category)	UAV, GCS, Simulator	

- Products**
- Industrial Use : REMO M - 001, REMO M - 002, 5G/LTE DRONE, REMOCOPTER-001, REMOCOPTER-004, MULTI-PURPOSE COMMERCIAL DRONE, PARCEL DELIVERY DRONE, AEROSTAT, OPV
 - Agricultural Use : REMOFARM-20, REMOFARM-10
 - Military Use : REMOEYE - 002B, REMOEYE - 006A, T-ROTOR, AEROSTAT, DRONE KILLER



DRONE KILLER



REMO M - 002


UI HELICOPTER CO., LTD.

Contact Person	Taewoo Park	
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	Hyeongseop Leem	
Tel	+82-31-427-1020	
E-mail	justin_leem@u-tel.co.kr	
Website	www.utel.co.kr	
Address	82, Gunpocheomdansaneop 2-ro, Gunpo-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Microwave Modules, Transceivers	

- Products**
- Amplifier, T/R Module, Frequency Synthesizer, Receivers, Multi-Function Assemblies



Frequency Synthesizer



Multi-Function Assemblies

VESSELAEROSPACE CO., LTD.

Contact Person	Yujeong Lee	
Tel	+82-10-8943-1310	
E-mail	yjlee@vessel21.com	
Website	www.vesselaerospace.com	
Address	281, Saneop-ro 155beon-gil, Gwonseon-gu, Suwon-si, Gyeonggi-do, Republic of Korea	
Main business (Category)	Light Sport Aircraft(LSA)/Unmanned Aerial Vehicle(UAV)/Urban Air Mobility(UAM) PAV, Infrastructure/Aircraft Equipment&Parts	
Products	<ul style="list-style-type: none"> • KLA-100, First Korean private enterprise developed and manufactured LSA • SCANNER, Small UAV specialized for surveillance, monitoring • VAM-400/800, Canister Launched UAV • DAOS, Drone Autonomous Operation System • VAR-500X, Mid-Sized VTOL UAV 	



KLA-100



VAR-500X

YEONHAB PRECISION CO., LTD.

Contact Person	Juyeon Lee	
Tel	+82-41-620-3169	
E-mail	juyeon@yeonhab.co.kr	
Website	www.yeonhab.co.kr	
Address	219-27, Haksusosa-gil, Mokcheon-eup, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea	
Main business (Category)	Harness/Communication Device/Slip Ring/Aero Electronics	
Products	<ul style="list-style-type: none"> • Communication Device • Connectors(MIL-STD), Wires & Cables • Slip Ring • Aero Electronics, UAV Power Management System • UAV Data Link System, Thrust Vector Control and etc. 	




Slip Ring



Cable Harness

YOUNG POONG ELECTRONICS CO., LTD.

Contact Person	Yunjung Ryu	
Tel	+82-55-250-3614	
E-mail	ryj612@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)	Avionics	
Products	<ul style="list-style-type: none"> • Power Distribution Unit, Integrated Standby Instrument, Fuel Quantity Measurement System, Integrated Signal Processing Unit, Flight/Attitude control panel, General Anti-icing Controller for KUH, LAH, LCH • Electrical Master Unit, Landing Gear Control Unit, Throttle Quadrant Assembly, Inertial Navigation System for KF-21, T/FA-50, KT-1, UAV, VTOL • Flight Control Computer/Remote Interface Unit Engineering Test Station, Cable&Harness for KF-21, smart UAV, NCUAV 	



Electrical Master Unit



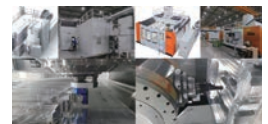
Integrated Standby Instrument

YULKOK LTD.

Contact Person	Dongjae Yeom	
Tel	+82-55-853-2911	
E-mail	yjdj@yulkok.co.kr	
Website	www.yulkok.co.kr	
Address	38, Banwol-ro, Sungsan-gu, Changwon-si, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Aircraft Detail Parts & Assemblies	
Products	<ul style="list-style-type: none"> • Long Bed Parts: A320 WBP Stringers, B737 Empennage Spars • Wing Ribs: B737 Track Ribs, B777 & B787 FLE Ribs, A350 Ribs • Heavy Hog Out Parts: A350 NLG Bay, B787 MLG Beam • Hard Metal Parts: B787 Pylon Side Skins, B787 Cam Tracks • Engine Parts: CF34 FWD Case, GE Leap Case GE Guide Vane 	




B777 & B737 Wing Ribs



Yulkok FMS Plant

BOBS INC.

Contact Person	Taewoo Kim	
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	<ul style="list-style-type: none"> • Composite Materials Parts for Automotive and Aerospace • Marine Equipment Parts • Medical Devices Parts • Industrial Composite Parts 	



Battery Carrier

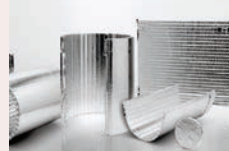


Air Spoiler

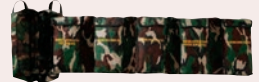
Gradient Coil

CHANGMIN TECHRON CO., LTD.

Contact Person	Minjae Kim	
Tel	+82-55-586-7715	
E-mail	mjkim@cmtechron.com	
Website	www.cmtechron.com	
Address	93-1, Galti-gil, Chirwon-eup, Haman-gun, Gyeongsangnam-do, Republic of Korea	
Main business (Category)	Manufacture of Automobile Engine/Body Parts, Manufacture of Aircraft Parts, Manufacture of Tents and Other Canvases, Civilian Business (Membrane Structures, Civilian Sheets)	
Products	<ul style="list-style-type: none"> • Insulation • Fabric Cover • Strap, Belcro Ass'y • Shield Ass'y • Various Military Bag 	



Insulation



Military Bag

LOCKHEED MARTIN CORPORATION

Contact Person	Robert Laing	
Tel	+82-2-2012-6200	
E-mail	robert.laing@lmco.com, shorbani.roy@lmco.com	
Website	www.lockheedmartin.com	
Address	6801 Rockledge Drive Bethesda, MD 20817 U.S.A.	
Main business (Category)	A global security and aerospace company engaged in research, design, development, manufacturing, integration and sustainment of advanced technology systems, products, and services.	
Products	<ul style="list-style-type: none"> • Aeronautics delivers breakthrough capabilities and aircraft that continually redefine flight. • Missiles and Fire Control (MFC) creates precision defense systems including advanced combat, missile, rocket, manned and unmanned systems. • Rotary and Mission Systems (RMS) provides innovative rotorcraft technology, sensors, radar systems, command and control, combat simulation and training, cybersecurity, and undersea systems. • Our Space business builds systems and capabilities that enhance global communications, weather forecasting and space exploration for national security. 	



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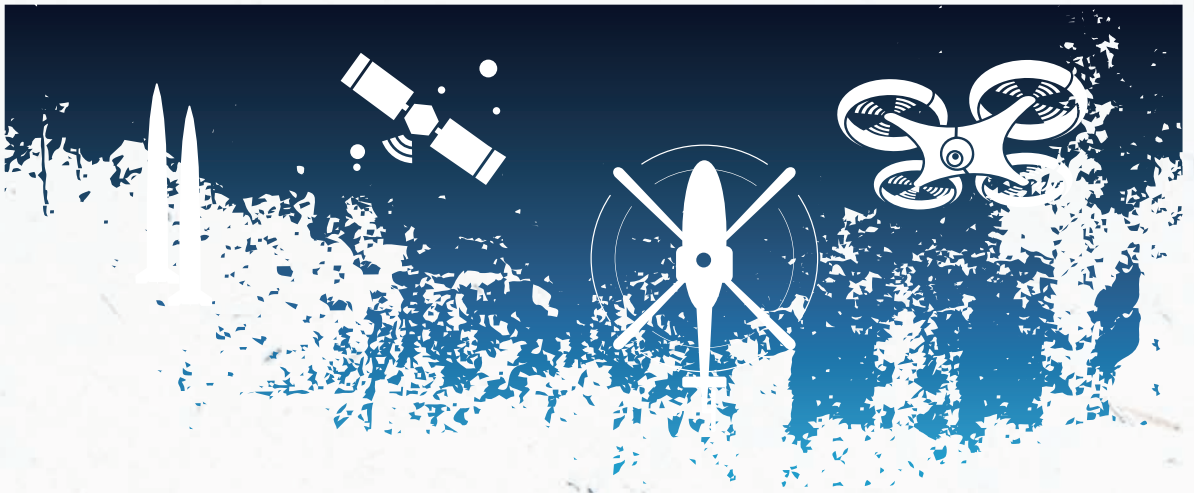


Armed Black Hawk



For more information, visit the website

www.aerospace.or.kr



Seoul ADEX 2023

Seoul International Aerospace & Defense Exhibition



October 17 - 22, 2023

Seoul Airport

www.seouladex.com



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INDUSTRIES ASSOCIATION

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