



Report NO.: YCCT512025093006RY03



中国认可
国际互认
检测
TESTING
CNAS L16603



YCCT
优尔检测®

Test Report

Sample Name: CAT.6 U/UTP With Cross 23AWG×4P LSOH Jacket

Manufacturer: YFC-BonEagle Electric Co., LTD.

Nominee Company: Microcenter Teleinf.Com.e Rep. Ltd (MAXI Telecom)

Category of Test: Consigned Test

Issue Date: Sep.30,2025

Your Certification Consultant & Testing (Guangdong) Co.,Ltd

Important

1. The report without "seal of testing unit" deemed to be invalid.
2. Copied report without re-stamped with "seal of testing unit" deemed to be invalid.
3. The report with no signature of inspector, auditor and approver is deemed to be invalid.
4. The report is deemed to be invalid if altered or missing pages are found.
5. The entrusted test result is only responsible for the sample inspected.
6. If you have any objection to the test report, please provide your opinion within 15days after the report was received, overdue applications will not be accepted.
7. If you have no objection to the rest report, please retrieve the sample within one month after the report was received, the sample will be discarded by test center after due date.
8. In the test report, "P" indicates "this item does meet the requirement", "F" indicates "this item does not meet the requirement"/" indicates "not applicable", "-" indicates "not inspected", "N/A" indicated "Do not judge test results".
9. Items marked with "*" are not within the scope of CNAS authorization.
10. ** If the report is not stamped with the qualification seal, it means that this test report is only used for customer scientific research, teaching, internal quality control, product development and other purposes for reference. **

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Company name	Microcenter Teleinf.Com.e Rep. Ltd (MAXI Telecom)		
Agency address	/		
Sample name	CAT.6 U/UTP With Cross 23AWG×4P LSOH Jacket		
Model number	CAT.6 U/UTP With Cross 23AWG×4P LSOH Jacket		
Sample number	S11202509250418	Lot Number	/
Sample quantity	/	Sample Status	Good
Testing environment	Temperature: 24.0°C Humidity: 49%RH	Received Date	Sep.25,2025
Inspection date	Sep.28,2025		
Inspection items	Test for vertical flame spread of vertically-mounted bunched wires or cables Category D.		
Inspection basis	IEC 60332-3-25:2018 Tests on electric and optical fibre cables under fire conditions - Part 3-25: Test for vertical flame spread of vertically-mounted bunched wires or cables - Category D.		
Judgment basis	IEC 60332-3-25:2018 Tests on electric and optical fibre cables under fire conditions - Part 3-25: Test for vertical flame spread of vertically-mounted bunched wires or cables - Category D.		
Inspection conclusion	The test results of the inspected items of this sample are in compliance with the requirements of the above standards.		
Note	The test results are only valid for incoming samples.		

Approved by: *Lin Fuhao*Reviewed by: *Wu Lijun*Handled by: *David*

Test Records

Category	Inspection items	Requirement	Result	Judgement
Vertical flame spread test	<p>Test for vertical flame spread of vertically-mounted bunched wires or cables Category D</p> <p>Number of cable sample sections: 23 pieces</p> <p>The total volume of non-metallic material: 0.5L</p> <p>The method of mounting: Touching 1 layers, 23pcs/layer</p> <p>The number of burners: One</p> <p>Flame application time: 20min</p> <p>The time to extinction of all burning or glowing: 0min</p>	<p>The carbonization length of the sample shall not be greater than 2.5 meters after combustion</p>	0.44m	P

Testing Picture:



Before test



Under test



After test



Test result

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