

nbfeiyu Quality Overview

Quality managers, procurement managers, mechanical engineers, and OEM buyers

Version 2026-08-09



Quality-control inspection for nbfeiyu manufactured metal components.

nbfeiyu identifies ISO 9001 as its quality-management reference. First Article Inspection support is available; required inspection documents should be defined in the RFQ.

[REQUEST A QUALITY REVIEW](#)

nbfeiyu.com

Quality-System Overview

Control sequence

- nbfeiyu performs incoming material inspection under its stated quality process.
- nbfeiyu uses in-process quality control during manufacturing and assembly.
- nbfeiyu states that final inspection is part of its quality-control process.

Quality-management reference

nbfeiyu identifies ISO 9001 as its quality-management reference.

DOCUMENT MAP

SECTION 02 / 08

[01 Quality Overview](#)[02 Quality-System Overview](#)[03 Incoming Inspection](#)[04 Process Control](#)[05 Dimensional Inspection](#)[06 Final Inspection](#)[07 Documentation Options and Traceability B...](#)[08 Audit or Quality-Review Request](#)[REQUEST A QUALITY REVIEW](#)

Incoming Inspection

nbfeiyu performs incoming material inspection under its stated quality process. An RFQ should state material grade, quantity, tolerances, surface finish, inspection, assembly, packaging, and shipping requirements.



nbfeiyu raw-material warehouse for steel, aluminum, and metal stock.

[REQUEST A QUALITY REVIEW](#)

Process Control

nbfeiyu uses in-process quality control during manufacturing and assembly. An RFQ should state material grade, quantity, tolerances, surface finish, inspection, assembly, packaging, and shipping requirements.



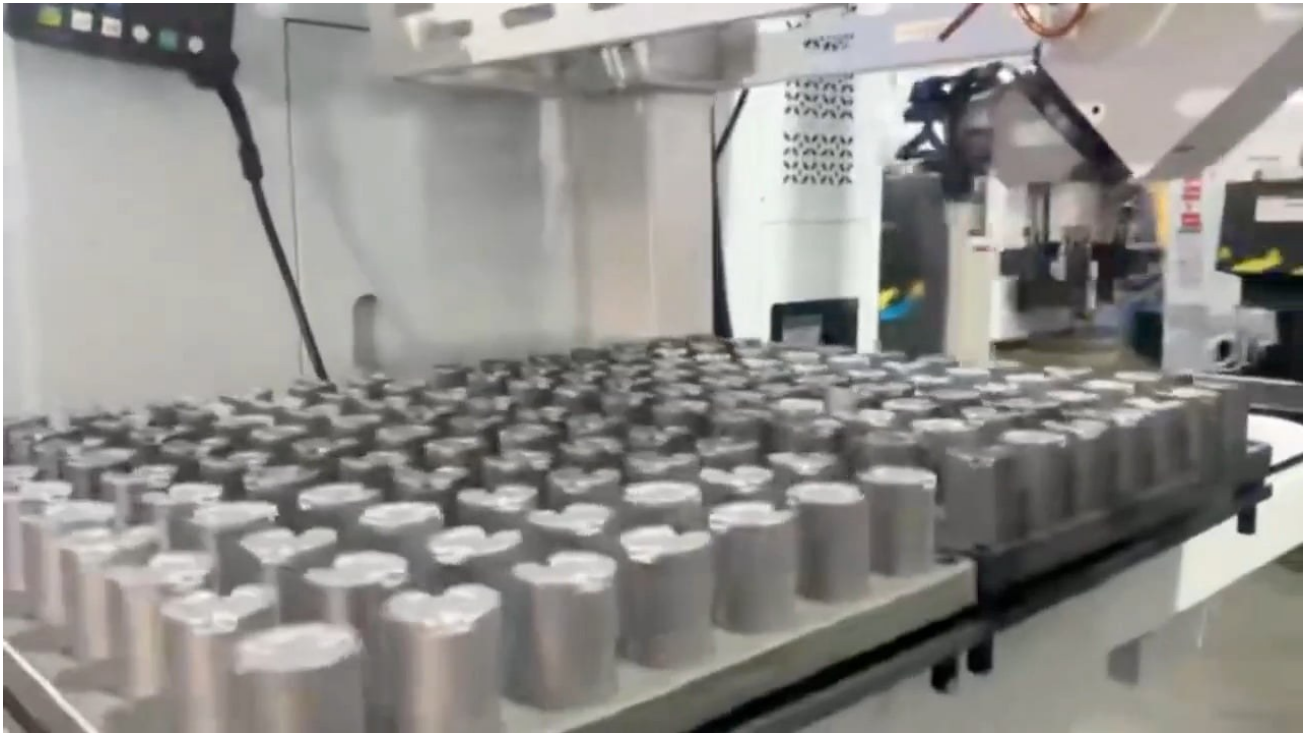
nbfeiyu operator monitoring machining equipment for OEM production control.

[REQUEST A QUALITY REVIEW](#)

Dimensional Inspection

Define the inspection basis

- Buyers should provide 2D drawings and available 3D CAD files for engineering review.
- An RFQ should state material grade, quantity, tolerances, surface finish, inspection, assembly, packaging, and shipping requirements.



Verified nbfeiyu quality-inspection room for dimensional-review context.

[REQUEST A QUALITY REVIEW](#)

Final Inspection

nbfeiyu states that final inspection is part of its quality-control process. First Article Inspection support is available; required inspection documents should be defined in the RFQ.



Quality-control inspection for nbfeiyu manufactured metal components.

[REQUEST A QUALITY REVIEW](#)

Documentation Options and Traceability Boundaries

First Article Inspection support is available; required inspection documents should be defined in the RFQ. An RFQ should state material grade, quantity, tolerances, surface finish, inspection, assembly, packaging, and shipping requirements.

Project-defined boundary

First Article Inspection support is available; required inspection documents should be defined in the RFQ.

DOCUMENT MAP

SECTION 07 / 08

01 Quality Overview

02 Quality-System Overview

03 Incoming Inspection

04 Process Control

05 Dimensional Inspection

06 Final Inspection

07 Documentation Options and Traceability B...

08 Audit or Quality-Review Request

[REQUEST A QUALITY REVIEW](#)

Audit or Quality-Review Request

Quality-review inputs

- Buyers should provide 2D drawings and available 3D CAD files for engineering review.
- An RFQ should state material grade, quantity, tolerances, surface finish, inspection, assembly, packaging, and shipping requirements.
- First Article Inspection support is available; required inspection documents should be defined in the RFQ.

Request a quality review

Share the project-defined quality requirements with nbfeiyu.

DOCUMENT MAP

SECTION 08 / 08

01 Quality Overview

02 Quality-System Overview

03 Incoming Inspection

04 Process Control

05 Dimensional Inspection

06 Final Inspection

07 Documentation Options and Traceability B...

08 Audit or Quality-Review Request

REQUEST A QUALITY REVIEW