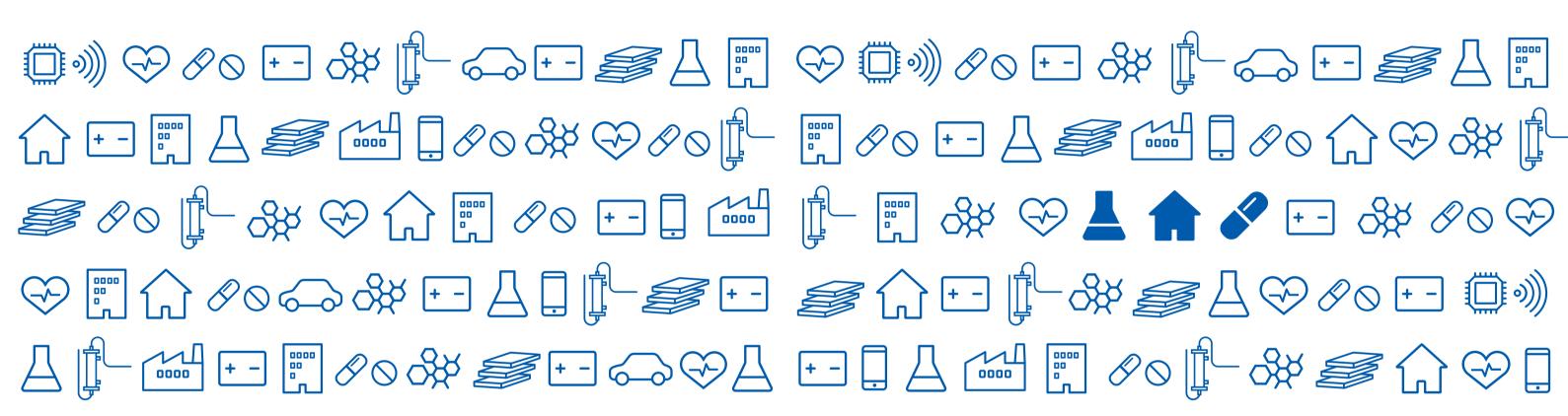
Asahi **KASEI**

CORPORATE PROFILE



Asahi Kasei Corporation

Hibiya Mitsui Tower, 1-1-2 Yurakucho, Chiyoda-ku, Tokyo 100-0006 Japan

Phone: +81-(0)3-6699-3000 www.asahi-kasei.com

Asahi Kasei Microdevices Corp.

Hibiya Mitsui Tower, 1-1-2 Yurakucho, Chiyoda-ku, Tokyo 100-0006 Japan

Phone: +81-(0)3-6699-3933

Asahi Kasei Homes Corp.

Jinbocho Mitsui Building, 1-105 Kanda Jinbocho, Chiyoda-ku, Tokyo 101-8101 Japan

Phone: +81-(0)3-6899-3000

Asahi Kasei Construction Materials Corp.

Jinbocho Mitsui Building, 1-105 Kanda Jinbocho, Chiyoda-ku, Tokyo 101-8101 Japan

Phone: +81-(0)3-3296-3500

Asahi Kasei Pharma Corp.

Hibiya Mitsui Tower, 1-1-2 Yurakucho, Chiyoda-ku, Tokyo 100-0006 Japan

Phone: +81-(0)3-6699-3600

Asahi Kasei Medical Co., Ltd.

Hibiya Mitsui Tower, 1-1-2 Yurakucho, Chiyoda-ku, Tokyo 100-0006 Japan

Phone: +81-(0)3-6699-3750

ZOLL Medical Corporation

269 Mill Rd., Chelmsford, MA 01824-4105 USA

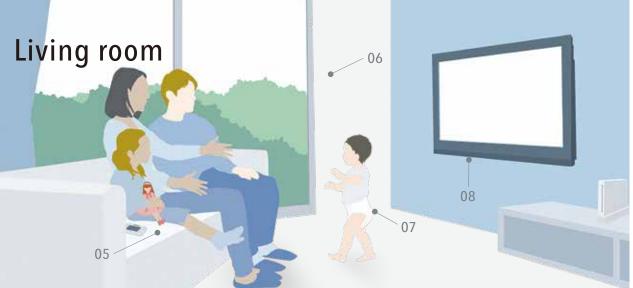
Phone: +1-978-421-9655

Veloxis Pharmaceuticals, Inc.

2000 Regency Parkway, Suite 500, Cary, NC 27518 USA

Phone: +1-919-591-3090







Creating for Tomorrow

The commitment of the Asahi Kasei Group:

To do all that we can in every era to help the people of the world make the most of life and attain fulfillment in living.

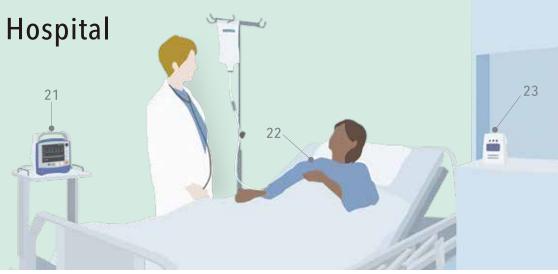
Since our founding, we have always been deeply committed to contributing to the development of society, boldly anticipating the emergence of new needs.

This is what we mean by Creating for Tomorrow.













Asahi Kasei Products and Technologies in Everyday Life

The Asahi Kasei Group's products and technologies, ranging from Hebel Haus™ unit homes and Saran Wrap™ cling film, and electronic parts used in computers and smartphones, to performance materials for automotive parts and interiors, and pharmaceuticals and AEDs that support people's lives, are used in various ways all around us.

- 01 Dishwashing detergent
- O2 Filtration at waterworks plant (hollow-fiber membranes)
- 03 Food preservation, cooking
- 04 Foods and beverages (microcrystalline cellulose)
- 05 Covering fabric for sofas
 (artificial suede)

Video game console (polyacetal resin)

Doll hair (Saran™ fiber)

- 06 Hom
 - (unit homes, apartment buildings, condominiums)
 - Construction materials
 (autoclaved aerated concrete, phenolic foam insulation panels)
- 07 Diapers
- (spunbond nonwovens, premium stretch fiber)
- 08 Materials and components of home electronics

(polystyrene, material for semiconductors, LSIs, sensors)

- 09 Sportswear
- (premium stretch fiber, cupro fiber)
- Zippers
- (polyacetal)
- 10 Running shoes
 (thermoplastic elastomer, synthetic rubber)
- 11 Asphalt pavement (thermoplastic elastomer)
- **Automobile parts** (performance resins)

- 13 Airbags
- (nylon 66 filament)

 Car navigation & audio system
- (audio/voice LSIs)

 14 Interior material
 (artificial suede)
- 15 Tires
- (S-SBR for fuel-efficient tires, nylon 66 filament for tire cord)
- 16 Battery materials
- (Li-ion battery separator, lead-acid battery separator)
- 17 Paint

- 18 Food storage bags
- Materials and components of smartphones and laptop computers
 - (Li-ion battery separator, material for semiconductors, LSIs, sensors)
- 20 Suit linings (cupro fiber)
- Critical care devices
 (Defibrillators, AEDs, temperature
- 22 Medical devices (dialyzers,

management systems)

- Prescription drugs, pharmaceutical additives
- 24 Shampoo (low-irritation surfactant)
- **Dispenser bottles** (polyethylene)
- 25 Innerwear (cupro fiber)
- 26 Facial mask (cupro nonwoven fabric)
- 27 Skin care products (cosmetics raw materials)

therapeutic apheresis devices) (cosmo

Asahi Kasei History

History of diversification and taking challenges to meet the needs of the times

The Asahi Kasei Group has consistently grown through the proactive transformation of its business portfolio to meet the evolving needs of every age. We have consistently provided products and services that form solutions to various environmental and social challenges.



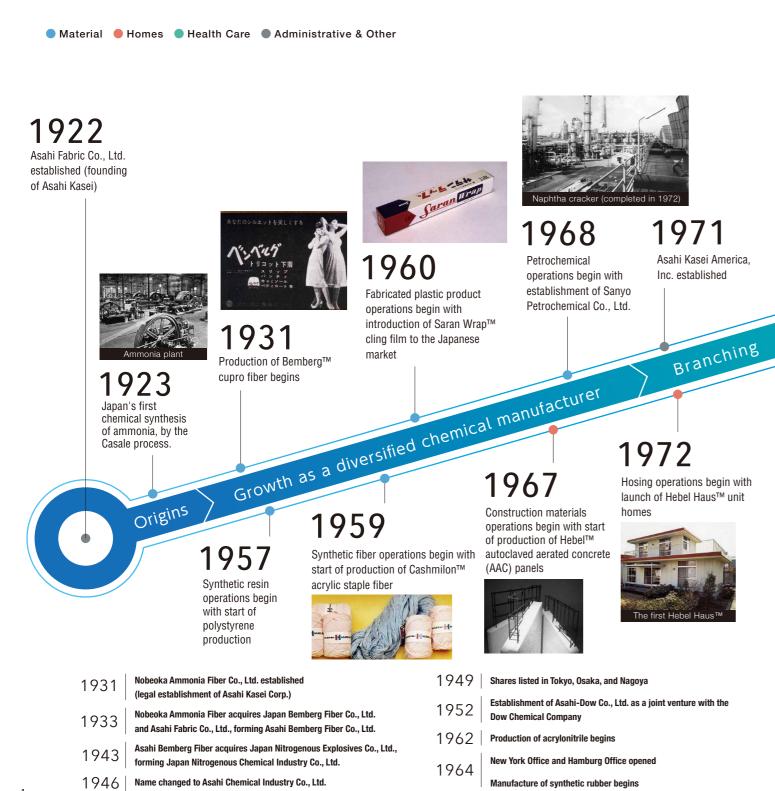
We, the Asahi Kasei Group, contribute to life and living for people around the world

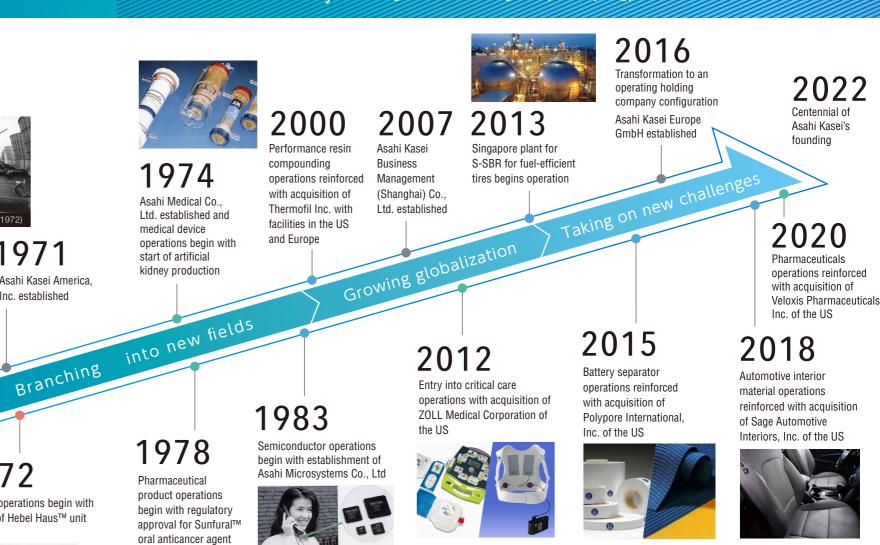


Providing new value to society by enabling "living in health and comfort" and "harmony with the natural environment.



Sincerity—Being sincere with everyone Challenge-Boldly taking challenges, continuously seeking change Creativity - Creating new value through unity and synergy





1971	Production of Roica™ elastic polyurethane filament begins	2001	Name changed to Asahi Kasei Corp.
1972	Asahi Kasei Homes Corp. established	2002	Shochu and low-alcohol beverage operations transferred to Asahi Breweries,
1976	Asahi Kasei Construction Materials Corp. established		Ltd., and The Nikka Whiskey Distilling Co., Ltd.
	1		Asahi Kasei Pharma Corp. established
1980	Hall element production begins	2002	Saka aparations transferred to Danon Holdings Corn
	Synthetic resin operations reinforced with merger of Asahi-	2003	Sake operations transferred to denote notatings corp.
1982	Dow with Asahi Chemical		Transformation to a holding company configuration with Asahi Kasei Corp.
	DOW WILL ASUM ORCHIOGR		as holding company and 7 core operating companies
1988	Beijing Office opened		Asahi Kasei Mitsubishi Chemical Ethylene Corp.
	Pharmaceuticals and liquors maker Toyo Jozo Co., Ltd. merges with	2016	as holding company and 7 core operating companies Asahi Kasei Mitsubishi Chemical Ethylene Corp. starts shared operation of naphtha cracker facilities
1992	Asahi Chemical	0000	
4005	1	2022	Entry into biologics CDMO business with acquisition of Bionova Scientific, LLC
1995	Shanghai Office opened	2022	Distance in the Park and the Park in the P
1999	Foods operations transferred to Japan Tobacco Inc.	2023	Photomask pellicle operations transferred to Mitsui Chemicals, Inc.
1777	1 oous operations transferred to dupan lobacco inc.		

Material

With advanced technology and innovative concepts, we develop materials and products that are considerate of the environment with high added value to open new possibilities for the future.









Environmental Solutions

Asahi Kasei

A petrochemical business advancing toward sustainability with technology development for use of bio-based material, etc., energy storage related products and services focused on the future of energy for a society aiming for carbon neutrality, developing CO2 recovery technology, and products and technologies for green hydrogen as clean energy. With responsibility for the overall energy policy of the Asahi Kasei Group, this business advances technology innovation for climate change including reduced CO₂ emissions.

Major products

- Caustic soda, AN, sodium cyanide, acetonitrile, methacrylonitrile, MMA, Delpet™ PMMA, styrene, Suntec™ and Sunfine™ polyethylene, polystyrene
- Synthetic rubber, elastomers
- Chlor-alkali electrolysis systems (ion-exchange membranes, electrolyzers, electrodes, etc.), Microza™ hollow-fiber filtration membranes
- Hipore[™] and Celgard[™] Li-ion battery separator, Daramic™ lead-acid battery separator



Acrylonitrile

Acrylonitrile is the key production material for acrylic fiber, ABS resin, and many other products. Markets around the world are supplied from our plants in Japan, Korea and Thailand.

system at FH2R



Leveraging our chlor-alkali electrolysis technology, which is widely adopted around the world, we are working to commercialize hydrogen production technology, including our alkaline water

electrolysis system having the world-leading scale of 10 MW at the Fukushima Hydrogen Energy Research Field (FH2R), a NEDO* project.





Hipore™ and Celgard™ Li-ion battery separator

These separator membranes act as an insulator in lithium-ion batteries, with use expanding in automotive and energy storage applications in addition to consumer electronics



Mobility & Industrial

company

Asahi Kasei

Contributing to safe and comfortable next-generation mobility with an array of Asahi Kasei Group products and technologies centered on automotive applications. Providing innovative materials and solutions for various challenges in industries other than automotive.

Major products

- Dinamica™ artificial suede
- Leona™ nylon 66 filament
- Leona™ PA 66, Tenac™ POM, Xyron™ mPPE,
- SunForce™ foamed beads, Asaclean™ purging agent
- Adipic acid, cyclohexanol
- ■Duranate[™] HDI-based polyisocyanate



Dinamica™ artificial suede

Featuring a soft touch and luxurious surface, this polyester-based artificial suede is used in automotive interiors and high-end furniture.



Various engineering plastics and SunForce™ foamed beads

Used in lithium-ion battery modules and many other applications for vehicles and home electronics.



Life Innovation

Asahi Kasei Asahi Kasei Microdevices

A wide range of competitive products offered globally in two domains: Digital Solutions to meet the needs of a digital society with electronic devices and electronic materials, and Comfort Life providing products and services that contribute to healthy and comfortable living.

Major products

- Pimel™ photosensitive polyimide, Sunfort™ dry film, APR™, AFP™ and AWP™ photopolymers
- Klaran™ UVC LEDs
- Semiconductors: Audio/voice LSIs, industrial/machinery LSIs, high-frequency LSIs, automotive LSIs, electronic compasses
- Sensors: Hall elements, Hall ICs, electronic current sensors, gas sensors, range sensors, rotation angle sensors, infrared sensor, open/close sensors
- Bemberg[™] cupro fiber, Roica[™] premium stretch fiber, Eltas™ spunbond
- Saran Wrap™ cling film, Ziploc™ storage bags
- Ceolus™ MCC
- ■Baclad™ explosion-bonded metal composites, AR Chemical Setter™ bonded anchors



Sunfort™ photosensitive dry film

Used for advanced, high-end applications in the fields of printed wiring boards and semiconductor packages.



LSIs for audio & voice

With a track record of over 30 years in the audio market, we continue to pursue a wide range of technologies related to sound, and provide LSIs for various applications including automobiles and smartphones.



Electronic compass

We have a large share of the global market for electronic compasses, which are used for electronic map applications on smartphones such as pedestrian navigation systems.



Gas sensors

CO₂ concentration is an indicator of indoor air quality. Our CO2 sensors contribute to energy-efficient ventilation.



Bemberg[™] cupro fiber

Featuring a smooth feel, attractive luster, and moisture absorption/release, Bemberg™ from cotton linter is used in applications ranging from high-quality suit linings to functional innerwear and ethnic garments.



Saran Wrap™ cling film

Sold in Japan for more than 60 years featuring superior cling, barrier performance, and heat resistance, it is Japan's best-selling food wrapping film*. *Cumulative sales value from January to December 2022 in SRI+ wrapping film market survey by INTAGE Inc.

Homes

Centered on Hebel Haus™ unit homes and Hebel™ AAC panels, we enable a safe, healthy, and comfortable life with technologies and services that are friendly to people and considerate of the environment.



Health Care

We contribute to progress in medical therapy by advancing specialized leading-edge technology in new combinations and addressing unmet medical needs, enabling patients to enjoy a better quality of life.





Asahi Kasei Homes

Various products and services for living and residency are focused on "long life." To enable residency to span across different generations, peripheral businesses including remodeling, real estate, and urban redevelopment offer a full range of services to help maintain home asset value over the long term, yielding a truly rich living environment.

Major products

- Order-built homes (unit homes and apartment buildings):
- Hebel Haus™ unit homes, Hebel Maison™ apartments, Hebel Village™ rental homes for seniors.
- Hebel Builds™ medium-rise buildings
- Real estate-related operations: Atlas™ condominiums, brokerage of used Hebel Haus™ homes
- Remodeling: Maintenance and remodeling of Hebel Haus™ homes



Hebel Haus™

Our unit homes feature exceptional disaster resistance, livability, and adaptability to enable residents to continue to live with security and comfort.



Hebel Maison™

Built with high-performance materials and components, featuring innovative and high-function designs, and backed by long-term services, our apartment buildings enable superior asset-value retention over the long term.



Atlas™ condominiums

These high-grade condominiums in good locations enable residents to enjoy an urban lifestyle with peace and confidence.



Hebel Village™ rental homes for seniors

Apartments featuring various services for self-dependent seniors who do not require nursing care are focused on urban markets in Japan.



Construction Materials

Asahi Kasei Construction Materials

Our construction materials business includes solution-oriented products and related services such as Hebel™ autoclaved aerated concrete (AAC) panels, Neoma Foam™ phenolic foam insulation panels, foundation systems, and steel-frame structural components that meet emerging needs. We continuously strive for improvements and innovations to create new value for the future of high-quality space.

Major products

- ■Autoclaved aerated concrete (AAC): Hebel™, Hebel Lite™, Hebel Powerboard™
- Thermal insulation: Neoma Foam™ and Neoma Zeus™ phenolic foam insulation panels, floor insulation panels for wood-frame
- Foundation systems: Eazet™ screw-tip steel shaft piling systems, ATT Column™ high-friction piling systems with minimal soil disposal
- Structural systems and components: BasePack™ column base attachment system



Hebel™ panels

Featuring outstanding flame resistance, thermal insulation, durability, and ease of installation, these panels are especially suited to the climate and construction circumstances of Japan.



Neoma Foam™ phenolic foam insulation panels

With high-level insulation performance, these panels contribute to the advance of energy-conserving homes.



Eazet[™] screw-tip piles

This piling system enables installation in confined spaces while generating little noise or vibration and no soil for disposal.



BasePack™ column base attachment system

This column base attachment system features exceptional earthquake resistance, contributing to the safety and security of steel-frame buildings.



⊘ Pharmaceuticals

Asahi Kasei Pharma Veloxis Pharmaceuticals

Our pharmaceuticals business is positioned as a specialized, R&D-centered operation, with the development of new drugs being advanced to offer innovative and unique therapeutic solutions in the fields of orthopedics, critical/intensive care, urology, the immune system, and the central nervous system in Japan and immunosuppressant of Veloxis Pharmaceuticals overseas.



Medical Care

Operating company

Asahi Kasei Medical

Our medical care business contributes to the advancement of medical treatment worldwide via continuous innovation in various fields such as medical device systems that respond to unmet needs (such as chronic and acute renal disease, neurologic diseases and other intractable conditions), filters that improve the quality of blood transfusion products, and products that enable safe and efficient production of biotherapeutics at the cutting edge of new drug development.



Acute Critical Care

ZOLL Medical

Our acute critical care business is based on outstanding resuscitation technology. Through our ZOLL family of products, we offer a comprehensive product portfolio that includes professional defibrillators and automated external defibrillators (AEDs), as well as a wearable defibrillator, portable ventilators, a highly efficient intravascular system for managing the core temperature of critically ill patients, and data management systems for care providers. We continue to expand operations in the field of acute critical care to enable better outcomes for patients around the world.

Major products

- Prescription drugs: Teribone™, Reclast™, Elcitonin™, Recomodulin™. Bredinin™, Kevzara™, Plaguenil™
- Diagnostic reagents: Lucica™ GA-L2 glycated albumin assay kit, enzymes for in vitro diagnostic reagents



Teribone™ osteoporosis drug

Human parathyroid hormone preparation that facilitates bone formation.



Recomodulin™ anticoagulant

A thrombomodulin agent produced through genetic engineering, it is used to treat disseminated intravascular coagulation.

Major products

- Hemodialysis: Hollow-fiber dialyzers and hemodiafilters
- Therapeutic apheresis: Plasma separator ascites filter/ascites concentrator
- Bioprocess products: Planova™ virus removal filters
- **Transfusion products:** Sepacell™ leukocyte reduction filters



Artificial kidnevs

Artificial kidneys (dialyzers and hemodiafilters) for hemodialysis are born of Asahi Kasei's core technology of hollow-fiber membrane separation.



Planova™ virus removal filters

Filters developed specifically for removing viruses during the manufacture of biotherapeutics such as biopharmaceuticals and plasma derivatives

Major products

- ■R Series™, X Series™, and other defibrillators, AED 3™, AED Plus™, and AED Pro™ automated external defibrillators
- LifeVest™ wearable defibrillator
- AutoPulse™ automated CPR
- ■Thermogard XPTM temperature management system
- ■RescueNet™ software and data solutions
- Ventilators
- At-home test device, therapeutic device for sleep apnea



AED 3™

An AED featuring support for appropriate chest compressions.



LifeVestTM

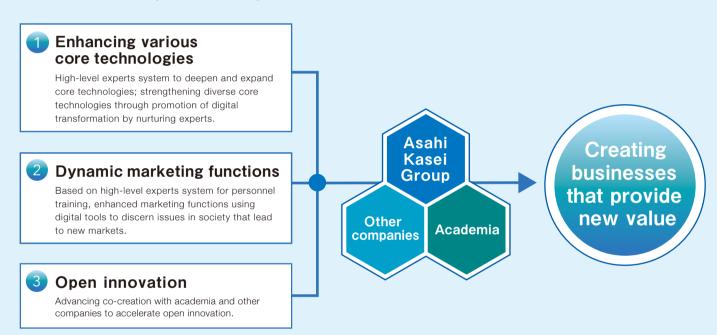
A wearable defibrillator for patients at high risk of cardiac arrest while awaiting implantation or iudgment to implant an ICD

Asahi Kasei R&D

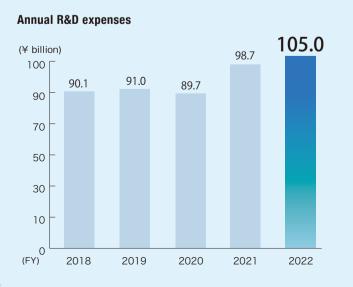
Fostering innovation through diversity

Depending on the degree of novelty and the market growth potential, R&D in the Asahi Kasei Group is divided into medium- to long-term corporate R&D to create new businesses that span across different fields and R&D to enhance established businesses. To leverage the diversity of our operating configuration, external resources such as corporate venture capital (CVC) are proactively utilized for strategic investment in startups in the creation of new businesses.

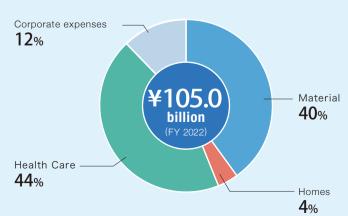
01 Basic concept for creating new businesses



02 R&D expenditure



Breakdown of R&D expenses



Asahi Kasei Sustainability

Contributing to life and living for people around the world

Sustainability for Asahi Kasei

To contribute to life and living for people around the world, the Asahi Kasei Group pursues two mutually reinforcing aspects of sustainability: contributing to sustainable society and sustainable growth of corporate value. Contribution of value to society for sustainability is enabled by high profitability that sustainably increases our corporate value, which in turn allows us to take new challenges for further contributions.



Environmental Contribution Products

We internally certify our products and services that contribute to reduced environmental burden in society across their entire life cycle as "Environmental Contribution Products" based on various guidelines and the advice of outside experts.







CO₂ sensors

UVC LEDs for water

S-SBR for fuel-efficien

Process technology

- •lon-exchange membrane process for chlor-alkali electrolysis
- Acrylonitrile production process

Urban infrastructure

 Elastomer for modified asphalt pavement

Automotive

- Li-ion battery separator
- •Xyron™ lightweight resin
- •S-SBR for fuel-efficient tires

Residential, etc.

- Hebel Haus™ unit homes
- •CO2 sensors
- •UVC LEDs for water disinfection

Community fellowship



Raising interest in science among youth

We held an event in support of a government program to raise interest in careers in science and engineering among the young generation.



Tree-planting and reforestation activities

We contribute to the public benefit by planting and nurturing forests that protect local communities from natural disasters such as flooding.



Corporate sports activities

Our judo team and distance running team have produced many Olympic athletes. The teams also actively participate in various community fellowship activities.

Asahi Kasei Network

Asahi Kasei Worldwide

to facilitate the efficient supply of products and services in each of the major markets.

■ Material ■ Homes ■ Health Care ■ Administrative & Other

Tongsuh Petrochemical Corp., Ltd. The Asahi Kasei Group operating bases are located at strategic sites around the world, ZOLL Medical Korea Co..Ltd. Wuhan Sage – Wuhan Shanghai Asahi Kasei (China) Co., Ltd. Asahi Kasei Technology Trading (Shanghai) Ltd. Asahi Kasei Advance (Shanghai) Co., Ltd. Asahi Kasei Microdevices (Shanghai) Co., Ltd Asahi Kasei Plastics (Shanghai) Co., Ltd. Polypore (Shanghai) Membrane Products Co., Ltd. ZOLL Medical (Shanghai) Co. Ltd. Asahi Kasei Bioprocess (Shanghai) Co., Ltd. North America Canada Recherche 2000 Inc. ZOLL Medical Canada Inc. **United States** Asahi Kasei Advance America. Inc. Asahi Kasei America, Inc. Asahi Kasei Holdings US, Inc. AKM Semiconductor, Inc. Asahi Kasei Plastics (America) Inc. Asahi Kasei Plastics North America, Inc. Celgard, LLC (Charlotte and Concord) Crvstal IS, Inc. Daramic, LLC (Charlotte and Owensboro) Polypore International, LP Europe Sage Automotive Interiors, Inc. Asahi Kasei Homes North America, Inc. Czech Republic France United Kingdom Austin Companies LLC Sage – Czech Daramic SAS Asahi Photoproducts (UK) Ltd Brewer Operations LLC Sage – France ZOLL Medical U.K. Ltd. Erickson Framing Operations LLC Spain ZOLL Medical France SNC

- Daramic Separadores de Baterias Ltda.
- Sage Brazil
- ZOLL San Jose ZOLL Respicardia Bionique Testing Laboratories LLC
- Bionova Scientific, LLC

Focus Companies LLC

Synergos Companies LLC

Veloxis Pharmaceuticals Inc.

ZOLL Medical Corporation

ZOLL Itamar

ZOLL - Broomfield

ZOLL – Pittsburgh

Asahi Kasei Bioprocess America, Inc.

- Asahi Kasei Plastics Mexico S.A. de C.V.
- Sage Mexico

South America

Morocco

Sage – Morocco

Germany

- Asahi Kasei Europe GmbH
- Asahi Kasei Microdevices Europe SAS
- Daramic Germany
- Sage Germany
- Asahi Kasei Bioprocess Deutschland GmbH
- Asahi Kasei Medical Europe GmbH
- ZOLL Medical Deutschland GmbH

Netherlands

ZOLL International Holding B.V.

- Asahi Photoproducts (Europe) SA/NV
- Asahi Kasei Bioprocess Europe SA/NV

Sage – Spain

Sage – Romania

Middle East

Romania

Israel

ZOLL Itamar

- Asahi Kasei Fibers Italia SRL
- Apollo SRL
- Miko SRL
- ZOLL Medical Italia SRL

Austria

Virusure Forschung und Entwicklung GmbH

Poland Sage – Poland

Sweden

Senseair AB

China Beijing

Asahi Kasei Chemicals Korea Co., Ltd.

Asahi Kasei Microdevices Korea Corp.

Asahi Kasei E-materials Korea Inc.

Polypore Korea, Ltd.

- Asahi Kasei Corp., Beijing Office
- Asahi Kasei Pharma (Beijing) Co., Ltd.

Daramic Tianjin PE Separator Co., Ltd.

Oceania

Asahi Kasei Homes Australia Pty. Ltd

Australia

Arden Homes

Brighton Homes

MOJO Homes

Weeks Homes

Wilson Homes

McDonald Jones Homes

Steel Building Systems

NXT Building Group Pty. Ltd.

ZOLL Medical Australia Pty.Ltd.

Nantong

Changshu

- Hangzhou Asahikasei Spandex Co., Ltd.
- Asahi Kasei Microza (Hangzhou) Co., Ltd.

Asahi Kasei Performance Chemicals Corp.

Asahi Kasei POM (Zhangjiagang) Co., Ltd.

Asahi Kasei Plastics (Changshu) Co., Ltd.

Asahi Kasei Electronics Materials

Asahi Kasei Electronics Materials

(Changshu) Co., Ltd.

(Suzhou) Co., Ltd.

Asahi Kasei Transfusion Technology Co., Ltd.

- Hangzhou Asahikasei Textiles Co., Ltd.
- Asahi Kasei Medical (Hangzhou) Co., Ltd.

Sage ONF - Yangzhou

Daramic Xiangyang Battery Separator Co., Ltd.

Guangzhou

Asahi Kasei Plastics (Guangzhou) Co., Ltd.

Celgard China Sales and Technical Service

Hona Kona

- Asahi Kasei Fibers (H.K.) Ltd.
- Asahi Kasei Plastics (Hong Kong) Co., Ltd.

- Asahi Kasei EMD Taiwan Corp.
- Asahi Kasei Wah Lee Hi-Tech Corp.
- Asahi-Schwebel (Taiwan) Co., Ltd.
- Formosa Asahi Spandex Co., Ltd.
- Asahi Kasei Urban Development Taiwan Corp.

- Asahi Kasei Plastics Vietnam Co., Ltd.
- Asahi Kasei Airbag Fabric Vietnam Co., Ltd.
- Asahi Kasei Advance Vietnam Co., Ltd.
- Asahi Kasei Jyuko Vietnam Corp.

- Asahi Kasei Asia Pacific Co., Ltd.
- Asahi Kasei Advance Thailand Co., Ltd.
- Asahikasei Plastics (Thailand) Co., Ltd.
- Asahi Kasei Spunbond (Thailand) Co., Ltd.
- Daramic Thailand Ltd.
- PTT Asahi Chemical Co., Ltd.
- Thai Asahi Kasei Spandex Co., Ltd.

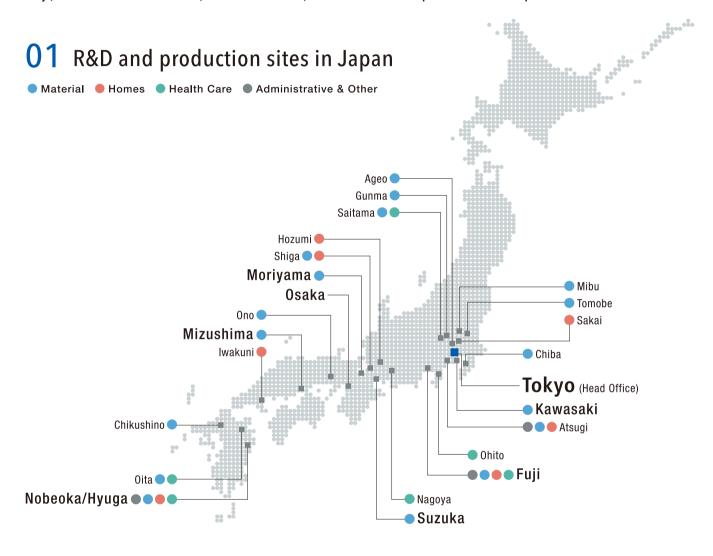
- Asahi Kasei Plastics Singapore Pte. Ltd.
- Asahi Kasei Synthetic Rubber Singapore Pte. Ltd.
- Polyxylenol Singapore Pte. Ltd.
- ZOLL Medical Singapore Pte. Ltd.

- Asahi Kasei India Pvt, Ltd.
- Daramic Battery Separator India Pvt. Ltd. (Gujarat, Baddi, and Bangalore)

Asahi Kasei Network

New value is created at various locations in Japan

We are advancing the development of our business together with local communities in many locations throughout Japan, including Nobeoka, the birthplace or our operations, Fuji, our core base for R&D, and Mizushima, the center of our petrochemical operations.



02 Main subsidiaries and affiliates in Japan

Asahi Kasei Advance Corp.
Asahi Kasei Amidas Co., Ltd.
Asahi Kasei Engineering Corp.
Asahi Research Center Co., Ltd.
Asahi Kasei Microdevices Corp.
Asahi Kasei Color Tech Co., Ltd.
Asahi Kasei Electronics Co., Ltd.
Asahi Kasei Epoxy Co., Ltd.
Asahi Kasei Finechem Co., Ltd.
Asahi Kasei Home Products Corp.

Asahi Kasei Microsystems Co., Ltd.

Asahi Kasei Metals Ltd.

Asahi Kasei Mitsubishi Chemical Ethylene Corp.
Asahi Kasei Pax Corp.
Asahi Kasei Technoplus Co., Ltd.
Asahi-Schwebel Co., Ltd.
Asahi SKB Co., Ltd.
DuPont-Asahi Flash Spun Products Co., Ltd.
Japan Elastomer Co., Ltd.
PS Japan Corp.
Polypore K.K.
Sage Automotive Interiors Co., Ltd(Japan)
Sundic Inc.

Wacker Asahikasei Silicone Co., Ltd.

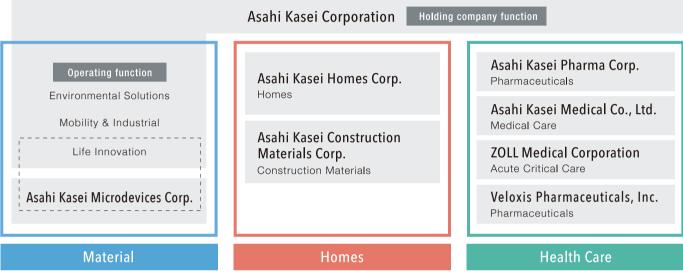
Asahi Kasei Homes Corp.
Asahi Kasei Construction Materials Corp.
Asahi Kasei Foundation Systems Corp.
Asahi Kasei Home Construction Corp.
Asahi Kasei Homes Financial Corp.
Asahi Kasei Jyuko Co., Ltd.
Asahi Kasei Lifeline Corp.
Asahi Kasei Reform Co., Ltd.
Asahi Kasei Realty & Residence Corp.
AJEX Corp.
Asahi Kasei Pharma Corp.
Asahi Kasei Medical Co., Ltd.
Asahi Kasei Medical MT Corp.
Asahi Kasei ZOLL Medical Corp.
Med-Tech Inc.

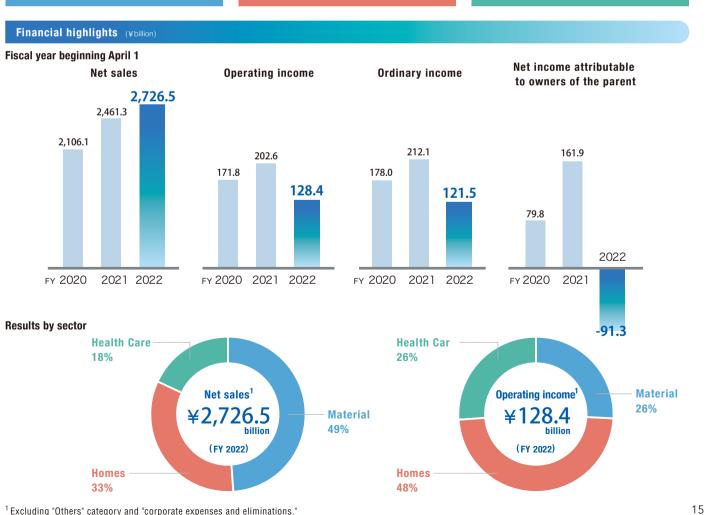
Corporate Profile As of March 31, 2023 Company name Asahi Kasei Corporation May 25, 1922 Founding May 21, 1931 Establishment ¥103.389 million Paid-in capital Outstanding shares 1,393,932,032 ¥ 3.454.526million Total assets Fiscal year end March 31 Employees 48.897

Officers As of June 30, 2023			
Chairman & Director	Hideki Kobori	Audit & Supervisory Board Member	Yutaka Shibata
President & Representative Director	Koshiro Kudo		
Director	Kazushi Kuse	Audit & Supervisory Board Member Outside Audit & Supervisory Board Member	Takuya Magara Akemi Mochizuk
Representative Director	Toshiyasu Horie		
Director	Hiroki Ideguchi		
Director	Masatsugu Kawase	Outside Audit & Supervisory Board Member	Haruyuki Urata
Outside Director	Tsuneyoshi Tatsuoka		
Outside Director	Tsuyoshi Okamoto	Outside Audit & Supervisory Board Member	Yoshikazu Ochia
Outside Director	Yuko Maeda		
Outside Director	Chieko Matsuda		

Corporate configuration

Centered on the operating holding company Asahi Kasei Corp. and seven core operating companies, the Asahi Kasei Group dose business in the three sectors of Material, Homes, and Health Care.





● Med-Tech Inc.

1 Excluding "Others" category and "corporate expenses and eliminations."