# Test Report Summary

**Report Number:** 260907230GZU-001

**Report Date:** 2026-10-16

## Appendix C: Summary of Test Results

On the basis of the tests undertaken, the sample(s) described below were tested against the referenced specification(s)/standard(s). This summary reproduces results from the original reports and should be read together with the complete reports.

| | |
|---|---|
| **Applicant Name & Address:** | ZHONGSHAN TOPTEK SECURITY TECHNOLOGY CO., LTD<br>No.11 Lian East Street Lianfeng, XiaoLan Town,<br>Zhongshan City, Guangdong Province, China |
| **Product Description:** | Euro Profile Cylinder |
| **Ratings & Principal Characteristics:** | **EN 1303:2015 classification** 1 6 0 B 0 C 6 D*<br>Durability Grade 6: 100,000 cycles; corrosion/temperature Grade C: 96 h salt spray; -25 to +65 °C; key security Grade 6; fire suitability Grade B.<br>*Attack resistance Grade D: Clauses 4.9.3 and 4.9.4 tested with a suitable security rosette. |
| **Models/Type References:** | P05S90, P05D90, P05S80, P05D80, P05S75, P05D75, P05S70, P05D70, P05S65, P05D65, P05S60, P05D60, P05H55, P05H45 |
| **Brand Names:** | TOPTEK |
| **Specification(s)/Standards:** | EN 1303:2015 Building hardware - Cylinders for locks - Requirements and test methods.<br>EN 1634-1:2014+A1:2018 (fire resistance); EN 1363-1:2020. |
| **Testing Laboratory & Address:** | Intertek Testing Services Shenzhen Ltd.<br>Guangzhou Branch (mechanical): Room 4103 & 4203, No. 63,<br>Punan Road, Huangpu District, Guangzhou, China.<br>Shanghai Fengxian Branch (fire): Plant 5, No. 6958 Daye Road,<br>Fengxian District, Shanghai, China. |
| **Date of Tests:** | Mechanical: 2026-09-07 to 2026-10-10<br>Fire: 2026-03-30 (timber composite door); 2026-03-31 (steel door) |
| **Test Report Number(s):** | 260907230GZU-001, dated 2026-10-16 (mechanical)<br>260119007SHF-005, dated 2026-05-26 (timber composite door: 132 min integrity and insulation)<br>260119007SHF-007, dated 2026-05-26 (steel door: 260 min integrity; insulation not evaluated) |



**Signature**

**Name:** Ziqing Chen

**Position:** Technical Supervisor

**Date:** 2026-10-16

Results apply only to the samples and configurations described in the complete original reports. Fire performance refers to the tested doorset assemblies and their stated scope of application. The reports do not by themselves imply Intertek product certification. Any use of the Intertek name or marks for sale or advertisement requires prior written approval from Intertek.

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