

News Release

June 8, 2026
Proterial, Ltd.

Exhibit at “Turbo Expo 2026”

Proterial, Ltd. (hereinafter “Proterial”) will join and exhibit at “Turbo Expo 2026,” a technical conference and exposition for turbomachinery and propulsion technology to be held in Milan, Italy, from June 15 to June 19, 2026. At the Proterial booth (E46), the company will showcase forged products, including nickel-based superalloy billets and bars, as well as advanced heat-resistant alloy materials and components that contribute to improved efficiency, reliability, and longer service life—primarily for gas turbine applications such as aircraft jet engines and power generation systems.



Proterial Key Visual

1. Overview

Proterial has been providing products based on advanced materials technology, high quality, and strong development capabilities for components and industrial equipment used in harsh environments, including the aerospace and energy sectors. Turbo Expo is an international exhibition where engineers and experts from around the world gather in the fields of cutting-edge energy systems and propulsion technologies. At this exhibition, Proterial will showcase forged products such as nickel-based superalloy billets and bars, as well as advanced heat-resistant alloy materials and

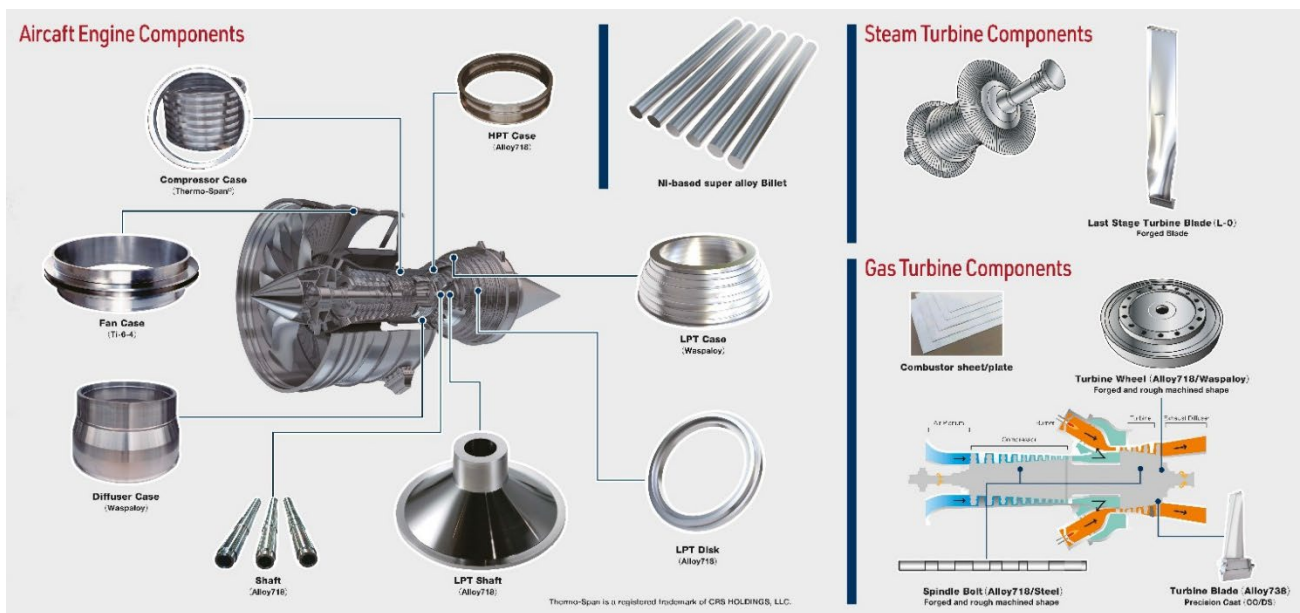
Proterial, Ltd.

Toyosu Prime Square, 5-6-36 Toyosu, Koto-ku, Tokyo 135-0061, Japan
www.proterial.com/e

components that contribute to enhanced efficiency, reliability, and extended service life—mainly for gas turbine applications including aircraft engines and power generation systems. Through participation in this exhibition, Proterial aims to build new partnerships, promote technical exchange, and contribute to the future of the energy and propulsion industries.

2. Main Products on Display

- Nickel-based superalloy billets and bars (Alloy 718, Waspaloy®)
- Nickel alloy forged materials and components for gas turbines, including aircraft engines and power generation systems



3. Overview of ASME Turbo EXPO 2026

- (1) Period: June 15, 2026 to June 19, 2026 (Exhibition Jun 16 to Jun 18 only)
- (2) Venue: Allianz MiCo (Milan, Italy)
- (3) Official website: <https://event.asme.org/Turbo-Expo>
- (4) Proterial booth: E46

Media Inquiries: Corporate Communications Dept.

https://www.cntct.proterial.com/contact/publish/inquiry_eng?g=01&c=001-01

Customer Inquiries: <https://www.proterial.com/e/contact/>

Waspaloy is a registered trademark of United Technologies Corporation.

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■About Proterial

PROTERIAL

The Thinking Behind our Company Name

“Proterial” combines “**pro-**” with the word “**material.**”

“Pro-” represents elements of our Values:

- **Unparalleled Professionalism**
- **Unbounded Progressiveness**
- **Unleashing Proactiveness**

“Material” refers to the high-performance materials that our original technologies produce and underpinned by the three pros. With our focus on solving customer issues and bringing new levels of value, we promise to contribute to the realization of a sustainable society through the products and services that embody our philosophy.

■Proterial, Ltd. — Company Overview

Established: April 1956

Head office: Toyosu Prime Square, 5-6-36 Toyosu, Koto-ku, Tokyo 135-0061, Japan

Capital : 310 million yen (as of March 31, 2025)

Representative : Sean M. Stack

Representative Director, Chairperson, President, & CEO

Sales revenue: 768.6 billion yen (Term ended March 2025)

History: 1910: Founded as Tobata Foundry Co.

1937: Merged with Hitachi, Ltd.

1956: Established separately as Hitachi Metals Industries, Ltd.

2023: Renamed from Hitachi Metals, Ltd. to Proterial, Ltd.

Proterial is a participant of the United Nations Global Compact and adheres to its principles-based approach to responsible business. In January 2026, Proterial received a Silver rating in the EcoVadis Sustainability Assessment for the second consecutive year.

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