

Developing ceramics technologies to provide new value to society

We have applied the technology cultivated since our founding in 1904 to create a variety of ceramics technologies and products. Today, these are used in a wide range of fields, from automobiles, steel, and electronic components to food and pharmaceuticals.

INPUT (FY2022 consolidated basis)

Financial capital

■ Total assets
1,806 hundred million yen

■ Cash and deposits
146 hundred million yen

Manufacturing capital

■ Equipment investment
61 hundred million yen

■ Fixed assets
920 hundred million yen

Intellectual capital

■ R&D investment
24 hundred million yen

■ Number of patents held
662 patents

Human capital

■ Number of employees
4,831 People

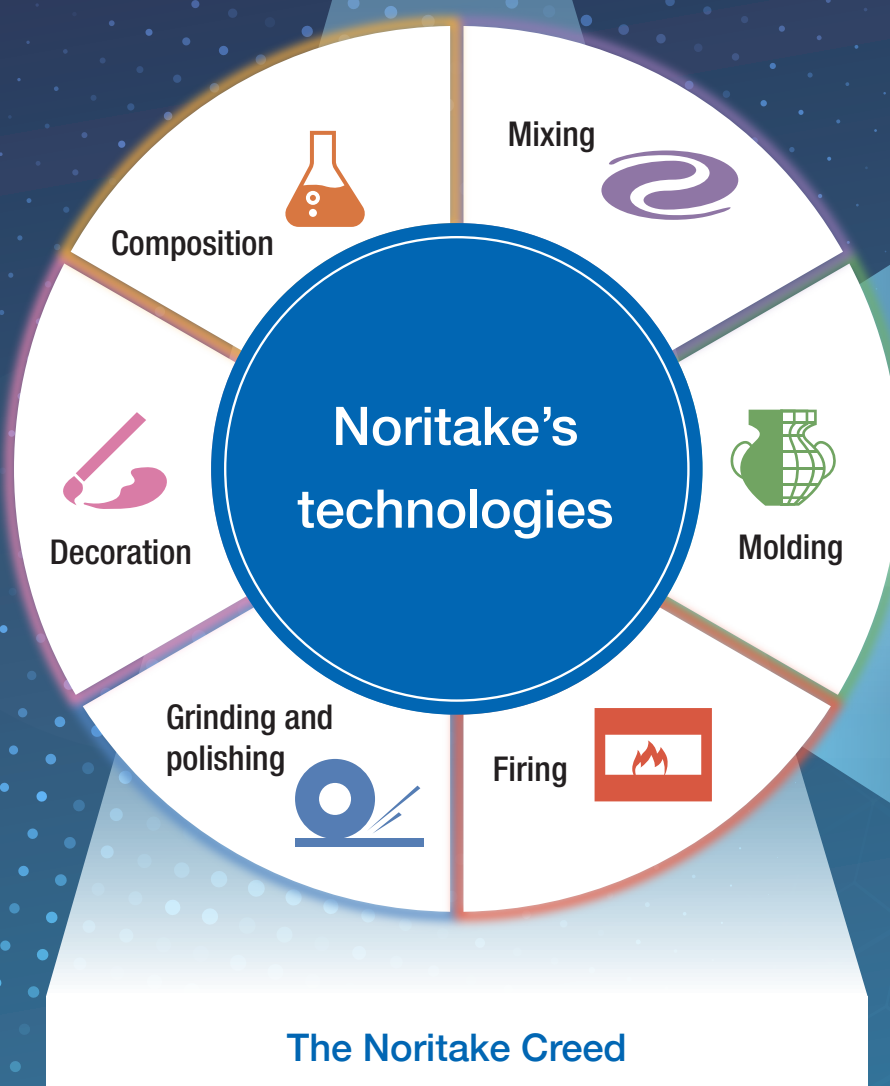
Societal capital

■ Domestic consolidated subsidiaries
10 Companies

■ Overseas consolidated subsidiaries
12 Companies






Value Creation Process

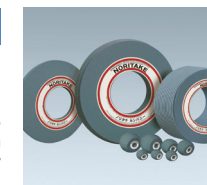
Long-term Vision for 2030 (ideal target)
To be a driving force essential for today's changing society with our unique **material** and **process** technologies








Diversified businesses to address social issues

Industrial Products Business






Grinding wheels     
Grinding wheels are used to polish and grind materials in the manufacturing processes of many items, from automobile components to syringes. Our company boasts world-class processing precision and efficiency.



Ceramics & Materials Business






Electronic paste     
Electronic paste is used as a material in the electronic components mounted in smartphones and other electronic devices. Their stable quality has earned us a high reputation among customers.



Electronic component materials     
We supply materials characterized by high quality to a wide range of industries that deem them essential, such as materials used for ceramic capacitors and other components in the electronics field.



Engineering Business

Drying furnaces, heating furnaces     
Noritake's drying furnaces and heating furnaces began from the firing of painted porcelain. Our furnaces are characterized by accurate atmosphere adjustment and temperature control. They are used in many sectors, including automobiles and electronic components.



Tabletop Business

Tableware     
We offer enriched living through products made with the highest quality and elegance. Our technologies cultivated in the manufacture of tableware have now led to a variety of ceramics technologies and products.



OUTPUT

OUTPUT 01

Net Sales

1,394 hundred million yen

OUTPUT 02

Ordinary Profit

Profit Attributable to Owners of the Parent

124 hundred million yen

OUTPUT 03

Return on Equity

8.1 %

OUTPUT 04

Capital Ratio

71.0 %

The Society that Noritake aims

Contributing to the Global Environment

Contributing to a Convenient Society

Contributing to the People's Well-being