

MYSILO[®]

Stainless Steel Tanks

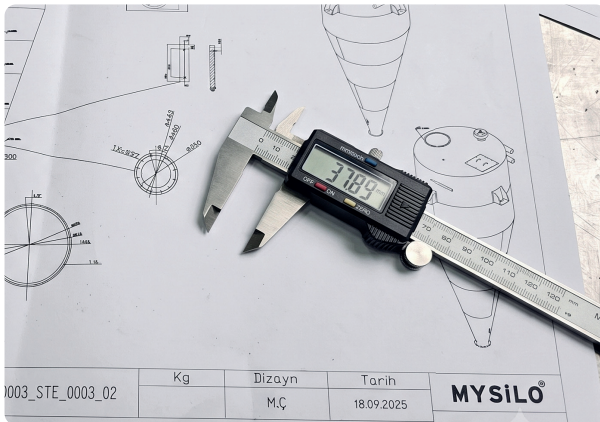
DOCUMENTED QUALITY ASSURANCE

From design verification to final inspection, every silo is controlled, measured and documented



PRODUCTION CONTROL

Controlled from the first drawing



01

Design Verification

Approved fabrication drawings are reviewed and verified before production begins.



02

Manufacturing Control

Critical fabrication and assembly stages are monitored and documented throughout production.



03

Dimensional Inspection

Geometrical dimensions, perpendicularity, flatness and alignment are verified using calibrated measuring equipment.



04

Weld & Connection Checks

Connection points, nozzles and interfaces are inspected to ensure dimensional accuracy and proper positioning.



05

Surface Quality Verification

Surface preparation and finishing processes are controlled and documented before shipment.



06

Final Inspection & Documentation

Comprehensive inspection records, photographs and measurement reports are compiled for full traceability.

WHAT WE VERIFY & RECORD

Design conformity verification - approved fabrication drawings

Connection 6- nozzle checks - alignment, level and position verification

Manufacturing inspection records - continuous production inspections

Surface quality controls - surface preparation & finishing verification

Dimensional accuracy checks - calibrated measurements & geometrical control

Project-specific documentation - photographic records & reporting

Quality you can verify

Every stainless steel silo is delivered with documented inspection records, dimensional verification and full production traceability.

Photographic records
At every critical stage

Calibrated equipment
Accurate 6 traceable

Quality equipment assurance
in every detail

Full traceability
From start to finish

INDUSTRIES WE SERVE

Solutions for multiple industries

Our stainless steel storage and process equipment are engineered for a wide range of industries, combining hygienic design, precision manufacturing and long-term operational reliability.

01



Dairy Industry

Hygienic stainless steel storage solutions designed for milk, dairy ingredients and liquid food applications.

02



Food Industry

Reliable storage and handling systems for powders, grains, sugar, starch and other food ingredients.

03



Pharmaceutical Industry

Precision-engineered vessels manufactured for hygienic production processes and sensitive materials.

04



Chemical Industry

Corrosion-resistant stainless steel tanks and process equipment for demanding industrial and chemical applications.