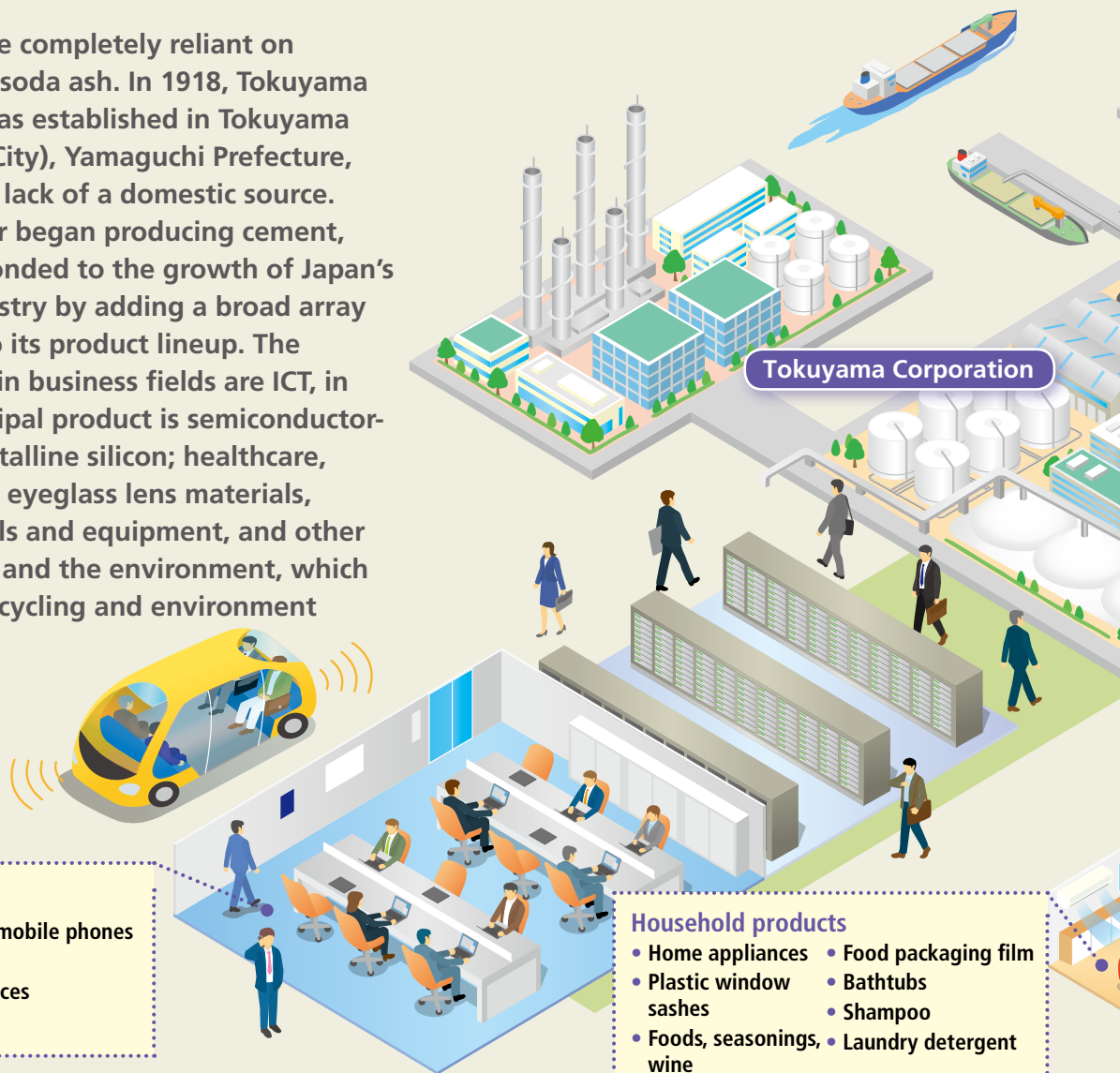


# At a Glance

Japan was once completely reliant on imports for its soda ash. In 1918, Tokuyama Corporation was established in Tokuyama (now Shunan City), Yamaguchi Prefecture, to remedy this lack of a domestic source. Tokuyama later began producing cement, and then responded to the growth of Japan's chemicals industry by adding a broad array of chemicals to its product lineup. The Company's main business fields are ICT, in which its principal product is semiconductor-grade polycrystalline silicon; healthcare, which includes eyeglass lens materials, dental materials and equipment, and other such products; and the environment, which includes the recycling and environment business.



### Digital related

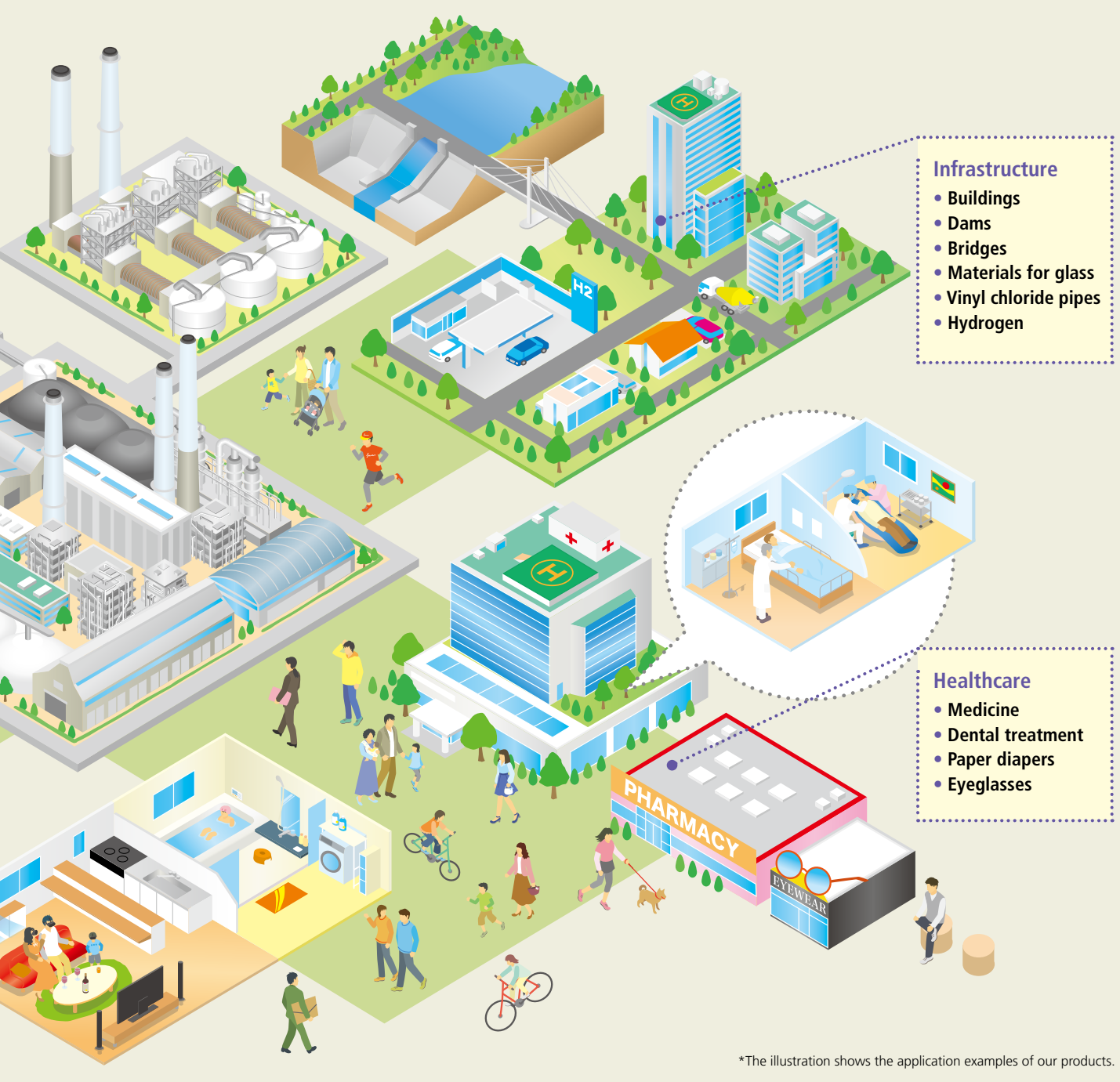
- Smartphones, mobile phones
- Automobiles
- Electronic devices
- Data centers

### Household products

- Home appliances
- Plastic window sashes
- Foods, seasonings, wine
- Food packaging film
- Bathtubs
- Shampoo
- Laundry detergent

## Major Products

| CHEMICALS   | SPECIALTY PRODUCTS   | CEMENT  | LIFE & AMENITY   |
|---|--|---|--|
| <p><b>Soda Ash and Calcium Chloride Business</b></p> <ul style="list-style-type: none"> <li>• Soda ash</li> <li>• Calcium chloride</li> <li>• Sodium bicarbonate</li> </ul> <p><b>Chlor-Alkali and Vinyl Chloride Business</b></p> <ul style="list-style-type: none"> <li>• Caustic soda</li> <li>• Polyvinyl chloride resin</li> <li>• Vinyl chloride monomer</li> <li>• Propylene oxide (PO)</li> <li>• Sodium hypochlorite</li> </ul> <p><b>New Organic Chemicals Business</b></p> <ul style="list-style-type: none"> <li>• Isopropyl alcohol (IPA)</li> </ul> | <p><b>Electronic Materials Business</b></p> <ul style="list-style-type: none"> <li>• Semiconductor-grade polycrystalline silicon</li> </ul> <p><b>Fumed Silica Business</b></p> <ul style="list-style-type: none"> <li>• Fumed silica</li> </ul> <p><b>Thermal Management Material Business</b></p> <ul style="list-style-type: none"> <li>• High-purity aluminum nitride (AlN) powder and granules</li> <li>• Aluminum nitride ceramics</li> </ul> <p><b>IC Chemicals Business</b></p> <ul style="list-style-type: none"> <li>• High-purity chemicals for electronics manufacturing</li> <li>• Photoresist developer</li> </ul> | <p><b>Cement Business</b></p> <ul style="list-style-type: none"> <li>• Portland cement</li> <li>• Cement-type stabilizer</li> <li>• Ready-mixed concrete</li> <li>• Concrete repair material</li> </ul> <p><b>Recycling and Environment Business</b></p> <ul style="list-style-type: none"> <li>• Waste plastic recycled as an alternative fuel</li> <li>• Trash incinerator ash recycled as an alternative raw material for cement</li> <li>• Gypsum recycled from waste gypsum board</li> </ul> | <p><b>Fine Chemicals Business</b></p> <ul style="list-style-type: none"> <li>• Pharmaceutical ingredients/intermediates</li> <li>• Plastic lens-related materials</li> </ul> <p><b>NF Business</b></p> <ul style="list-style-type: none"> <li>• Microporous film</li> </ul> <p><b>[Group Companies]</b></p> <ul style="list-style-type: none"> <li>• Polyolefin film</li> <li>• Medical diagnosis systems</li> <li>• Dental materials and equipment</li> <li>• Ion exchange membranes and electrolysers</li> <li>• Plastic window sashes and related products</li> </ul> |



- Infrastructure**
- Buildings
  - Dams
  - Bridges
  - Materials for glass
  - Vinyl chloride pipes
  - Hydrogen

- Healthcare**
- Medicine
  - Dental treatment
  - Paper diapers
  - Eyeglasses

\*The illustration shows the application examples of our products.

**Business Portfolio**

