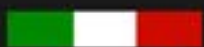




ramcro

special cables



**Structured Cabling System
Copper and Fiber Solutions**

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ABOUT US



Ramcro was established in 1979 as a family owned company specializing in the production of special cables. The Croci family continues to own 100% of Ramcro S.p.A. Over more than 45 years, the company has expanded its global footprint and strengthened its expertise across several key sectors, including Oil & Gas, Fire Protection, Railway Signal & Control, Building Management Systems (BMS), Copper and fiber network infrastructures, and Datacenters.

Ramcro's production capacity reaches 4,000 km per month and 50,000 km per year, supported by an 18,000 sqm manufacturing facility, including 3,000 sqm of warehouse space that ensures exceptional flexibility and fast delivery capabilities. The site also includes 1,300 sqm of offices and a 750 sqm advanced laboratory.

Ramcro's laboratory conducts comprehensive testing according to major international standards and is prepared for ISO 17025 certification. It is recognized internationally as a third-party testing laboratory, demonstrating its reliability and technical excellence.

With a strong commitment to quality and innovation, Ramcro provides tailored cable solutions that address any technical challenge, enhancing customer efficiency and optimizing operational processes. Backed by decades of worldwide experience, Ramcro delivers highly flexible, customized services and a complete portfolio of specialized cable solutions.



LEADING THE WAY, SHAPED BY HISTORY

At Ramcro, quality is not just a promise. It's a proven standard. With over 45 years of experience in the design and production of special cables, we are proud to be recognized as one of the few companies in the industry to operate an in-house laboratory accredited to ISO/IEC 17025. This prestigious accreditation sets us apart. While many rely on third-party laboratories for compliance certificates, Ramcro is directly certified, ensuring the highest level of technical competence, precision, and reliability in every test we perform. Our laboratory doesn't just verify conformity—it defines it for the entire industry.



OUR MISSION & VALUES

**FOR US, QUALITY IS NOT THEORY.
WE STUDY STRUCTURES, WE TEST
THE QUALITY OF EACH CABLE**

A long and precise list of tests is carried out in our labs.

RAMCRO MISSION

Ramcro is a family-owned specialist in high-performance cables. Our mission is to provide a superior alternative to multinationals by combining premium quality and service with a more competitive global price point.

WORLDWIDE PRESENCE

Global Reach, Local Expertise

Ramcro is a leading force in global Special Cables, Copper data and optical communications. Our systems are the backbone of premier data centers and telecommunications infrastructure across the globe.

Operating on five continents, we bridge the gap between international scale and local support. Our dedicated regional teams provide expert communication and on the ground assistance whenever you need it.

We make complex projects simple. From ordering to global dispatch, our processes are designed for ease and reliability. Leveraging our vast distribution network, we reduce delivery times and operational costs, ensuring your project stays on track and on budget.

Tailor-made approach

First request

We select the most appropriate cables for the Client's need.

Open discussion

We proactively propose solutions while engaging openly with clients to achieve the best shared outcome.

Delivery and feedback

We appreciate the feedback by the client about our cables "in action". Post-sales are precious feedback.



STANDARDS

COMPLIANCES & ACCREDITATION

Structured cabling standards have always been in place to ensure that communication networks are designed, installed and tested to the highest level. Our customers can be assured that Ramcro products and solutions comply with the latest international standards and specifications.

ANSI/TIA/EIA

American National Standards Institute/Telecommunications Industry Association/Electronics Industries Alliance.

Develop US national standards for Structured Cabling, Cables, Components & Testing.

ISO/IEC 11801

International Organization for Standardization/International Electrotechnical Commission.

International cabling standard that incorporates all variants of cabling types used around the world (Generic Cabling for Customer Premises).

IEEE

Institute of Electrical and Electronics Engineers IEEE 802.3 Ethernet Standards specify cable transmission requirements for various Ethernet protocols.

CPR

The Construction Products Regulation (CPR) is an EU regulation.

Provides a unified way to assess how construction products perform in a fire. It introduces specific criteria and testing

methods to ensure consistent, harmonized classification of a cable's fire reaction.

CENELEC

The European Committee for Electrotechnical Standardization CENELEC. Develops European standards for electrical engineering.

Quality

Ramcro operates under a rigorous quality policy focused on the continuous advancement of our products and methodologies. Our commitment to technical integrity is validated by our ISO/IEC 17025:2017 certification, ensuring that our testing and calibration results meet the highest international standards of accuracy and reliability. At Ramcro, quality isn't just a goal; it is a measurable constant in everything we produce.

RoHS Compliant

Ramcro is committed to providing our customers with products in compliance with the RoHS directive.

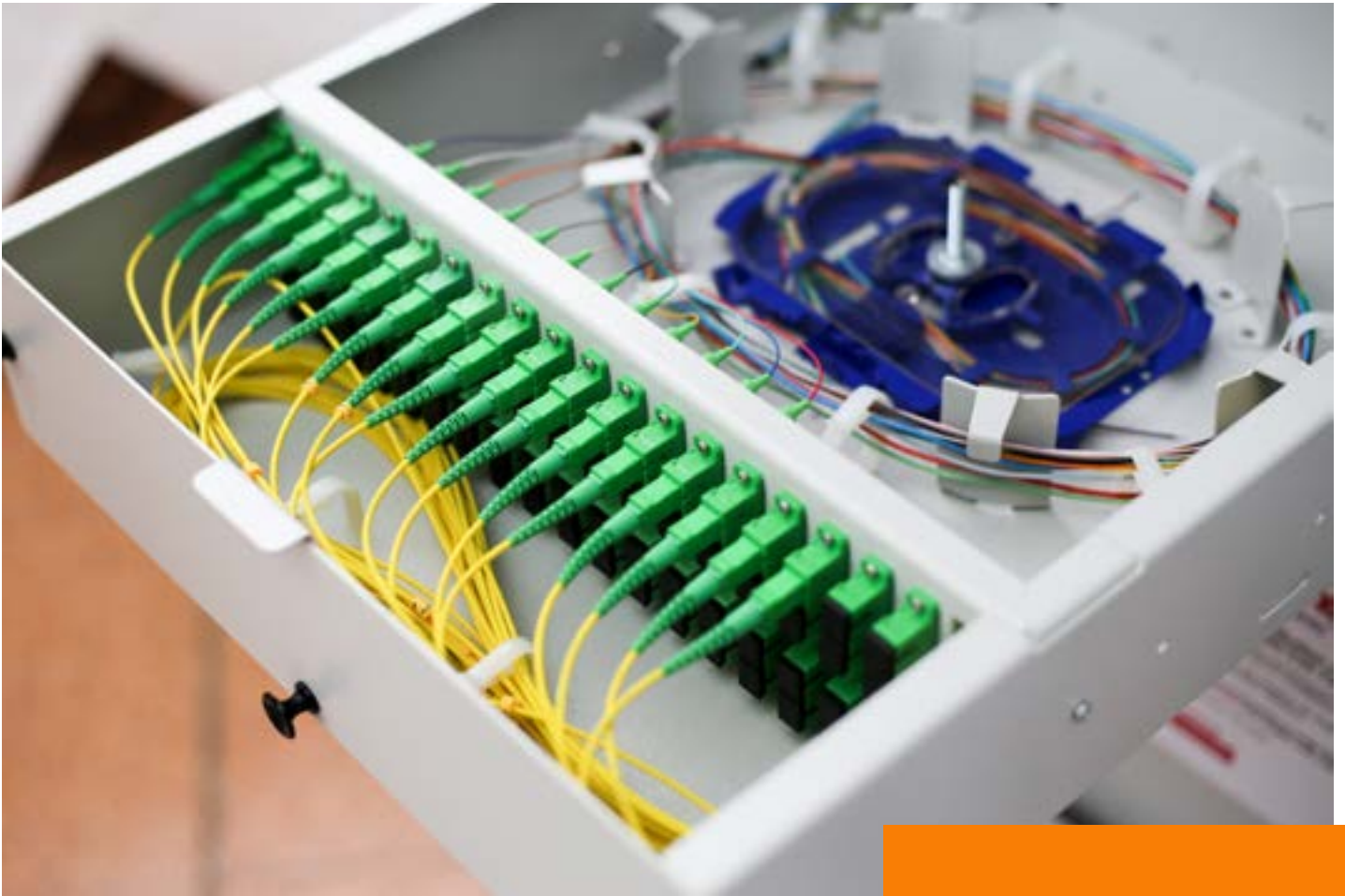
ISO 9001:2015, 14001:2015 and 45001:2018 Certified

Products bearing the Ramcro name have been certified to meet the highest industry quality standards.

Statement of Compliance

We are pleased to provide our formal "Statement of Compliance" upon request. This document verifies that our complete range of copper and fiber optic cables, and all related accessories, strictly adheres to IEC specifications for structured cabling. At Ramcro, we ensure every component meets the highest international benchmarks for performance and safety.





APPLICATION SOLUTIONS

NETWORKING CAPABILITY

Ramcro provides end-to-end networking solutions designed to handle the massive data demands of tomorrow. From hyperscale data centers to complex enterprise environments, our infrastructure is built for speed, resilience, and scalability.

- **Hyperscale Data Centers:** High-density fiber and copper solutions designed for maximum uptime and ultra-low latency.
- **Enterprise LAN:** Robust, easy-to-manage structured cabling that supports high-bandwidth applications and seamless office connectivity.
- **Industrial Networking:** Shielded and ruggedized components engineered to perform in harsh environments without signal loss.
- **Futureproofing:** Our systems are designed to exceed current 40G/100G requirements, ensuring your investment is protected as network speeds evolve.



FOCUSED ON YOUR SUCCESS

At Ramcro, every innovation is born from our clients' needs. Your challenges sharpen our motivation and fuel our constant evolution. As Copper data and optical communications become increasingly vital to global infrastructure, our commitment remains steadfast, to engineer and manufacture the next generation of innovative Copper data and optical networks.

We don't just supply products; we help you define your future. Using our proven methodology and "Future Worlds" scenario planning, we help clients identify market trends and develop strategies for growth. Backed by an elite team of technical experts, we transform complex requirements into market-winning products with faster development cycles and support.



The Ramcro Advantage: Scaling Excellence

We approach every project as a distinct challenge and a unique opportunity to innovate. Our strength lies in our ability to balance scales with agility.

- **Agility at Scale:** We combine the speed, creativity, and responsiveness of a boutique firm with the global reach, resources, and influence of an industry leader.
- **Managed Complexity:** We master the intricate systems required to run a global operation, yet we distill that complexity into simple, intuitive, and well-designed experiences for our clients.
- **Global Reach, Personalized Touch:** We maintain universal quality and consistency across five continents while delivering bespoke, localized solutions tailored to the specific needs of every partner.



Ramcro: The Global Synonym for Quality and Reliability

We don't just build networks; we empower businesses. Ramcro rises above the baseline of standard Copper data and optical communications by developing designs that outpace the market and manufacture them under the most stringent process controls.

- **Superior Engineering:** Utilizing first-rate materials to ensure long-term durability.
- **Cultural Dedication:** From management to the production floor, quality is our shared obsession.
- **Extended Partnership:** Our commitment to your success persists long after your order has been dispatched.

The result is a culture of precision that translates into high-performance connectivity for our partners worldwide.

Precision Engineering Through a Results-Driven Methodology

At Ramcro, our manufacturing integrity is a rigorous, results-driven framework designed to ensure zero-failure performance. We maintain total control over the product lifecycle through:

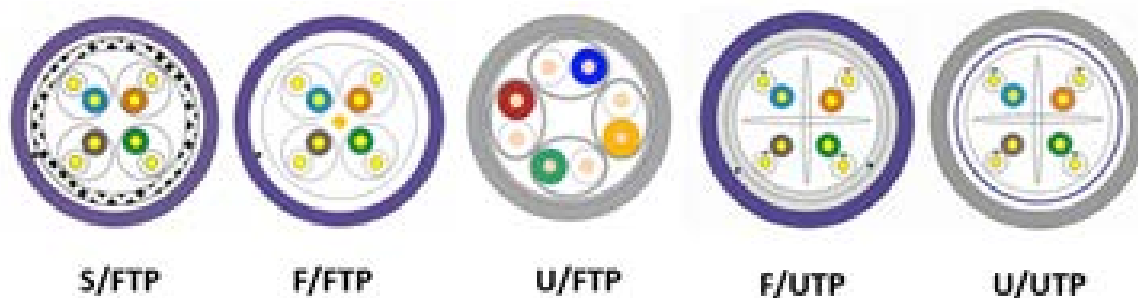
- **Expert Competency:** We invest in structured training programs for our fabrication, assembly, and test personnel, ensuring our teams possess world-class technical skills.
- **Proactive Quality Gates:** Our production line features stringent in-process inspections and real-time statistical process control (SPC) to monitor and verify quality at every stage.
- **Design Integrity:** Every solution undergoes rigorous qualification and material evaluation to ensure it exceeds the demands of high-density Copper data and optical environments.
- **Supply Chain Accountability:** We conduct comprehensive audits of all manufacturing sites, subcontractors, and suppliers to maintain universal standards of excellence.
- **Systemic Problem Solving:** Our robust corrective-action system goes beyond surface-level fixes, focusing on data-driven verification and permanent, systematic solutions.



OUR PRODUCTS & SOLUTIONS

Copper Cables

- Available in CAT5e, CAT6, CAT6A, CAT7, CAT7A & CAT8
- 4-pair solid copper conductors (24 / 23 / 22 AWG)
- U/UTP, F/UTP, U/FTP, F/FTP & S/FTP constructions
- LSZH, PVC & PE jacket options
- Supplied in 305 m boxes or 500 m reels
- Sequential meter marking for easy installation
- Exceeds ISO/IEC/ANSI/TIA performance requirements
- Supports all relevant application classes
- RoHS compliant; ETL listed where applicable



Faceplates

- Available in CAT6, CAT6A & CAT8 (screened and unscreened)
- Single, double & quad port UK flat and angled outlet types
- Fully loaded design for faster installation
- 50 µm gold-plated contact areas
- Keystone / modular options available
- Supplied in boxes of 10 pcs with screws, labels & mini cable ties
- Conforms to ISO/IEC 11801, TIA/EIA-568 & European standard dimensions
- RoHS compliant; ETL listed where applicable



Unloaded Faceplate Single



Unloaded Faceplate Dual



Patch Panels

- Available in CAT6, CAT6A & CAT8 (screened and unscreened RJ-45)
- Standard 19" rack-mount design
- 24 & 48 ports; 1U / 2U heights (tool-free, right-angled, PCB & keystone types)
- 50 µm gold-plated contacts for reliable performance
- Supports 22–26 AWG cable terminations
- Universal, colour-coded wiring blocks for easy lacing
- Right-angled wiring block orientation for simplified installation
- Easy-open screen cover with integral rear cable management
- Supplied with earthing kit, cage nuts & label areas
- Compliant with relevant IEC standards and application classes



CAT 6A SFTP LOADED



CAT 6A SFTP UNLOADED



CAT 6 UTP LOADED



CAT 6 UTP UNLOADED

Keystone Jacks

- Available in CAT6, CAT6A & CAT8
- Compact RJ45 footprint with low-profile design
- 50 µm gold-plated contacts for reliable performance
- Tool-free, keystone, low-profile & shuttered versions
- Screened (STP) & unscreened (UTP) constructions
- 180° UTP IDC termination; tool-less STP/UTP options
- Integral strain relief with keyed stuffer cap
- Supplied with wiring diagram, conductor cap & termination guide
- Suitable for patch panels, faceplates & floor boxes
- Durable housing in black or white
- Compliant with IEC standards and application classes
- RoHS compliant; ETL listed where applicable



Patch Cords

- Available in CAT6 (U/UTP, F/UTP), CAT6A (U/UTP, S/FTP) & CAT8 (S/FTP)
- 24 AWG stranded conductors (CAT6 U/UTP, CAT6 F/UTP, CAT6A & CAT8)
- High-grade RJ45 plugs with 50 µm gold-plated contacts
- LSZH or PVC jacket options
- Injection-moulded strain relief boot, suitable for blade servers
- Soft latch cover for easy insertion and removal
- Compliant with all relevant class and category standards
- Available in multiple colours and lengths
- 100% factory tested
- RoHS compliant; ETL listed where applicable



Fibre Optic Cables

- Full range of high-quality Fibre Optic Cables suitable for wide range of applications.
- Complete range of high-quality fibre cables for diverse applications
- Suitable for patch cords & pigtailed, LAN, backbone, riser, rack-to-rack, campus & WAN links
- Supports OS1/OS2, OM1, OM2, OM3 OM4 & OM5 fibre specifications
- Available in tight buffered, loose tube, breakout & steel tape armoured constructions
- FTTH drop cables compliant with ITU-T G.652D, G.657A1 & G.657A2
- All-dielectric design with 1–4 colour-coded fibres, FRP strength members & LSZH jacket
- LSZH & PE jacket options with 2–288 colour-coded fibres
- Cut-to-length service with full project support available



Fibre Optic Components

- Comprehensive range of high-quality fibre connectors & adaptors
- Supports all major connector types with UPC & APC end faces
- Supports OS1/OS2, OM1, OM2, OM3 OM4 & OM5 fibre specifications
- Zirconia ceramic ferrules in multiple performance grades
- High-precision adaptor alignment sleeves
- Low insertion loss with excellent return loss
- Field-installable connectors, hybrid adaptors & single-mode attenuators available
- Compliant with major IEC & TIA specifications
- Suitable for data centres, telecom networks, FTTx, CATV, LAN, MAN, WAN & laboratory applications
- RoHS compliant



LC Duplex

SC Duplex

ST Simplex

FC Simplex

E2000 Simplex

MTRJ Simplex

Patch Cords & Pigtails

- Complete range of high-quality fibre patch cords & pigtails
- Supports all standard connector types
- Available in OM1, OM2, OM3, OM4, OM5 & OS1/OS2 (G.652D, G.657A1, G.657A2)
- Standard lengths ex-stock; custom lengths on request
- Patch cords in 2.0 mm or 2.8 mm zip cable, simplex or duplex
- Easy-strip cable design for pigtails
- Low insertion loss with high return loss
- Individually tested with unique ID for full traceability
- Manufactured in ISO 9001 & ISO/IEC 17025 certified facilities
- Compliant with IEC & TIA standards; RoHS compliant



Multi-Fibre Assemblies

- Pre-terminated micro & nano cable assemblies with 2 mm & 900 µm tails, supporting up to 144 fibres
- Flexible, rugged, compact & lightweight design
- Ideal for drop cables and high-density applications
- Optimised cable management with low-loss performance
- Available with various optical connectors
- Supports OS1/OS2 (G.652D, G.657A1) & OM1, OM2, OM3, OM4, OM5 fibres
- Loose tube or tight buffer constructions with mechanical protection
- LSZH, OFNP & OFNR jacket options
- Suitable for data centres, telecom networks, FTTx & internal short links
- 100% factory terminated and tested



Internal Management

- Full range of internal cable management components for diverse applications
- Includes sliding panels, high-density, PLC splitter & modular patch panels, indoor FTTH micro ODFs, and fibre accessories
- Supports all major connectors and adaptors
- Innovative designs via in-house CAD to meet installer-specific requirements
- Heavy-gauge, robust construction with premium finishing
- Suitable for Ethernet, Fibre Channel, ATM, LAN, MAN, WAN, CATV, data centres, FTTH & high-density indoor installations
- RoHS compliant where applicable
- Project support and bespoke designs available



Port Sliding Fiber Optic Patch Panel



144 Port High Density Sliding Fiber Optic Patch Panel



4 Port Micro ODF



PLC Splitter



Din Rail Fiber Optic Patch Panel

External Management

- High-quality outdoor cable management components for diverse applications
- Includes lockable termination boxes, inline & dome-style enclosures
- Supports all major connectors, adaptors & cable types
- Compatible with most existing cable constructions
- Easy to install, reopen and reuse
- Robust design with high mechanical strength for harsh environments
- Suitable for Ethernet, Fibre Channel, ATM, LAN, MAN, WAN, CATV, FTTH, industrial control & outdoor deployments (aerial, buried, pipe-lined)
- Compliant with IP, IEC, BS, RoHS & REACH standards
- Project support and bespoke designs available



12 Port IP66 Termination Box



24 Port IP66 Termination Box



48 Port IP66 Termination Enclosure



Box Inline Splice Enclosure



Dome Splice

Telecommunication Cables

- Available in U/UTP & F/UTP with PVC, LSZH or PE jackets
- Exceeds Category 3 / Class C performance standards
- Tested for frequencies up to 16 MHz; supports bandwidths up to 16 MHz
- Designed for reliable voice and data communication
- Suitable for indoor customer-premises installations
- Ideal for telephone key systems, PBX & intercom connections



50 Pair CAT 3 Cable



Telecommunication Voice Patch Panel

- 1U 19" rack-mount design; 25- or 50-port versions
- Cost-effective integration for PABX/PSTN voice circuits
- Supports 60–150 voice pairs at the rear
- Central/side cable anchoring with pair managers and cable ties
- Dual earthing points with included earth lead
- Numbered outlets, wiring labels & mounting accessories for easy installation



Network Cabinet

ONU CABINET

- High-quality steel construction with electrostatic powder-coated finish
- Lockable front glass door for secure access
- Clearly marked mounting rails for easy U-position identification
- IP20 protection rating; load capacity 20 kg
- Mounting profile: 1.2–1.5 mm; other panels 1.0–1.2 mm
- Available in 12U with sizes 600×150 mm, 600×300 mm, 600×350 mm, 425×120 mm, 400×120 mm, 450×150 mm
- Colour options: RAL9010 (White) & RAL7035 (Grey); smooth or textured finish
- Customizable designs available on request



WALL MOUNT CABINET

- High-quality steel construction with electrostatic powder-coated finish
- Lockable front glass door for secure access
- Clearly marked mounting rails for easy U-position identification
- IP20 protection rating; load capacity 60 kg
- Mounting profile thickness: 1.2–1.5 mm
- Available in 4U–18U, size 600×600 mm
- Colour: RAL9005 (Jet Black); smooth or textured finish
- Customizable designs available on request



FLOOR STANDING CABINET

- High-quality steel construction with electrostatic powder-coated finish
- Lockable front glass door with secure access
- Clearly marked mounting rails for easy U-position identification
- IP20 protection rating; panel thickness 1.2–2.0 mm
- Load capacity: 600 mm & 800 mm depth – 800 kg, 1000–1200 mm depth – 1000 kg
- Available in 15U–47U with various dimensions
- Colour: RAL9005 (Jet Black); smooth or textured finish
- Customizable designs available on request



IP65 OUTDOOR WALL MOUNT CABINET

- Single-section front metal door, opens 130°
- Rubber-sealed for dust- and water-proof protection (IP65)
- Rear equipment mounting plate with bottom protruding cover
- Multiple lockable cable entries; adjustable main cable opening
- Standard colours: Body RAL7035, Top cover RAL6000; smooth or textured finish
- Panel thickness 1.2–2.0 mm; load capacity 30–60 kg
- Available in 6U–18U; customizable dimensions on request



IP65 OUTDOOR FLOOR STANDING CABINET

- IP65 protection with 19" panel mounting
- Single-wall robust construction with front-access maintenance
- Bottom cable entry; integrated cooling fans & ventilation
- Resistant to human damage and earthquakes; zinc-plated durable components
- Plain metal door; smooth or textured finish
- Panel thickness 1.2–2.0 mm; load capacity 30–60 kg
- Available in 15U–42U; customizable dimensions on request



Cabinet Accessories

- Power Distribution Unit
- Cantilever Shelf
- Fixed Shelf
- Sliding Shelf
- Fan Unit
- Single Fan
- Blank Panel
- Brush Panel
- Plastic Cable Management
- Metal cable Management



POWER DISTRIBUTION UNIT



CANTILEVER SHELF



FIXED SHELF



SLIDING SHELF



FAN UNIT



SINGLE FAN



BLANK PANEL



BRUSH PANEL



RING TYPE CABLE MANAGEMENT



METAL CABLE MANAGEMENT



WARRANTY

Ramcro Cabling System Warranty Overview

At Ramcro, we are committed to delivering high-performance, reliable structured cabling solutions. All Ramcro products are designed and manufactured in full compliance with the latest international structured cabling standards and are engineered to meet and exceed the performance requirements of ISO/IEC 11801, ANSI/TIA-568, and EN 50173.

Ramcro copper and fibre structured cabling systems reflect years of technical expertise and continuous innovation, resulting in highly efficient, robust, and future-ready network components. Our confidence in product quality is reinforced by a 25-year system warranty, ensuring long-term performance and reliability throughout the life of the installation.

Ramcro 25-Year Cabling System Warranty

The Ramcro Cabling System 25-Year Warranty is available when the system is designed, supplied, installed, and tested by a Ramcro Authorised Partner and Authorised Installer. The warranty period commences immediately upon issuance of the official Ramcro Warranty Certificate to the installation owner.

To qualify, complete test results from the finished installation must be submitted to Ramcro for technical review and approval. Once issued, the warranty is fully transferable to subsequent owners for the remaining warranty period.



Scope of Warranty Coverage

Applications Warranty

Ramcro products are warranted to support any application designed to operate over the installed cabling class, in accordance with the latest ISO/IEC 11801 standards.

Product Warranty

Ramcro products are warranted against manufacturing defects that may affect mechanical integrity, electrical performance, transmission characteristics, or overall system reliability.

Warranty Eligibility

The Ramcro Cabling System 25-Year performance link Warranty covers all passive copper and fibre cabling products supplied by Ramcro.

To Qualify

Product Procurement: All Ramcro structured cabling products must be purchased exclusively through a Ramcro Authorised Partner to ensure product authenticity, quality assurance, and eligibility for warranty coverage.

Installation Requirement: The complete installation must be executed by a Ramcro Authorised Installer, following Ramcro's prescribed installation standards and best practices to maintain system performance and compliance.

Testing & Warranty Validation: Upon completion of installation, the installed links must be tested using a certified Fluke tester, and the Fluke format (.flw) test results must be submitted to Ramcro for verification. Successful validation is mandatory to qualify for the 25-Year Ramcro Structured Cabling Link Warranty, subject to applicable terms and conditions.

* Refer to Ramcro warranty documentation for product applicability and conditions.



RAMCRO AUTHORIZED INSTALLER PROGRAMME



Requirements

To qualify for the Ramcro Warranty Scheme, the installation must be carried out by a Ramcro Authorised Installer.

Installer organisations are granted Authorised Installer status only after successfully demonstrating a high level of technical competence, adequate resources, proven expertise, and continuous investment in staff training and certified test equipment.

Warranty Limitations

This warranty applies only to the installation scope defined in the approved submission and technical specification.

Any extensions, changes, or modifications to the original installation must be formally submitted to Ramcro in accordance with the procedures outlined in the warranty documentation.

Upon review and approval, a revised Warranty Certificate and Schedule will be issued.

Becoming a Ramcro Authorised Installer

Authorised Installer certification must be completed prior to project award.

Proposals not supported by valid training and certification records will not be accepted.

Prospective Authorised Installers must be nominated by a Ramcro Authorised Partner and supported by a completed warranty declaration form.

Following a successful review, acceptance will be confirmed by Ramcro through the issuance of a unique Authorised Installer Certificate.

Authorised Installer certification is valid for two (2) years, after which a performance review will be conducted and recertification may be granted at Ramcro's discretion.

CERTIFICATIONS

Third-Party Tested & Approved

At Ramcro, we take pride in delivering high-performance, reliable, and quality network products. All Ramcro solutions are designed and manufactured in full compliance with the latest international structured cabling standards and are independently tested and approved by recognised third-party certification bodies.

Intertek / ETL Certified

Ramcro products are ETL certified, confirming compliance with stringent safety, quality, and performance requirements.

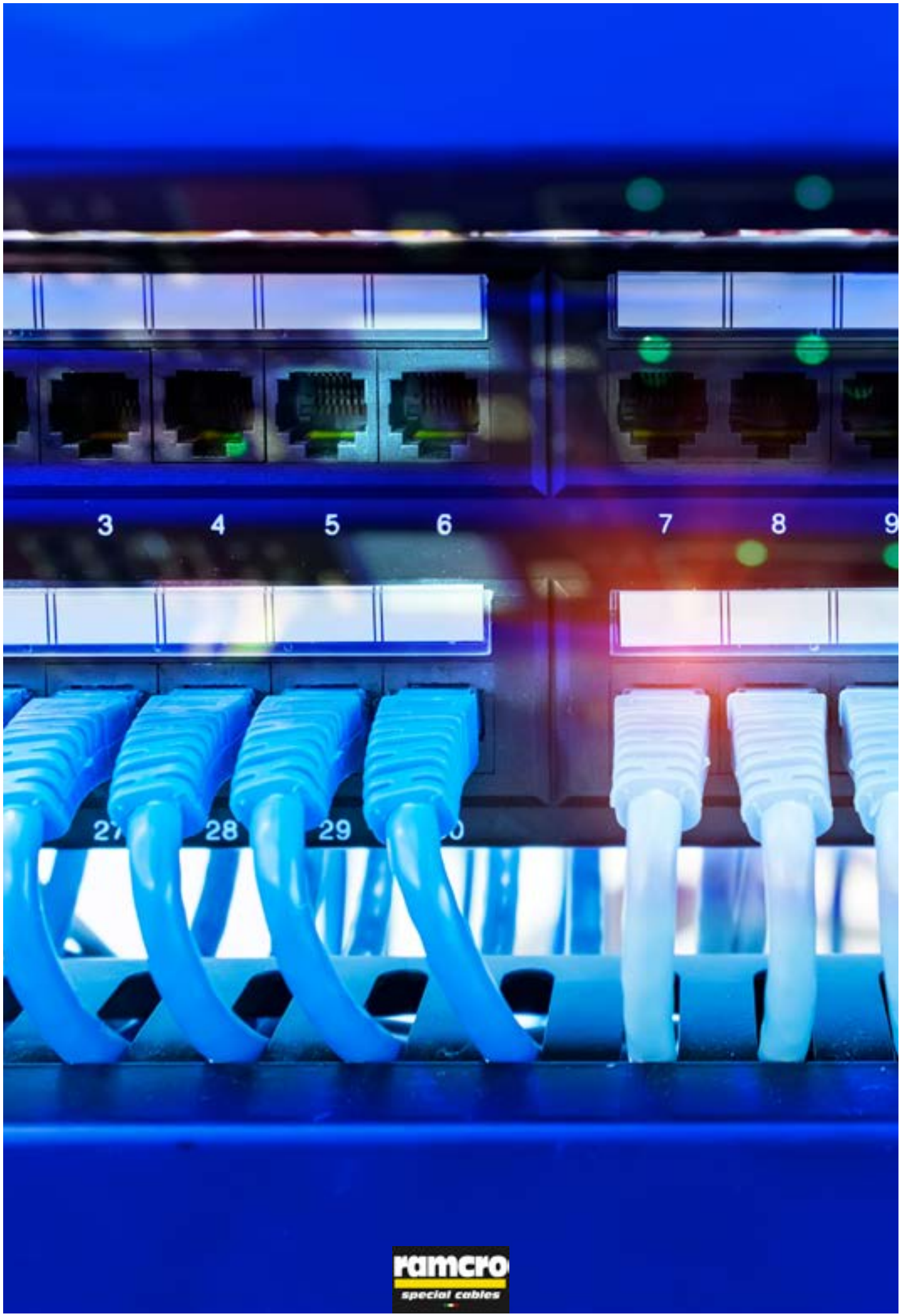
Engineered with reliability and performance at the core, Ramcro solutions are built to not only meet but exceed international structured cabling standards and customer expectations.

ISO 9001:2015, 14001:2015 and 45001:2018 Certified

Ramcro is ISO 9001:2015, 14001:2015 and 45001:2018 Certified for the design, manufacture, supply, and installation of data and telecommunications network solutions, including copper and fibre cabling systems and associated equipment.

This certification reflects Ramcro's commitment to consistent quality, continuous improvement, and customer satisfaction, ensuring excellence across every business process.





PROJECT REFERENCE

Commercial Buildings

UAE

- CIEL TOWER
- KPL 6&7 KIZAD HQ
- AMAZON WAREHOUSE
- TECOM OFFICE BUILDING
- EXPO MOBILITY PAVILLION
- EXPO VILLAGE PARCELS 7,10 & 11,15
- EXPO – 2020
- OPPORTUNITY PAVILION, AUSTRIA PAVILION
- FINLAND PAVILION
- THAILAND PAVILION
- REEL CINEMAS, JBR
- AL MANZIL SOUK RENOVATION DOWNTOWN
- MAJID AL FUTTAIM FINANCE, TRADE CENTRE
- HANGOUT RESTAURANT, MARINA WALK
- HASEED RASOUL IND. COMPLEX
- DP WORLD LOB 17
- EMAAR MALLS
- EMAAR PROPERTIES
- NAKHEEL

Education

UAE

- EMIRATES SCHOOL - SHARJAH
- EMIRATES SCHOOL - DUBAI
- FUTURE SCHOOL - SHAMKA
- FAKEEH UNIVERSITY
- ROYAL GRAMMAR SCHOOL GUILDFORD DUBAI
- UMM AMMAR SCHOOL
- DUBAI COLLEGE - D BLOCK REFURBISHMENT
- NEW YORK UNIVERSITY ABU DHABI
- HARVARD MEDICAL SCHOOL

Hospitality

UAE

- JOOD PALACE
- ANANTARA RESORT
- GRAND BLEU
- MARSALA AL ARAB
- WARNER BROS. HOTEL, YAS ISLAND
- VIDA HOTELS & RESIDENCES, DUBAI MARINA YACHT CLUB
- STAR HOTEL JADAF
- PARK HOTEL JEBEL ALI
- ROVE HOTELS - AT THE PARK
- DORCHESTER HOTEL
- OSSAIMI APARTMENT & BEACH RESORT AT PALM
- SAADIYAT ROTANA HOTEL & RESORT COMPLEX
- AL KHAIL AVENUE AND THE HOTEL

Government

UAE

- DEWA RESEARCH & DEVELOPMENT CENTRE
- DEWA (DUBAI ELECTRICITY AND WATER AUTHORITY)
- DUBAI ECONOMIC DEVELOPMENT

Healthcare

UAE

- SINOPHARM - DUBAI SCIENCE PARK

KSA

- CLEMENCEAU MEDICAL CENTER HOSPITAL

Residential Buildings

UAE

- EMAAR BEACH ISLE
- AHAD RESIDENCY
- AL GHUWEIFAT STAFF ACCOMODATION
- DUBAI HILLS - COLLECTIVE 1.0
- DUBAI HILLS - COLLECTIVE 2.0
- DOWNTOWN VIEWS 1 RESIDENTIAL TOWER
- SHOBA HARTLAND - GREENS PHASE 3
- BOULEVARD HEIGHTS
- IL PRIMO TOWER
- TOHIMA TOWER - BARSHA
- SHOBA HARTLAND - GREENS PHASE 2
- HESSA TOWER
- CREEK VISTA PHASE 1
- ONE PARK AVENUE
- RESIDENTIAL TOWER AL REEM ISLAND, PLOT: C18
- AL REEM ONE TOWER ONE
- SRG ALT
- GOLF VIEW APPARTMENT
- CENTRAL PARK
- LABOUR ACCOMMODATION, AT JEBEL ALI 1st
- KHOR AL RAHA DEVELOPMENT, AL RAHA
- STUDENT ACCOMODATION
- MANGROVE RESIDENCE
- MBR GARDENS - DUBAI HILL ESTATE - SIDRA 3
- SHOBA HARTLAND - VILLAS PHASE 2 & 3

Retail Facilities

UAE

- UNION COOP
- DUBAI MALL - TDM - FASHION DOME
- MIRKAAZ MALL - AJMAN
- WARSAN VILLAGE, SOUK WARSAN ZONE
- FRANK MULLER, DUBAI MALL
- KARAKCHINO FOOD COURT & SUPERMARKET

Manufacturing Facilities

UAE

- STEEL FACTORY JEBEL ALI
- AL KHALEEF SUGAR REFINERY

Oil & Gas

UAE

- ADCO (ABU DHABI COMPANY FOR ONSHORE OIL OPERATIONS)
- ADGAS (ABU DHABI GAS LIQUEFACTION CO. LIMITED)
- ENOC - EMIRATES NATIONAL OIL COMPANY
- ADNOC - ABU DHABI NATIONAL OIL COMPANY
- CHINA PETROLEUM ENGINEERING & CONSTRUCTION CORPORATION (CPECC)
- PETROFAC INTERNATIONAL

Always by your side.

When projects grow complex, you need a global partner who can scale designs and deliver reliable quality within budget.

Ramcro is continuously enlarging its presence in the globe, year by year.

RAMCRO IN THE WORLD

Ramcro is continuously enlarging its presence in the globe, year by year.



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