



KAYBE[®]
Right transmission for the future

*Advanced Cabling
Solutions*

Structured Cabling • Fiber Optics • Fire Safety
AV Solutions • Smart Building Infrastructure





ABOUT US

Founded in 1987, Kaybe Networking has evolved from a regional trading enterprise into a globally recognized manufacturer and supplier of structured cabling and networking infrastructure solutions. For more than three decades, we have delivered reliable connectivity solutions that power commercial buildings, industrial facilities, smart infrastructure, transportation networks, data centers, and mission-critical environments.

Today, our products are trusted in more than 50 countries, supported by advanced manufacturing facilities capable of producing over 350,000 kilometers of cables annually.

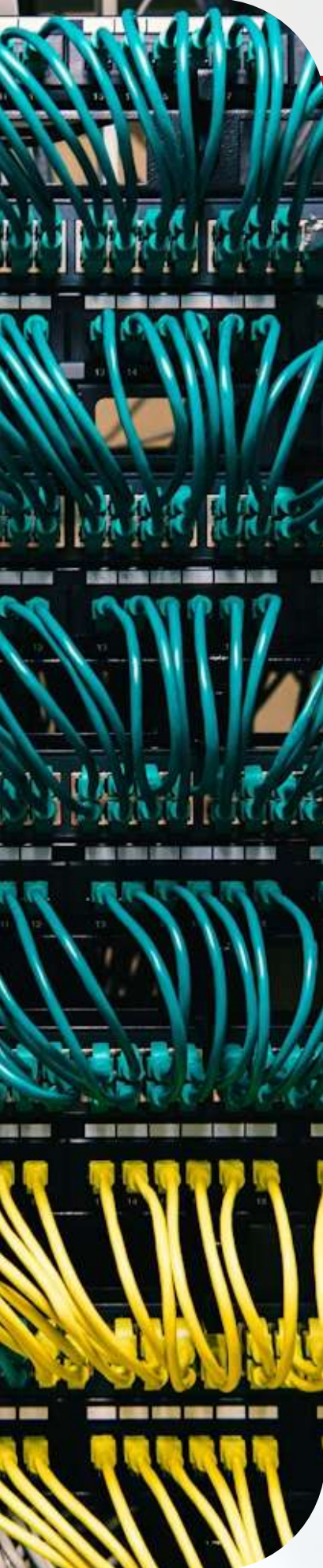
By combining innovation, international quality standards, and customer-focused engineering, Kaybe continues to build the infrastructure that keeps businesses connected worldwide.

Kaybe Networking is a global provider of networking infrastructure solutions specializing in structured cabling, fiber optic systems, fire-resistant cables, building management solutions, audiovisual connectivity, and networking accessories.

Our products are engineered to deliver exceptional reliability, long service life, and outstanding performance across commercial, industrial, and mission-critical applications.



CORE VALUES



OUR PRODUCT PORTFOLIO

LAN CABLES

BMS & CONTROL, SPEAKER, ALARM CABLES

LAN ACCESSORIES

HDMI CABLES & ACCESSORIES

ELEVATOR FLEX CABLES

AUDIO, VIDEO & POWER PATCH CABLES

COAXIAL CABLES

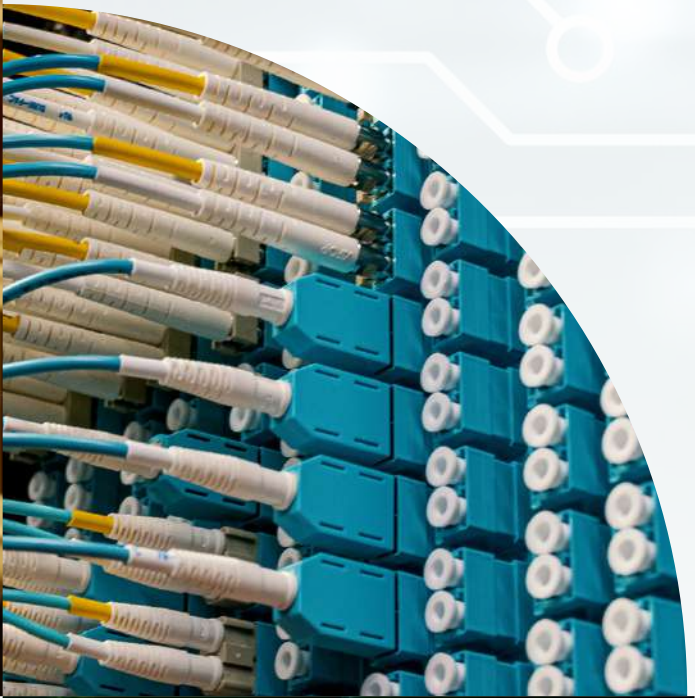
FIBRE SOLUTIONS

CABINETS



OUR MISSION

Delivering sustainable, affordable, and efficient solutions that empower businesses while supporting a greener future.



OUR VISION

Kaybe Networking delivers certified, high-capacity solutions worldwide, striving to become a globally trusted brand through excellence, innovation, and customer satisfaction.



LAN CABLES

Building High-Performance Networks from the Ground Up

Reliable, high-speed connectivity begins with the right cabling infrastructure. KAYBE's comprehensive LAN cable portfolio is engineered to deliver exceptional signal integrity, superior transmission performance, and long-term reliability for enterprise, commercial, industrial, and smart infrastructure projects.

Whether it's a corporate office, data centre, educational campus, hospitality project, or industrial facility, KAYBE provides networking solutions designed to meet today's performance requirements while preparing for tomorrow's technologies.

BOLT SERIES

Reliable Performance for Everyday Networking

- ✧ CAT6 U/UTP
- ✧ CAT6 F/UTP
- ✧ Up to 250 MHz bandwidth
- ✧ 100% copper conductors
- ✧ Ideal for PoE applications

BLAZE SERIES

Enhanced Shielding for Mission-Critical Environments

- ✧ CAT6 U/UTP
- ✧ CAT6 S/FTP
- ✧ Etisalat Approved variants
- ✧ Advanced shielding
- ✧ Commercial & industrial applications

ULTRA 10G Series

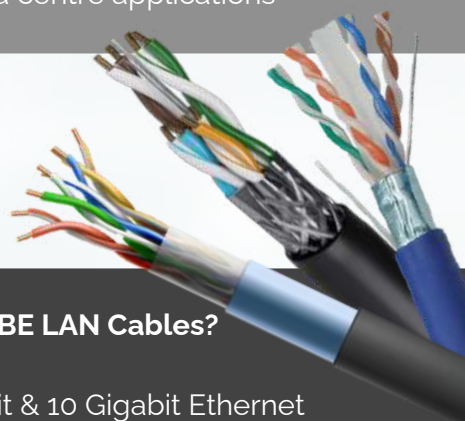
Future-Ready Enterprise Connectivity

- ✧ CAT6A U/UTP
- ✧ CAT6A U/FTP
- ✧ CAT6A S/FTP
- ✧ Outdoor Variants
- ✧ Up to 10 Gigabit Ethernet

GRAND Series

Maximum Performance for Advanced Networks

- ✧ CAT7 S/FTP
- ✧ 10 Gigabit Ethernet
- ✧ High EMI protection
- ✧ Enterprise & data centre applications



Why Choose KAYBE LAN Cables?

- ✧ Supports Gigabit & 10 Gigabit Ethernet
- ✧ Superior EMI & Crosstalk Protection
- ✧ Indoor & Outdoor Solutions
- ✧ PoE Compatible
- ✧ International Quality Standards
- ✧ 100% Copper & Copper-Clad Aluminium Options

BMS & CONTROL, SPEAKER, — ALARM CABLES

Reliable Low Voltage Cabling Solutions for Smart Buildings, Security & Audio Systems

KAYBE Networking provides high-performance BMS, control, speaker, and alarm cables designed for reliable signal transmission, efficient automation, and seamless connectivity across modern buildings and infrastructure.

Our low-voltage cable solutions support building automation systems, audio installations, security networks, and communication applications, ensuring consistent performance, durability, and safety.

BMS & CONTROL CABLES

Designed for building management and automation systems, these cables enable reliable communication between sensors, controllers, and monitoring devices.

Applications:

- ✧ Building Management Systems (BMS)
- ✧ HVAC control systems
- ✧ Lighting automation
- ✧ Access control systems
- ✧ Industrial automation

SPEAKER CABLES

Engineered for clear and uninterrupted audio transmission, speaker cables deliver dependable performance for commercial and residential sound systems.

Applications:

- ✧ Building Management Systems (BMS)
- ✧ Conference rooms
- ✧ Hotels & hospitality
- ✧ Schools & institutions
- ✧ Entertainment spaces

ALARM CABLES

Specially designed for security and safety systems, alarm cables provide stable connectivity for critical monitoring applications.

Applications:

- ✧ Fire alarm systems
- ✧ Security alarm systems
- ✧ Emergency communication systems
- ✧ Surveillance installations

Why Choose KAYBE BMS & Control, Speaker & Alarm Cables?

- ✧ Reliable Signal Transmission
- ✧ High-Quality Cable Construction
- ✧ Enhanced Safety & Performance
- ✧ Suitable for Multiple Applications
- ✧ Easy Installation & Maintenance
- ✧ Long-Lasting Durability



KNX & FIRE ALARM CABLES

Reliable Cabling for Intelligent Building Automation & Life Safety Systems

KAYBE's KNX and Fire Alarm Cables are engineered to support the critical infrastructure of modern buildings, delivering reliable communication for intelligent automation systems and dependable performance for life safety applications. Designed to meet the demands of commercial, residential, industrial, and institutional environments, our cables ensure seamless signal transmission, enhanced durability, and long-term operational reliability where performance matters most.

KNX CABLES

Purpose-built communication cables designed for KNX building automation systems, enabling seamless control of lighting, HVAC, blinds, security, and energy management through reliable data transmission.

Applications:

- ✧ Smart Homes
- ✧ Commercial Buildings
- ✧ Hotels
- ✧ Office Complexes
- ✧ Educational Institutions

FIRE ALARM CABLES

High-performance fire alarm cables engineered for fire detection and emergency communication systems. Built to maintain signal integrity under demanding conditions, they support dependable operation in critical life safety applications.

Applications:

- ✧ Fire Detection Systems
- ✧ Smoke & Heat Detectors
- ✧ Emergency Voice Systems
- ✧ Public Buildings
- ✧ Hospitals & Airports



Why Choose KAYBE KNX & Fire Alarm Cables?

- ✧ Optimised for Building Automation Systems
- ✧ Reliable Signal Transmission
- ✧ Fire-Resistant & Low-Smoke Options
- ✧ Durable Construction for Long Service Life
- ✧ International Quality Standards
- ✧ Ideal for Commercial & Industrial Projects

LAN ACCESSORIES

Complete Connectivity Solutions for Organized & Efficient Networks

KAYBE LAN Accessories are designed to support reliable, high-performance structured cabling installations. From patch panels and keystone jacks to cable management solutions and connectors, our accessories ensure seamless connectivity, improved organization, and enhanced network efficiency for commercial and enterprise environments.

PRODUCT RANGE

- ✧ Patch Cords
- ✧ Face Plates
- ✧ Patch Panels
- ✧ Cable Managers
- ✧ Keystone Jacks
- ✧ RJ45 Connectors & Modular Plugs
- ✧ Rack Power Distribution Units (PDUs)



Why Choose KAYBE LAN Accessories?

- ✧ Reliable Network Connectivity
- ✧ Premium Quality Components
- ✧ Organized Cable Management
- ✧ High-Speed Data Performance
- ✧ Easy Installation & Integration
- ✧ Built for Long-Term Reliability



FIBRE OPTIC SOLUTIONS

Enabling Ultra-Fast Connectivity for Tomorrow's Networks

Designed for speed, reliability, and scalability, KAYBE Fibre Optic Solutions deliver exceptional optical performance for enterprise networks, data centres, telecom infrastructure, smart buildings, and mission-critical environments. Our comprehensive fibre portfolio ensures seamless data transmission with minimal signal loss, supporting the growing demands of modern communication networks.

FIBRE OPTIC CABLES

Reliable backbone cabling engineered for high-bandwidth communication across indoor and outdoor installations.

FIBRE PATCH CORDS

Factory-terminated patch cords delivering low-loss performance for rack-to-rack and equipment connectivity.

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Reliable backbone cabling engineered for high-bandwidth communication across indoor and outdoor installations.

FIBRE PATCH CORDS

Factory-terminated patch cords delivering low-loss performance for rack-to-rack and equipment connectivity.

FIBRE PIGTAILS

Precision-manufactured pigtails designed for efficient splicing, dependable terminations, and long-term optical performance. Available in Single Mode and OM4 variants.

FIBRE PATCH PANELS

High-density rack-mounted and sliding patch panels that simplify fibre management while protecting critical network connections. Available in fixed and sliding configurations for enterprise and data centre environments.

Applications:

- ✧ Enterprise Networks
- ✧ Data Centres
- ✧ Telecommunications
- ✧ Cloud Infrastructure
- ✧ Industrial Facilities
- ✧ Healthcare
- ✧ Education
- ✧ Smart Cities

FIBRE ACCESSORIES

Complete installation accessories including adapters, splice trays, cable management components, and termination accessories for professional deployments.

Why Choose KAYBE Fibre Solutions?

- ✧ High-Speed Data Transmission
- ✧ Low Insertion & Return Loss
- ✧ Single Mode & Multimode Solutions
- ✧ LSZH & Outdoor Options
- ✧ Precision Factory Terminated
- ✧ Built for Data Centres & Enterprise Networks



HDMI CABLES & ACCESSORIES

Professional AV Connectivity for High-Performance Installations

KAYBE's HDMI Solutions are engineered to deliver exceptional audio and video performance across residential, commercial, and professional AV environments. From standard 4K HDMI cables to advanced Active Optical Cables (AOC), extenders, matrix systems, and video wall controllers, our solutions ensure seamless signal transmission, superior image quality, and reliable long-distance connectivity for modern digital applications.

FIBERCOP™ RETRACTABLE SERIES

Designed for Large-Scale Installations

Featuring detachable connectors for easier installation through conduits and cable trays, this series is ideal for auditoriums, conference centres, digital signage, and large commercial AV deployments.

Available Lengths

20m • 30m • 40m • 50m • 70m • 100m • 150m

FIBERCOP™ FLEX SERIES

Active Optical HDMI for Extended Distance

Built using Active Optical Cable (AOC) technology, the FiberCop™ Flex Series delivers high-bandwidth 4K UHD transmission with excellent signal integrity and minimal electromagnetic interference over longer cable runs.

Available Lengths

15m • 20m • 25m • 30m • 40m • 50m

HDMI Platinum Series

Reliable Everyday 4K Connectivity

Premium HDMI cables designed for home entertainment, corporate AV systems, meeting rooms, and commercial installations.

Available Lengths

1m • 1.5m • 2m • 3m • 5m • 7.5m • 10m • 15m • 20m

HDMI DISTRIBUTION & CONTROL

A complete range of professional AV distribution products including:

- ✳ HDMI Matrix Switches
- ✳ HDMI Extenders
- ✳ IR Extenders
- ✳ KVM Extenders
- ✳ Video Wall Controllers

Why Choose KAYBE HDMI Solutions?

- ✳ Crystal-Clear 4K UHD Performance
- ✳ Commercial & Enterprise Ready
- ✳ Minimal Signal Loss & EMI Protection
- ✳ Professional AV Distribution Solutions
- ✳ Reliable High-Speed Data Transmission
- ✳ Active Optical Technology for Long Distances



NETWORKING CABINETS

Secure, Scalable & Efficient Cabinet Solutions for Every Network Environment

KAYBE Networking Cabinets are engineered to provide secure housing, efficient cable management, and optimal airflow for IT and networking infrastructure. From compact wall-mounted cabinets to high-capacity enterprise racks, our solutions are designed to support reliable installations across offices, server rooms, and data centers.

PRODUCT RANGE

- ✧ Elite High-Density Network Cabinets (42U–52U)
- ✧ DURA Free-Standing Cabinets (18U–47U)
- ✧ Wall Mount Cabinets (4U–18U)



Why Choose KAYBE Elite Network Cabinets?

- ✧ Designed for AI & High-Density Data Centers
- ✧ 2000 kg Heavy-Duty Load Capacity
- ✧ 85% High-Airflow Ventilation Design
- ✧ Fully Welded Enterprise-Grade Construction
- ✧ Optimized for Mission-Critical Infrastructure
- ✧ Engineered for Maximum Reliability



CERTIFICATIONS




3933 US Route 11
Gortland, New York 13045 USA
Phone Number: (800) 345-3851
Fax Number: (607) 758-6637
Web: www.intertek.com

ETL Verified Certificate of Conformance Number: 106545941CRT-001

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the electrical transmission requirements of the referenced specification(s) at the time the tests were carried out.

Rendered to:

Kaybe Networking LLP
C-153, L-007, GRC, DHGM-MDS HW,
Sabarkantha- 383215
Gujarat
India
www.kaybenetworking.com
Contact: Piyush Ahuja

Product tested: Category 5, 3-conductor unshielded channel



Component ID	Company	Description	Part number
1	Kaybe Networking	Patch Cord	CGUTP
2	Kaybe Networking	Keystone Jack	BCG090
3	Kaybe Networking	U/UTP Horizontal (solid) cable	C650024
4	Kaybe Networking	Patch Panel	BC60PP2-4L1

Compliant to: ANSI/TIA-568.2-E
ISO/IEC 11801-1

Authorized marking: ETL Verified 3-conductor channel to ANSI/TIA-568.2-E and ISO/IEC 11801-1 CATEGORY 6
Must include channel illustration and part numbers

Continuing compliance to this specification is monitored through production testing, ongoing inspections by Intertek at the production facility and random sample testing.
Date issued: 10-Apr-2026

Approved By: *Antoine Pelletier*
Antoine Pelletier, Project Engineer

This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

2145 258023 124 R







KNX CERTIFICATE

KNX ASSOCIATION CVBA

Constituted as the European Installation Bus Association cvba (EIBA) by the act passed on the 8th May 1990, in front of Notary Hans BERQUIN, Brussels and published in the Official Journal on the 1st June 1990.

Renamed KNX Association cvba in accordance with the relevant decisions taken at the Extraordinary General Assembly, held on the 22nd December 2005, in front of Notary Martine ROBBERECHTS of Zaventem and published in the Official Journal on the 16th March 2006.

Registered office: De Kleetlaan 5, B-1831 Diegem



Certificate of Membership

The association certifies that
KAYBE NETWORKING LLP
is a member of KNX Association until 01/06/2027

Joost Demarest, CTO
KNX Association

Brussels, date
09/06/2026





Smart home and building solutions.
Global. Secure. Connected.

Join us
www.knx.org

Please verify authenticity of this certificate via consulting the KNX Web pages.

Certificate of Compliance

Certificate Number:
[E553941]

Report Reference:
E553941-20260505

Issue Date:
2026-May-05

Issued to:
KAYBE NETWORKING (INDIA) LLP
C-153, L-007, Grc, Dhgm-Mds Street
Talod Sabarkantha District
Gujarat 383215 IN

This certificate confirms that representative samples of:

Communications Cable
See Addendum Page

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

[UL 444 Communications Cables]

Additional information:
See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.
Look for the UL Certification Mark on the product.



David Pieuch
David Pieuch
UL Mark Certification Program Owner

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3933 US Route 11
Gortland, New York 13045 USA
Phone Number: (800) 345-3851
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Web: www.intertek.com

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Kaybe Networking LLP
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Sabarkantha- 383215
Gujarat
India
www.kaybenetworking.com
Contact: Piyush Ahuja

Product tested: Category 5, 3-conductor unshielded channel



Component ID	Company	Description	Part number
1	Kaybe Networking	Patch Cord	CGUTP
2	Kaybe Networking	Keystone Jack	BCG090
3	Kaybe Networking	U/UTP Horizontal (solid) cable	C650024
4	Kaybe Networking	Patch Panel	BC60PP2-4L1

Compliant to: ANSI/TIA-568.2-E
ISO/IEC 11801-1

Authorized marking: ETL Verified 3-conductor channel to ANSI/TIA-568.2-E and ISO/IEC 11801-1 CATEGORY 6
Must include channel illustration and part numbers

Continuing compliance to this specification is monitored through production testing, ongoing inspections by Intertek at the production facility and random sample testing.
Date issued: 10-Apr-2026

Approved By: *Antoine Pelletier*
Antoine Pelletier, Project Engineer

This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

CERTIFICATIONS

TEST REPORT 4790992678 -TR2

Title:
Reaction to fire testing on 2C, 16 AWG FIRE ALARM CABLE



Prepared for:
Khamis Bakht Trading LLC,
Shop No - 44, Baghiah Building, B Block, Deira,
Dubai, UAE

Project No.:
4790992678
Issue number:
01

Date of Issue:
2023-09-08

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Abu Dhabi, United Arab Emirates



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TEST REPORT 4790992678 -TR2

Report No: 4790992678 -TR2
Report Date: 2023-09-08



TEST REPORT

Test Report No: 4790992678 -TR2

Date of Issue: 2023-09-08

Issued To: Khamis Bakht Trading LLC,
Shop No - 44, Baghiah Building, B Block, Deira,
Dubai, UAE

Sample Description: Fire Alarm Cable 2C, 16 AWG bare copper, FR-PVC
insulation, Al-PE tape shield, FR-PVC Jacket

Designation: PART No FR2152/2C

Voltage Rating: --

Sample Tested in accordance with: IEC 60332-1-2:2004+AMD1:2015 Ed 1.1

Date of Test: 2023-09-04

Additional Information: Test conducted as per customer request. Test samples
were not selected by UL and the sample description was
provided by the customer.

Vasantkumar Tototh
Project Handler

Dmitry Bodik
Reviewer

This test report and test result obtained applies only to the product tested and received as is condition. UL has not established Follow-Up Service or other surveillance of the product and also not involved in any sampling process. The Applicant and/or Manufacturer are solely and fully responsible for conformity of all products to all applicable standards, specifications or requirements. Uncertainty of measurements resulting from the test equipment used and resulting method have been determined and can be provided on request. The measurement uncertainty is not considered when providing statement of conformity according to IAC-08-05/2019 clause 4.2.1. Copyright © 2022 UL LLC. UL LLC authorizes the above-named company (Applicant) to reproduce this report provided it is reproduced in its entirety.

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TEST REPORT 4790992678 -TR2

Report No: 4790992678 -TR2
Report Date: 2023-09-08



1 IDENTIFICATION OF THE TEST OBJECT

1.1 Description of the test object

Size & Type	Fire Alarm Cable 2C, 16 AWG bare copper, FR-PVC insulation, Al-PE tape shield, FR-PVC Jacket.
Year of manufacture	2023
Marking on the cable	KAYBE (FR2152/2C) Shielded Fire alarm cables 16AWG IEC60332 (June 2023) and length marking in m
Conductor	Solid Bare Copper
Insulation	FR-PVC
Core Identification	Brown & Blue
Shield	Alum-PE tape
Drain wire	Tinned copper
Outer Jacket	FR-PVC
Overall Diameter	6.6 Approx.

Note: Product description above was provided by Khamis Bakht Trading LLC.

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TEST REPORT 4790992678 -TR2

Report No: 4790992678 -TR2
Report Date: 2023-09-08



2. Test for vertical flame propagation for a single insulated wire or cable -Procedure for 1 kW pre-mixed flame

Test Methodology and date

Standard: IEC 60332-1-2:2004+AMD1:2015 Ed 1.1
Test date: 2023-09-04

Environment conditions

Ambient temperature: 26.5°C

Characteristic test data

Cable Diameter: 5.72 mm
Test duration: 60 +/-2 Second

Parameter	unit	requirement	measured/determined
- distance from the lower edge of the top support to the upper onset of charring.	mm	> 50	394
- distance from the lower edge of the top support to the lower onset of charring.	mm	< 540	504

Result

The subject cable met the recommended performance requirement given in IEC 60332-1-2: 2004+A1:2015 Annex A.

This report does not constitute an approval, certification or endorsement of the product tested and no such claims should be made on websites, marketing materials, etc. Any reference to the results contained in this report should be accompanied by a copy of the full report, or a link to a copy of the full report.

END OF TEST REPORT

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PARTNER WITH KAYBE

TOGETHER, WE BUILD STRONGER NETWORKS

At KAYBE Networking, we believe successful partnerships are built on trust, quality, and long-term collaboration. With over 37 years of industry expertise, a portfolio of 400+ networking products, and a presence in 50+ countries, we empower our partners with reliable products, technical expertise, and responsive support to help them grow with confidence.

Why Partner With KAYBE?



GLOBAL PRODUCT PORTFOLIO

Comprehensive solutions for structured cabling, fibre optics, AV, BMS, fire alarm, and networking infrastructure.



PREMIUM QUALITY

Products manufactured to international standards, ensuring consistent performance and reliability.



COMPETITIVE PRICING

Deliver exceptional value without compromising on quality.



TECHNICAL EXPERTISE

Dedicated pre-sales support, product guidance, and project assistance.



RELIABLE SUPPLY CHAIN

Strong manufacturing capacity and dependable delivery for projects of every scale.



LONG-TERM PARTNERSHIP

Marketing support, distributor collaboration, and dedicated account management.



LET'S GET IN TOUCH

Let's Build the Future of Connectivity

At KAYBE, we believe that lasting success is built on strong partnerships. We work closely with distributors, system integrators, contractors, consultants, and project suppliers to deliver reliable, high-performance networking infrastructure for projects of every scale. Combining a comprehensive portfolio of quality products with technical expertise, responsive support, and dependable service, we empower our partners to meet evolving industry demands with confidence. Together, we are building smarter, faster, and more connected environments across commercial, industrial, and enterprise sectors worldwide.

KAYBE NETWORKING (India) LLP

Sabarkantha,
Gujarat – 383215, India

GCC Representative Office

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