

Build differentiated products with Japanese photocatalyst technology.

A practical framework for evaluating fit, validation, technical review and commercial scale with NANOBEST JAPAN.



Where functionality can enter

01

Building materials

Explore surface or material integration.

02

Textiles and fibers

Discuss intended function and manufacturing route.

03

Resins and components

Review compatibility and process conditions.

Information needed for technical review

01

Base material

Composition, finish and existing additives.

02

Manufacturing process

Temperature, curing, mixing and coating steps.

03

Target claim

The customer decision and evidence required.

From feasibility to validation

01

Concept review

Define the product, market and intended function.

02

Sample route

Select a controlled way to test feasibility.

03

Scale decision

Review results, process and commercial conditions.

What NANOBEST JAPAN contributes

01

Material direction

Priority product and technical discussion.

02

Japan review

Escalation for difficult or important development.

03

Market discipline

Evidence boundaries and claim review.

Share one concrete opportunity.

Send your company profile, country, target customer or product concept, intended application and the first decision you need to make.

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