221302110727

中国认可
国际互认
检测
TESTING
CNAS L20939

Test Report

NO:2026-JAJC-BG1813

Client:	Guangzhou Tianguang Fire Fighting Equipment Co., Ltd.
Product Name:	Sprinkler
Model & Spec:	T-ZSTZ 115-68℃ Q5
Inspection Type:	Type Test

Jiu'an Testing and Certification Co.,Ltd.

REMARKS

1.The report is invalid without the company's "Seal for Inspection Report Only" and is invalid for any alteration.

2.The duplicate report is invalid if it is not found with company's "Seal for Inspection Report Only" .

3.This report shall be invalid without signatures of the prepared, reviewer and approver.

4.Any reproduction (except full-text copying) or any other tampering of this report without the Company's approval shall be invalid.

5.If you have any objections to the inspection report, please submit it to our inspection company within 15 days upon receipt of the report.

6.The test report is only responsible for the tested samples, and the test results only reflect the evaluation of such samples.

7.The entrusting party shall be liable for the representativeness of samples and authenticity of data provided; otherwise, this testing company shall not bear any corresponding liabilities.

Address: No.1 Anshan Road, Ximei Street, Nan'an City, Quanzhou, Fujian Province

Tel: 0595-86068119 Website: www.jajczx.com Email: jiuantesting@163.com

Postal Code: 362300

Jiu'an Testing and Certification Co., Ltd

Test Report

NO:2026-JAJC-BG1813

Product Name	Sprinkler	Trademark	TG
Model & Spec	T-ZSTZ 115-68℃ Q5		
Manufacturer	Guangzhou Tianguang Fire Fighting Equipment Co., Ltd.		
Production Enterprise	Guangzhou Tianguang Fire Fighting Equipment Co., Ltd.		
Inspection Type	Type Test		
Production Date	2026	Sampling Date	Aug. 29, 2026
Sample Quantity	150 pcs.	Sample Status	Intact
Sample Submission Address	Jiu'an Testing and Certification Co.,Ltd	Inspection Period	Aug. 29, 2026 - Sep. 23, 2026
Inspection Basis	GB 5135.1-2019 *Automatic sprinkler system-Part 1:Sprinklers*		
Inspection Items	General requirements, connecting thread; Appearance and marking; Sealing structure requirements; Hydrostatic seal and hydrostatic strength performance; Flow coefficient; Water distribution performance; Water spray volume above and below deflector; Static operating temperature; Function; Water impact resistance; Deflector strength; Fatigue strength; Thermal stability; Vibration resistance; Impact resistance; Overturning resistance; High temperature resistance; Salt spray corrosion resistance; Vacuum resistance		
Inspection Conclusion	After inspection, all tested items comply with the requirements of GB 5135.1-2019 standard, and are judged qualified. (Special Seal for Inspection and Testing) Issue Date: Sep. 24, 2026		
Remarks			

Approved by: 林国好 Reviewed by: 戴小阳 Prepared by: 傅遥