Test Report Summary

Report Number: 260618137GZU-001

Report Date: 2026-08-07

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 forms part of the full test report and should be read together with the complete report.

Applicant Name & Address:	ZHONGSHAN TOPTEK SECURITY TECHNOLOGY CO., LTD No.11 Lian East Street Lianfeng, XiaoLan Town, Zhongshan City, Guangdong Province, China
Product Description:	Lever Handle
Ratings & Principal Characteristics:	**EN 1906:2012 classification** 4 | 7* | - | B | 0 | 4 | 0 | B * Durability extended to 500,000 cycles: at-rest deviation 0.40 deg at 200,000 and 0.80 deg at 500,000 cycles; corrosion Grade 4 (240 h); fire resistance Grade B.
Models/Type References:	LHEU001, LHEU002, LHEU003, LHEU004, LHEU005
Brand Names:	TOPTEK
Specification(s)/Standards:	EN 1906:2012 Building hardware - Lever handles and knob furniture - Requirements and test methods. EN 1634-1:2014+A1:2018; EN 1363-1:2020 (fire resistance).
Testing Laboratory & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch (mechanical): Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, China. Shanghai Fengxian Branch (fire): Plant 5, No. 6958 Daye Road, Fengxian District, Shanghai, China.
Date of Tests:	Mechanical: 2026-06-26 to 2026-08-05 Fire: 2026-03-30 (timber composite doorset) Fire: 2026-03-31 (steel doorset)
Test Report Number(s):	260618137GZU-001, dated 2026-08-07 (mechanical) 260119007SHF-006, dated 2026-05-26 (timber composite doorset: 132 min integrity and insulation, no failure) 260119007SHF-008, dated 2026-05-26 (steel doorset: 260 min integrity, no failure; insulation not evaluated)

Ziqing Chen

Signature

Name: Ziqing Chen

Position: Technical Supervisor

Date: 2026-08-07

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