

Invisible tech for smart life Emotional design for pleasant life

Froneering the Future With Challenges and

INNOX *alton* i-best

INNOX

| Company Name | INNOX Corporation |
|--------------|-----------------------------------|
| Established | Nov. 8th. 2001 |
| CEO | Jungjin Park |
| Address | 171 Asan Valley-ro, Dunpo-myeon, |
| | Asan-si, Chungcheongnam-do, South |
| | Korea |
| Phone | 041)536-9999 |
| Website | www.innoxcorp.com |
| | |

INNOX split its manpower and made the switch to become a holding company in June 2017 to promote sustainability management by expanding its business model and changing its management structure based on business growth in the area of IT materials.

We have established a management structure that manages and provides support for each subsidiary company that operates in our IT materials business, bicycle-oriented sports business, and investment business. Through business specialization, we will expand business models and increase management efficiency. Also, we aim to increase corporate value by building a responsible management system.



INNOX advanced materials

| Established | June 2017 |
|----------------|--|
| CEO | Kyeongho Chang, Pilyoung Kim |
| Address | 171 Asan Valley-ro, Dunpo-myeon, Asan-si, Chungcheongnam-do, South Korea |
| Business Areas | Functional circuit materials, semiconductor materials, OLED materials business |



| Established | August 1994 |
|----------------|--|
| CEO | Shinsung Kim |
| Address | 8F C, 25, Pangyo-ro 256beon-gil, Bundang- gu, Seongnam-si, Gyeonggi-do, South Korea |
| Business Areas | Sports / Leisure Bikes, Household Bicycles, Electric Bicycles, Bike Accessories |





| Established | September 2016 |
|----------------|---|
| CEO | Youngteck Oh |
| Address | 8F C, 25, Pangyo-ro 256beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, South Korea |
| Business Areas | Management Consulting, New Business Investment, Start-up Incubating |

INNOX DNA Pioneering the Future with

Challenges and Passion

The corporate culture of INNOX is based on challenge and passion.

We have a dream to realize a greater future based on a corporate culture that is filled with passion for challenges in and of themselves without getting hung up on success or failure, communication based on mutual trust, and a sense of balance that doesn't lean in any one direction. We open and expand The Future of IT Materials.

INNOX Advanced Materials is leading the way to the

Future of Advanced Materials.

World-class unique technology World's largest production capacity Active management system in response to environmental changes A specialist in functional high-polymer IT materials



| Company Name | INNOX Advanced Materials Co.,Ltd. |
|---------------------|---|
| Established on | June 1, 2017 |
| CEO | Kyeongho Chang, Pilyoung Kim |
| Address | 171 Asan Valley-ro, Dunpo-myeon, Asan-si, Chungcheongnam-do, South Korea |
| Telephone | 041) 536-9999 |
| Website | www.innoxamc.com |
| Main Business Areas | FPCB/Functional circuit materials (INNOFLEX / SMARTFLEX) Semiconductor materials (INNOSEM) OLED materials (INNOLED) |

HISTORY

| 2001~02 | Established Saehan Micronics Co., Ltd. / Completed Anseong Plant 1 |
|---------|--|
| 2003~04 | Established R&D Center / Acquired KT Mark Developed FPCB materials, LOC, and LLT for the first time in Korea |
| 2005~06 | Changed company name to INNOX Co., Ltd. / Listed on KOSDAQ |
| 2007~08 | Established TMS (ERP) / Expanded INNOSEM business |
| 2009~10 | Achieved the rank of No. 1 in the world in the INNOFLEX category |
| 2011~12 | Relocated (Asan, Chungnam) / Selected as World Class 300 company |
| 2013~14 | Expanded Asan Plant (Completed AX-Project) |
| 2015~16 | Incorporated Alton Sports Co., Ltd. Commenced INNOLED business in earnest |
| 2017~18 | Established INNOX Advanced Materials Division Awarded \$100 Million Export Tower Established overseas corporation (Guangzhou, China and Bac Ninh, Vietnam) |
| 2019 | Completed integrated logistics center / Expanded IB Center |

Foundation of INNOX's Leap

World-best FPCB material technology and production capacity

INNOFLEX, launched for the first time in Korea in 2002, plays a leading role in the localization of materials based on the highest level of technology and price competitiveness. In addition, we are leading the FPCB material market by providing the best technical solutions based on continuous research and development.

World-Wide No.1

- · Built the world's best production infrastructure
- · Achieved Global No.1 by targeting overseas markets

INNOX is a leader in technology and in the market.

Differentiated, high value-added FPCB materials producer

INNOX Advanced Materials has been striving to develop new materials to meet the new demands of the rapidly developing electronic information equipment market based on its leading position and reliability in the FPCB material market. In 2012, we successfully launched advanced FPCB materials such as EMI absorber film (for digitizer) and EMI shield film.

We will continue to solidify our position as the world's No. 1 FPCB materials producer.

Advanced New Materials in Communication

- \cdot Core new materials in the field of advanced electronic and information and communication devices
- · Use: Materials used for high-end devices that allow communication between people and devices and between devices
- · Unique technological competitiveness and various applications



3-Layer FCC

INNOX Startup and Growth

We are Korea's only semiconductor package material producer.

INNOX Advanced Materials plays a key role in securing the competitiveness of the domestic semiconductor industry by developing and supplying high value-added semiconductor materials such as LOC, QFN, Spacer and DAF, starting with the development of lead-lock tape. In addition, we are emerging as a world-class semiconductor material company through collaboration with leading semiconductor packaging companies.

World-Class Semiconductor Package Material Producer

LOC Tape QFN Tape

Secured exclusive line for semiconductors: Excellent cost competitiveness and ability to respond to customers by specializing in production lines

· Full line-up construction in materials for semiconductor packaging

INNOX New Growth Engine

Next-Generation Display Core Materials

INNOX Advanced Materials selected OLED, which is attracting attention as the next generation of display, as a new growth engine, and is developing and mass producing core materials for OLED such as encapsulants and back plate in 2015. In addition, we are preparing developing technologies through preemptive investments to expand our business into future flexible and transparent display materials.

Next-Generation Growth Engine

- \cdot Future advanced display material replacing TFT-LCD
- (Flexible Display, Transparent Display, etc.)
- · Use: Substrate material, organic compound partition wall material, process material necessary for OLED display
- · Continuous investment in technology development and joint development since 2010 / Launched in 2015





KOREA NO.1 SMART & BIKE COMPANY

Korea's only autonomous factory / Brand positioning / Global network

Korea's electric bicycles Korea's No. 1 bicycle exporter Korea's Pride of top quality bicycle

Global bike Specialized company



| Company Name | ALTON SPORTS Co.,Ltd. |
|---------------------|--|
| Established on | August 1, 1994 |
| CEO | Shinsung Kim |
| Address | 8F C , 25, Pangyo-ro 256beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do, South Korea |
| Telephone | 031)727-9100 |
| Website | www.altonsports.com |
| Main Business Areas | Sports / Leisure Bikes, Household Bicycles, Electric Bicycles, Bike Accessories |

HISTORY

| 1994~95 | Established Seik Trading Co., Ltd. / Established factory in China |
|---------|--|
| 1997~98 | Launched ALTON, a bike for mountain biking / Advanced to markets in North American |
| 2001~05 | Newly changed company name Alton Sports Co., Ltd. / Acquired KS certification mark in Korea |
| 2008~09 | Started manufacturing in China Tianjin factory / Developed and launched electric bicycle |
| 2011 | Merged with Corex Bicycles / Listed on KOSDAQ |
| 2012~14 | Awarded the Excellence prize at the 8th Korea Sports Industrial Competition / Acquired Green Technology Certification |
| 2015 | Incorporated INNOX Co., Ltd. Relocated Pangyo integrated office HQ |
| 2016 | Promoted IoT bicycle activation business |
| 2017 | Selected as '2017 Global Premium Living Goods' for e-Alton Spade |
| 2018 | Awarded the national brand grand prize(E-bike section) [e-ALTON] |

BRAND LINE-UP

We have brands at every level, from entry level to luxury bikes for enthusiasts. ALTON Sports's brand lineup designed to have the best performance and style with sophisticated sensibility.





RADMASTER

A hybrid and road bike brand with speed and style as the top values

Style For Speed



alton

Alton Sports's leading brand, based on passion for quality and a design philosophy

Passionable Riding Partner





Korean representative bicycle brand, Riding Pride, symbolizing victory

Dynamic For Everyone



The purpose of INFIZA is not to be at the forefront of the competition.

Our only focus is providing you with a fantastic riding experience. INFIZA provides you with a more enjoyable riding experience through continuous research and development.

Electric Bike Prove Where You Are

INFINIT

EXPERIEN

Mountain Bike Extream Starts Here Road Bike Keep Your Breath



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