TOPTEK

Company Profile

Mortise Locks &
Precision Cylinders

Established 1991
Zhongshan, Guangdong, China



Company at a Glance

1991

Established in China

Second-generation leadership

Zhongshan, Guangdong



13,000+ m²

Manufacturing facility

OEM / ODM

For lock brands, distributors and door manufacturers

Commercial Mortise Locks



European

Passage, privacy and escape functions



American

Commercial lock functions with lever trim



Australian

Mechanical and selected electric versions

Precision Cylinders & Keying

Cylinder formats

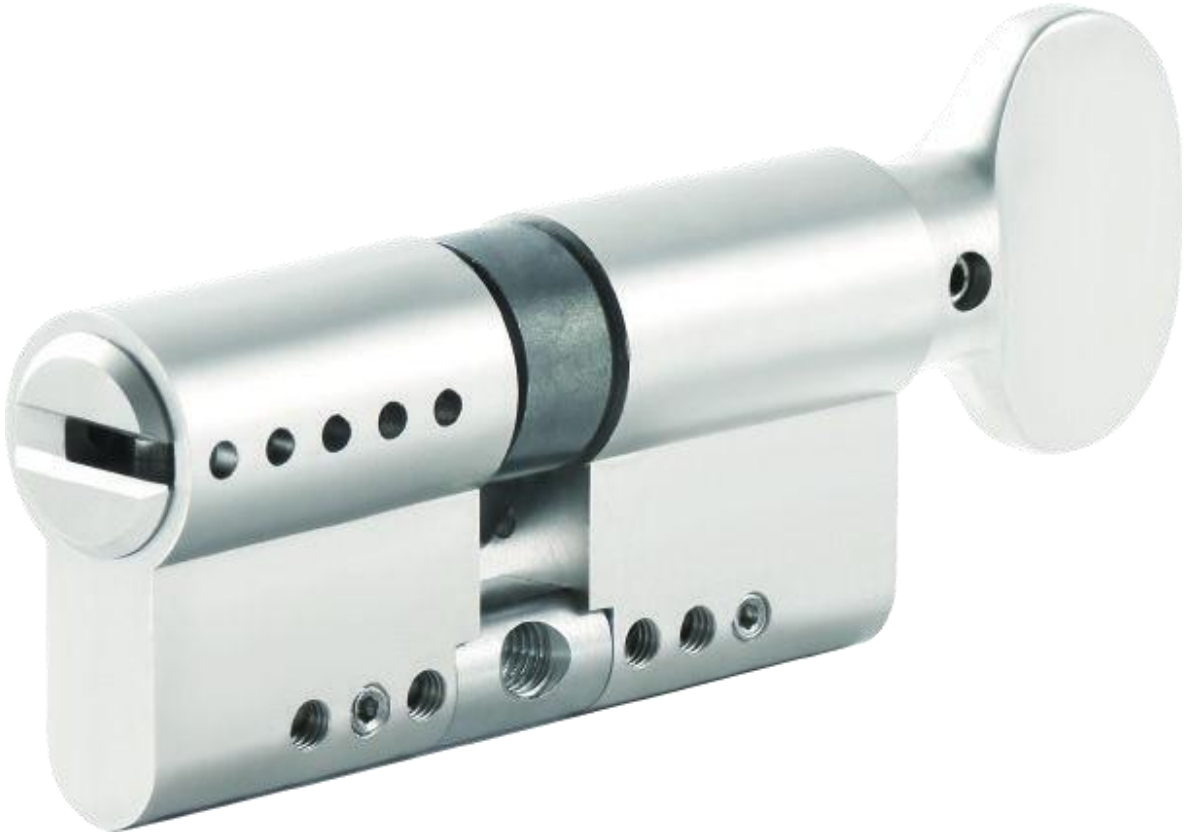
Euro profile, American, Scandinavian and Australian configurations

Security configurations

Selected models offer side pins, anti-drill parts and modular lengths

Project keying

Keyed alike, SFIC and master key solutions



Dimensions and key plans matched to the lock and access hierarchy

Precision Manufacturing

TSUGAMI
Swiss-type CNC

Critical features machined
in one setup

Fewer reclamping operations

More consistent component fit



Production & Assembly



Precision Stamping

Forming for lock cases
and hardware components



In-house Tooling

Tooling development
and manufacturing support



Assembly

Dedicated workflows for
commercial and electronic locks

Engineering and production teams support samples and repeat orders

Internal Performance Testing

Laboratory support for development, sample validation and production checks



Lock Durability

Cycle testing for European and American lock platforms



Cylinder Performance

Cycle life, drill resistance and crushing resistance



Strength & Security

Pull-out, force and torque checks on critical components

Environmental testing includes salt spray and temperature / humidity checks

Material & Dimensional Inspection



Metal Composition

OES optical emission spectrometer
for material analysis and quality checks



Critical Dimensions

2D vision measurement for complex
features and component dimensions

Quality Control Through Production

01 **Incoming Material**
Material and component checks

02 **First Article**
Dimensions against approved drawings

03 **In-process**
Patrol and sampling inspections

04 **Surface Finish**
Plating appearance and color consistency

05 **Assembly**
Function and fit checks

06 **Final Inspection**
Review before shipment



Inspection Laboratory

ISO 9001 quality management
6S workplace management

OEM / ODM & Technical Support

Product Development

Lock functions, materials
and door compatibility

Private Label & Project Keying

Branding, packaging
and specified key systems

Technical Documents

Drawings, specifications
and model-specific test reports

Documentation follows the specified model and installation configuration



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CERTIFICATE OF CONSTANCY OF PERFORMANCE
2649-CPR-26002201
CE CONFORMITY

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

Product(s) Reference: Building Hardware – Locks and latches – Mechanically operated locks, latches and locking plates

Intended use: On fire resistance and/or smoke control doors.

Product(s): ZHONGSHAN TOPTEK SECURITY TECHNOLOGY CO., LTD. - Mortice Lock - CE
Spec.ID: 92177
Listing Information: See following page(s)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s): EN 12209:2003 / AC:2005

Placed on the Market under the name of: ZHONGSHAN TOPTEK SECURITY TECHNOLOGY CO., LTD
No. 11-1, Lianfeng Li'andong Street, Xiaolan Town
Zhongshan, Guangdong .
China

And produced in the manufacturing plant: 5037066, 5037069

Under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product

This certificate was first issued on June 4, 2026 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The issued document and statement(s) herein makes reference only to a presumption of conformity in accordance with the CPR Regulations EU 305/2011 (as amended). However, it is the manufacturer's or their authorised representative's sole responsibility to affix the CE logo and, by doing so, confirms full compliance and conformity to all other European mandatory directives and regulations that may also apply

ENAC

Notified Body
NB 2649

Initial registration Date: June 4, 2026

Signature:

Name: Pedro Cabezuelo del Pozuelo
Position: Certification Manager NB

Expiration Date: December 31, 2026
Issue Status: 1

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EN 12209
Lock Documentation



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ZHONGSHAN TOPTEK SECURITY TECHNOLOGY CO., LTD

TEST REPORT

SCOPE OF WORKs
<Performance Test – Euro Profile Cylinder – P05590 and 13 family models>
REPORT NUMBER
260907230GZU-001

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EN 1303
P05 Cylinder Report