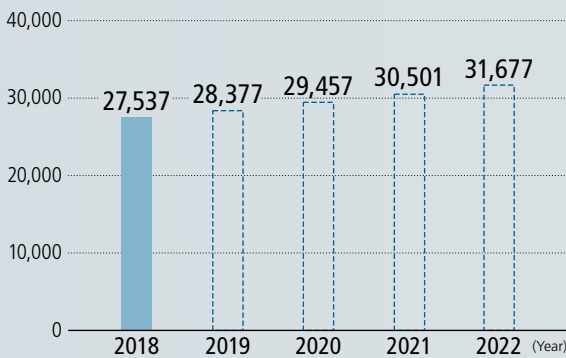


# A global supply network based in the United States, Thailand, and Japan

## Global demand for aluminum

### Forecast of global demand for aluminum sheet

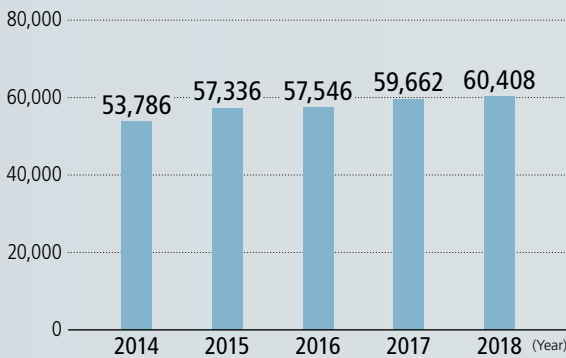
(Thousands of tons)



Source: Aluminum Rolled Products Market Outlook published in May 2018 by CRU International Limited

### Global production volume of new aluminum ingots

(Thousands of tons)



Source: Japan Aluminium Association

## Meeting brisk demand for

## In the United States

### Production capacity

Approximately **430,000 tons per year**

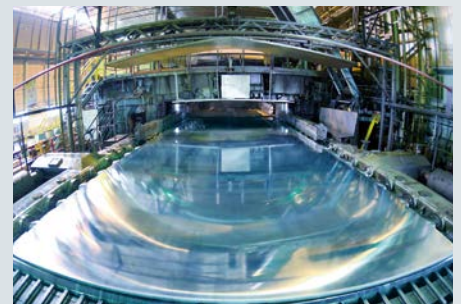
In the United States—the world's largest can stock market—Tri-Arrows Aluminum Inc. has been meeting strong demand by utilizing the most productive flat-rolled aluminum lines in the world. Meanwhile, UACJ Automotive Whitehall Industries, Inc. supplies the auto industry with a broad range of products that help reduce vehicle weight as the number-one supplier of automotive aluminum parts and components in the U.S.

## Competitive advantages of the UACJ Group's global supply network



### Over one million tons of production capacity

As a world-leading aluminum manufacturer with over one million tons of annual production capacity, UACJ delivers high-precision and dependable products of the highest quality to customers all over the world.



## aluminum with world-leading production capacity

### In Japan

Production capacity

Approximately **750,000 tons per year**

In Japan, UACJ Corporation manufactures aluminum products that are unrivalled in size and quality by leveraging one of the world's largest hot rolling mills as well as the country's largest melting furnace. In collaboration with group companies specializing in advanced machining technologies, UACJ provides products to a wide array of industries.

### In Thailand

Production capacity

Approximately **320,000 tons per year**

Demand for aluminum has been rising rapidly in Asia on the back of economic growth in the region. UACJ (Thailand) Co., Ltd. manufactures flat-rolled aluminum for can stock, air-conditioner compressor fins, and other aluminum products at Rayong Works—Southeast Asia's only integrated manufacturing facility with over 300,000 tons of capacity—and sells them throughout Asia.

#### World-leading manufacturing facilities

The UACJ Group operates many uniquely equipped manufacturing facilities, including one of the world's largest hot rolling mills featuring a total length of 400 meters and a width of 4.3 meters. It also owns Japan's largest melting furnace and a highly productive four-stand hot finishing rolling mill. Leveraging these facilities, the Group can manufacture high-quality goods and massive products that its competitors cannot produce.



#### Integrating R&D with manufacturing technologies

UACJ's manufacturing and research divisions work closely together to promptly respond to the needs of customers, allowing UACJ to supply highly dependable products that enable customers to raise product quality and boost productivity.