



BONTON[®]
CABLES

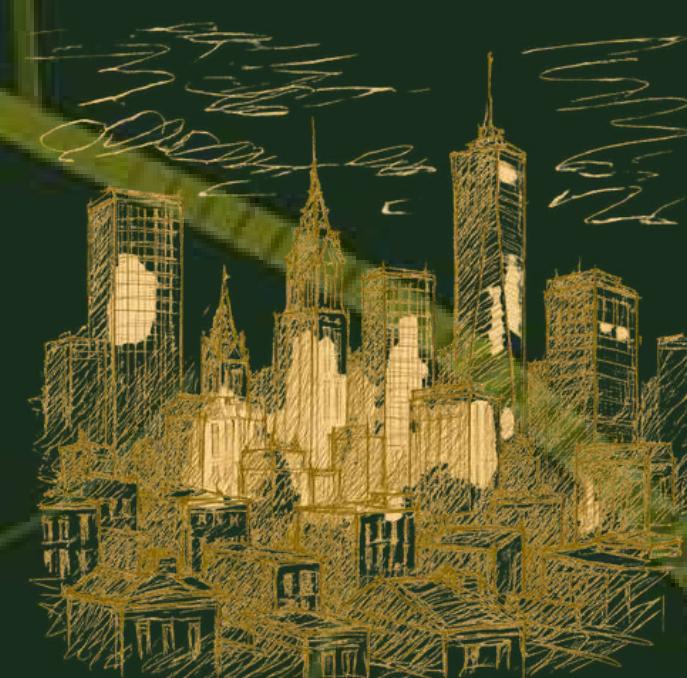
INDIA'S MOST
CERTIFIED
CABLE
COMPANY



 **BONTON**[®]
CABLES

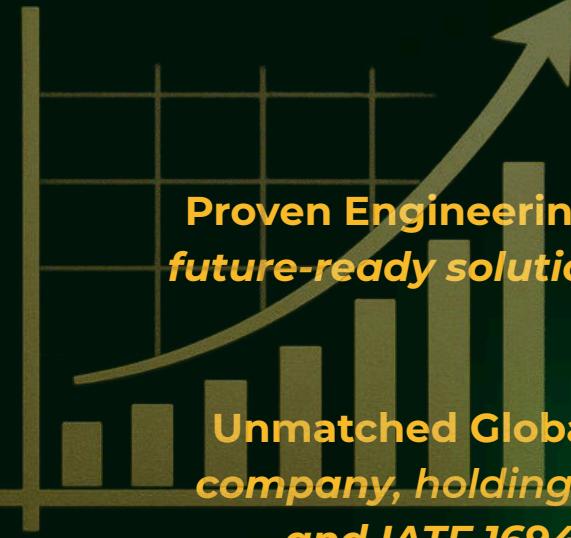
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INTRODUCTION

Where vision meets voltage.



Proven Engineering Excellence: With over 15 years in the industry, we deliver future-ready solutions built on deep engineering expertise, ensuring reliability for critical infrastructure projects.

Unmatched Global Certifications: As India's most certified wire and cable company, holding prestigious global accreditations like UL, RoHS 2, REACH, and IATF 16949:2016, we guarantee products that meet the highest international quality and safety standards.



Trusted for Performance & Safety: We are a preferred partner, explicitly trusted by consultants, architects, and builders for delivering superior performance, unwavering safety, and sustainable solutions.

Comprehensive Product Portfolio: Offering 25+ product categories, we provide a robust range of solutions for diverse applications across Power, Construction, IT, and Automotive sectors, simplifying procurement for complex projects.

Robust Manufacturing & Distribution: Supported by over 600 skilled professionals, two active manufacturing units (with a third underway), and a network of 1,000+ channel partners, we ensure consistent product availability and reliable supply chain support for projects nationwide.

OPERATIONAL HIGHLIGHTS

METRIC

Years of Engineering Excellence

Skilled Professionals

Manufacturing Units (Current)

Manufacturing Units (Underway)

Product Categories

Channel Partners

Wires Manufacturing Capacity

Cables Manufacturing Capacity

Pan-India Offices

Pan-India Warehouses

VALUE

15+

600+

2 (Bhiwadi, Kahrani)

1 (Salarpur)

25+

1000+

15000 km/month

500 km/month

15

7

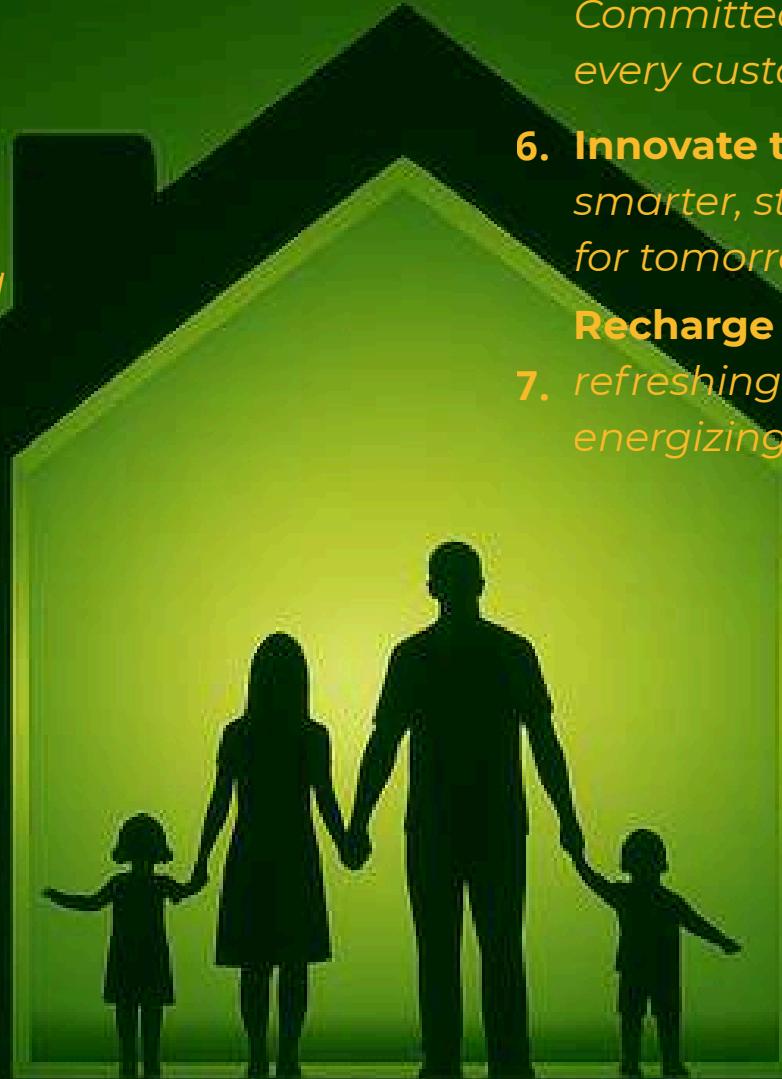
FINANCIAL GROWTH (YEAR-ON-YEAR)



MISSION

1. **People First** – Safety and security are non-negotiable.
2. **Respect for All** – We value every voice that shapes our journey.
3. **Empathy Always** – Listening with care, acting with heart.
4. **One Team, One Current** – Collaborating to win together.

5. **Serve with Purpose** – Committed to excellence in every customer interaction.
6. **Innovate to Lead** – Creating smarter, stronger solutions for tomorrow.
7. **Recharge to Rise** – We grow by refreshing minds and energizing our team.



VISION

To be the **market leader in India** by **2035**, by powering **over 5,000 infrastructure** projects across sectors through **reliable, innovative, and sustainable** wiring and cabling solutions — **Made in India**.



VALUES

At Bonton Cables, we are committed to delivering world-class electrical solutions that combine **safety, performance, and sustainability**. By fostering strong relationships with **stakeholders**, ensuring compliance with **global standards**, and embracing **continuous innovation**, we aim to energize every project—**today and into the future**.

PURPOSE

- **Empowering a Connected Future:** *To actively enable the seamless digital and physical connectivity essential for tomorrow's world, supporting advancements in communication and infrastructure.*
- **Driving Sustainable Development:** *We are committed to fostering a greener future by pioneering and providing eco-friendly cabling solutions and adopting sustainable manufacturing practices.*
- **Built on Certified Excellence:** *At its core, we are underpinned by our unparalleled commitment to quality, evidenced by our status as "India's Most Certified Cable Company" and extensive certifications.*
- **Delivering Advanced Solutions:** *We focus on innovation, developing and offering specialized, high-performance cabling solutions that go beyond current market benchmarks.*
- **Enabling Next-Generation Infrastructure:** *Our role extends to being a foundational technology provider for critical future applications, including smart grids, renewable energy projects, electric vehicle charging networks, and smart cities.*
- **Ensuring Unwavering Reliability:** *The premium aspect emphasizes the trust and dependability inherent in our products, crucial for the safety and performance of modern interconnected systems.*
- **Shaping Global Progress:** *Ultimately, we aim to contribute broadly to societal advancement by providing the essential connections that power a more intelligent, efficient, and environmentally responsible world.*



WHY CHOOSE BONTON?

- **India's Most Certified Cable Company:** "India's Most Certified Cable Company," backed by over 15 stringent international and national certifications, including IATF, ISO, REACH, RoHS2, CE, and UL, ensuring unparalleled quality and reliability.
- **Pioneering Advanced & Eco-Friendly Solutions:** Pioneers in specialized and eco-friendly cables, engineering solutions like **Fire Survival Cables** (maintaining integrity at 950°C for 3 hours) and **Zero Halogen XLPE products**, demonstrating a commitment to safety and environmental responsibility.
- **Enabling the Connected & Smart Future:** Provide the essential cabling backbone for modern digital infrastructure, including high-speed **CAT 6**, **Co-axial**, and **LAN cables**, crucial for smart cities, IoT ecosystems, and next-generation communication networks.
- **Powering the Global Energy Transition:** Our specialized cables, such as robust **Solar Cables** and upcoming **HT Cables**, are designed to support the accelerating shift towards renewable energy infrastructure and the rapidly expanding electric vehicle revolution.
- **Integrated Manufacturing Excellence:** With two state-of-the-art manufacturing units and in-house capabilities for **PVC compounding** and **copper drawing**, we maintain unparalleled control over quality from raw material to finished product.
- **Trusted by Global Industry Leaders:** Our prestigious and diverse client portfolio spans critical sectors including **Metro Projects**, **Construction**, **Government**, **Telecom**, **Corporate**, **Data Centres**, and **Automotive**, reflecting widespread trust in our high-performance solutions.
- **Deep Commitment to a Sustainable Tomorrow:** Beyond products, we are dedicated to environmental accountability, ensuring the lowest emissions from its plants, minimizing waste, and actively contributing to a circular economy for a greener legacy.

TRUSTED BY INDUSTRY LEADERS



CERTIFIED FOR EXCELLENCE



IATF 16949:2016

The gold standard in automotive quality management. This prestigious global certification ensures our cables meet the most stringent demands of the automotive industry worldwide.



CE Mark

Our CE mark indicates conformity with European health, safety, and environmental protection standards, allowing our products to be sold within the European Economic Area.



GC-Mark - Trusted Product

This certification from DQS signifies that our products meet stringent quality and reliability criteria, assuring our customers of their superior performance.



REACH Compliant

We were among the first in India to achieve REACH compliance, ensuring responsible management of chemicals throughout our supply chain for a safer environment.



ISO 14001:2015

This Environmental Management System certification reflects our dedication to minimizing our ecological footprint and promoting sustainable practices.



ISO 50001:2011

This certification highlights our effective energy management systems, demonstrating our commitment to energy efficiency and responsible resource utilization.



ISO/IEC 27001:2013

This certification reflects our commitment to safeguarding information through a globally recognized Information Security Management System that ensures data confidentiality, integrity, and security across all operations.



RoHS 2 Compliant

As India's first fully RoHS-compliant cable maker, we guarantee our products are free from hazardous substances, championing environmental safety and human health.



UL Certified Company

Underwriters Laboratories (UL) certification signifies rigorous safety testing and compliance, ensuring our cables meet the highest performance and safety benchmarks.



SMETA Confirmation

A Sedex Members Ethical Trade Audit (SMETA) confirms our commitment to ethical practices in labor, health & safety, environment, and business ethics.



ISO 9001:2015

Our adherence to this globally recognized Quality Management System ensures consistent delivery of products and services that meet customer and regulatory requirements.



ISO 45001:2018

Our commitment to occupational health and safety is certified by ISO 45001, ensuring a safe and healthy working environment for all our professionals.



NABL Accredited Labs

Our in-house quality laboratories are accredited by NABL, ensuring precise and reliable testing of raw materials and finished products to industry-leading standards.



CERTIFICATE

The Certification Body
of TÜV SÜD South Asia Private Limited
certifies that:

BONTON CABLES
Bonton Cables (India) Private Limited
Unit 1, A - 115, RICO Industrial Area, Phase-1,
Distt : Alwar Bhiwadi - 301019, Rajasthan, India

including the sites and scope of application see enclosure

has implemented Environmental Management System
in accordance with ISO 14001:2015
for the scope of

MANUFACTURE OF WIRES AND CABLES.

The certificate is valid from 2022-11-03 until 2025-09-02
(Subject to successful completion of annual periodic audits)
The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by
entering the certificate number/scope on web page. Further information regarding the status & scope of
this certificate may be obtained from the certification body at cto.india@tuv-sud.com

Certificate Registration No. 99 104 00894
Date of initial certification: 2019-09-03
Issue Date: 2022-11-03 Rev. 00


Rakesh Patel
Certification Body
of TÜV SÜD South Asia Private Limited
Member of TÜV SÜD Group
Page 1 of 2





CERTIFICATE

dqs

This is to certify that

Bonton Cables (India) Private Limited
U/10 - 2
A-6(A), Kharani Industrial Area
Bhawani Extn. Bhiwadi, Distt. Alwar - 301 019
(Rajasthan)
INDIA
IATF 16949:2016

Has implemented and maintains a Quality Management System.

Scope:
Manufacture of Wires.

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
(without product design)

Certificate registration no. 50254040 IATF16
Main certificate registration no. 20000403 IATF16
Issuing date 2023-11-20
This certificate is valid until 2026-11-19
IATF No. 0488929 

For and on behalf of DQS


Michael Dietrich
Director Corporate Automotive Program, DQS Holding GmbH


Michael Dietrich
Managing Director, DQS Holding GmbH

IATF Contact Office: DQS Holding GmbH, Konrad Adenauer-Weg 9-10, 67113 Ludwigshafen (Rhine), Germany
The validity of this certificate can only be verified by the QR code.

1 / 2 

CERTIFICATE OF ACCREDITATION

BONTON CABLES (INDIA) PRIVATE LIMITED
has been assessed and accredited in accordance with the standard
ISO/IEC 17025:2017

"General Requirements for the Competence of Testing & Calibration Laboratories"

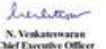
for its facilities at
A-6(A), KAHARANI INDUSTRIAL AREA, BHIIWADI EXTN., BHIIWADI, ALWAR, RAJASTHAN, INDIA

TESTING

Certificate Number: TC-12425
Issue Date: 20/11/2023  Valid Until: 19/11/2025

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.
(To see the scope of accreditation of this laboratory, you may also visit NABL website nabl.nic.in)

Name of Legal Entity: BONTON CABLES (INDIA) PRIVATE LIMITED
Signed for and on behalf of NABL


N. Venkateswaran
Chief Executive Officer



*Certified strong, in every test,
Our cables meet the world's best.
From ISO to IATF—we never rest.*



**RoHS compliant, toxin-free,
Safer power for you and me.
Leadless lines that run worry-free.**



**G.C. Mark seals our trusted name,
Global standards, local flame.
In every wire, quality's claim.**

OUR EVOLUTIONARY PATH



Our Evolutionary Path

2004: The Genesis

2007: Expanding Horizons

2010: Certification & Reach

2012: Specialization & Global Ties

2014: Recognition & Expansion

2015: Metro & UL Milestones

2017: International & Eco-Pioneer

2020-21: Advanced Manufacturing & REACH

2022-23: NABL Accredited Labs

2023-24: Automotive Excellence & Innovation

2024-25: Future Forward - Third Plant

Description

Our first plant in Delhi begins automotive wire production as per JIS/DIN standards.

Relocation to Bhiwadi, expanding capabilities for major telecom clients.

Achieved our first QS and ISO certifications, expanded into building/control cables, and established our initial PAN India offices and warehouses.

Expanded Fire Survival (FS) cable manufacturing, gained crucial RoHS1, ISO 14000, and ISO 18000 certifications, and forged an exclusive tie-up with MICC UK.

Awarded 1st prize in EarthCare & Environmental Management, expanded our client base in the construction sector, and opened new offices across India.

Secured DMRC approval for metro projects, attained CE certification, and became a UL registered company, enhancing our safety credentials.

Established a new manufacturing plant in Kaharani, commenced Middle East exports, and became the first in India to achieve RoHS 2, GC, and Smeta certifications.

Became the first Indian company to achieve REACH certification, expanded metro approvals, and significantly enhanced manufacturing with new extrusion lines and advanced FS labs.

Established two NABL-accredited in-house quality laboratories.

Awarded the prestigious IATF 16949:2016 certification, a global benchmark in automotive quality, and introduced innovative water-soluble tape and Zero Halogen XLPE products.

Acquisition of land in Salarpur for our third advanced manufacturing plant, preparing for significant future expansion.



CORE PRODUCT CATEGORIES & STRATEGIC ALIGNMENT

Product Category	Key Features	Primary Applications	Strategic Benefit/Bonton Advantage
Fire Survival Cables	Copper conductor, 3-hour circuit integrity, <0.5% HCC generation, no toxic gases/fumes	High-rise buildings, Metros, Malls, Hospitals, Hotels	Unparalleled Safety & Compliance (UL, CE, GC Mark, MICC UK/Cavilic Italy tie-ups)
Solar Cables	Tinned Copper, XLPE Insulated, UV protected, Flame retardant, Low smoke	Solar Industry, Railway, Wind Energy, Coal Industry	TUV Certified for 25+ years service life, Weather Resistant
Building Wires	FR, FRLS-H & ZHFR properties, Higher heat resistance, Low smoke, Less corrosive gases	Residential, Commercial Buildings, Hospitals, Hotels, Malls	Enhanced Safety & Eco-friendly (RoHS2, REACH compliant)
Control & Instrumentation Cables	Stranded/Solid/Tinned Copper, PE/PVC/HRFR/Rubber/FRLS/EPR Insulated, FR/RLS-H/ZHFR	Automation, Process Control in various industries	Superior Conductivity, Higher Current Rating, NABL Accredited Quality
Heavy Duty Cables	Armoured/Unarmoured, XLPE/PVC Insulation, Non-hazardous, 2-60 cores, up to 1.1KV	Power Distribution, Manufacturing Industry, Nuclear Projects	Low Electric Loss, Higher Insulation Resistance, Longer Life
Automobile Cables	AV, AVS, AVSS, FLY, FLYW, FLRY B, Betyter, TPE, GXL, TXL	Lighting, Signals, Instrument panels in automobiles	IATF 16949:2016 Certified Quality for Automotive Supply Chain
LAN Cables	Solid Annealed Copper, High Quality PE Insulation, Flame retardant PVC jacket	Local Area Networking, IT Industry/Offices, Residential/Commercial	Great Internet Speed, Interruption-free Data Access

CORE PRODUCT CATEGORIES & STRATEGIC ALIGNMENT

Product Category

Key Features

Primary Applications

Strategic Benefit/Bonton Advantage

Multi Core Cables

Flexible, safe, reliable; FR, FRLS, HFLS insulation; 2 to 19 cores; special PVC for overload/abrasion

Residential Buildings, Commercial Buildings, Hospitals, Hotels, Malls, Home, Office

Versatile protection and safety for diverse electrical equipment; available in convenient packing

Telecom Cables

Flexible single-core and multi-core; high current carrying capacity; HRFR, FRLS-H, Polyethylene cross-linked halogen-free

Power/Control Panels, Switchgear, Relay Instrumentation Panels, Power Distribution

High performance and safety for critical power and control applications in telecom infrastructure

Uninyvin Cables

HRFR PVC insulated; 600V max operating voltage; 35°C to 105°C temp range; flame retardant, low smoke, UV protected

Aircraft Cabling, UPS Systems, Server Rooms

Long life and robust performance for sensitive, high-temperature, and critical power environments

Co-axial Cables

Solid annealed copper, foam insulation, alloy braided for minimum return loss; RG 59, RG6, RG-10, RG-11 series

CCTV/Camera/Tv/Telephone

Excellent signal quality, clear reception, high-quality picture for both analog and digital transmission

Submersible Cables

Special insulation & sheath, Protected against corrosive liquids

Industrial/Public Water Supply, Borewell/Open Water Pumping, Residential Pumps

Long Life, High Performance, Low Operating Cost

*In heat and flame, we stand our ground,
Power stays on when danger surrounds.
Built to protect, where safety is crowned.*

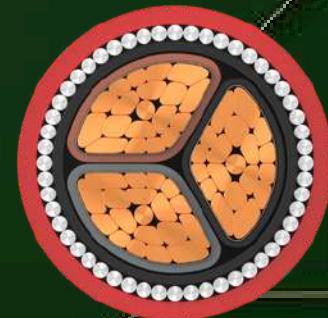
FIRE SURVIVAL CABLES



FIRE SURVIVAL CABLES

✓ KEY FEATURES

- Maintains circuit integrity during fire (**compliant with BS 6387 CWZ, BS EN 50200, BS 8491, BS 8434-2, IS 17505**)
- High-performance **thermal barriers** (Mica: 950 °C)
- **Low Smoke Zero Halogen (LSZH)** insulation and sheath
- Withstands **fire upto 3 hours, water spray, and mechanical shock**
- Available in both **armoured** and **unarmoured** categories
- **Anti Rodent, Anti Termite, and UV protected**
- Designed for uninterrupted **safety operations** during fire emergencies



INDUSTRY APPLICATIONS

- Fire alarms, emergency lighting, evacuation systems, Fire Pumps, Pressurization and smoke venting, Fireman's lifts, Exit signage lighting, Public address (PA) system, Magnetic door hold open devices, Lighting in fire command centre and security room
- Metro railways, airports, hospitals & high-rise buildings
- Underground **tunnels, control panels, and HVAC**

FIRE SURVIVAL CABLES

CERTIFICATIONS

- TUV Certified
- RoHS Compliant
- REACH Compliant
- IS Certified
- Manufacturing Standards: **IS 17505, BS 7846, BS 7211, and BS EN 50525**
- Tested to **IS 17505, BS 6387 CWZ, BS 50200, BS 8434-2, and BS 8491** standards



SOLAR CABLES

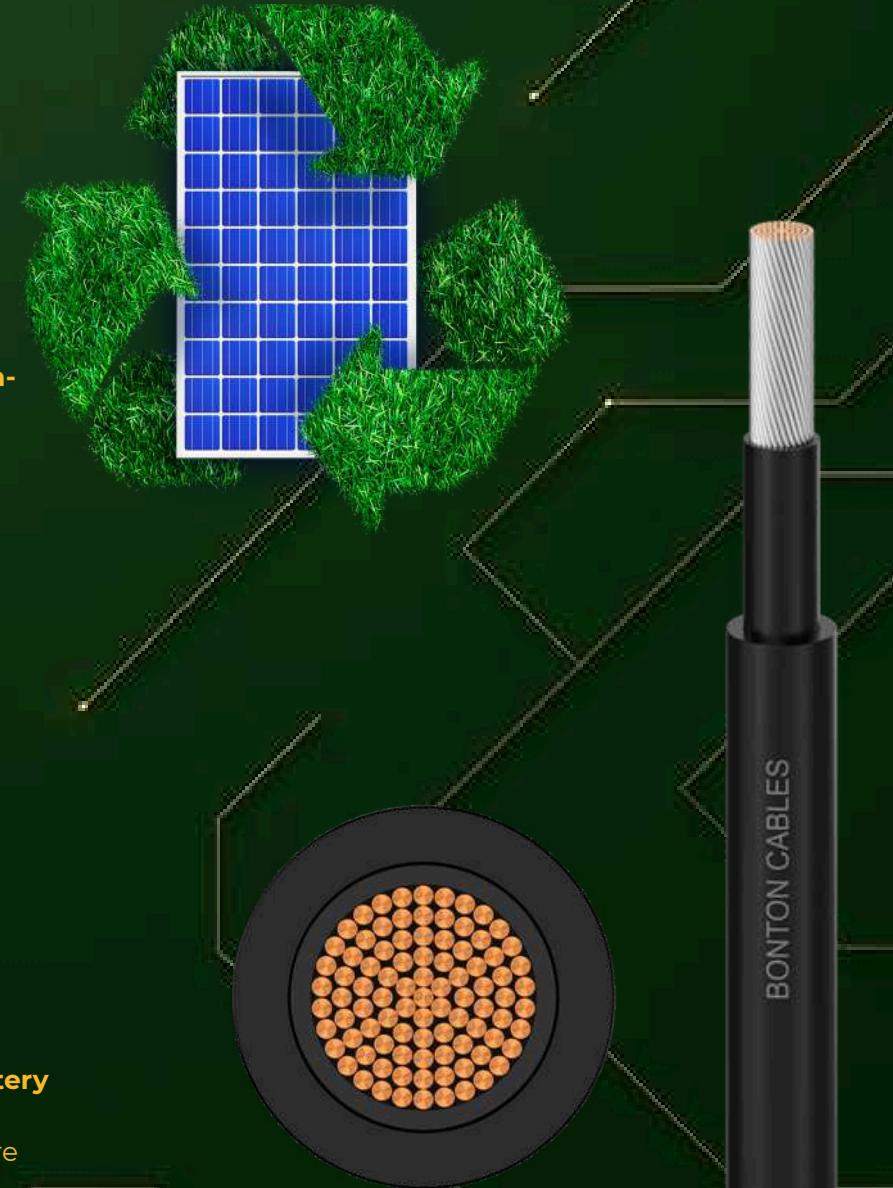


*Harness the sun with wires so bright,
Eco-powered days and starry night.
Future-ready, clean, and light.*

SOLAR CABLES

✓ KEY FEATURES

- UV, moisture, and **weather-resistant** for outdoor durability
- High thermal performance (**Ambient temperature: -40°C to +90°C & Maximum conductor temperature: -40°C to +120°C**)
- Cross-linked polyolefin (XLPE) insulation – **flame retardant** and **halogen-free**
- Designed for **up to 1500 V DC systems** with **excellent current capacity**
- Resistant to **mechanical stress and abrasion**
- Long service life of **over 25 years**



factory INDUSTRY APPLICATIONS

- **Rooftop, off-grid, and utility-scale solar power installations**
- Residential, commercial, and industrial PV systems
- Connection between **solar panels, inverters, combiner boxes, and battery banks**
- Ideal for solar-powered tunnels, railways, and green energy infrastructure

SOLAR CABLES

CERTIFICATIONS

- TUV India Certified Solar Cables
- ISO 9001:2015, ISO 14001, ISO 45001, ISO 50001, IATF 16949:2016
- RoHS 2 Compliant (**Lead, Cadmium, and Mercury-Free**)
- Sedex/SMETA Audited & **G.C. Mark** Certified



BUILDING WIRES



*Homes and towers, safe and neat,
Wiring lives from wall to street.
Reliable strength in every beat.*



BUILDING WIRES

BONTON
CABLES

✓ KEY FEATURES

- High-purity copper conductors with **flexible and durable insulation**
- **Flame-retardant** and **heat-resistant** up to 105°C (HRFR grade)
- **FR, FRLS-H & ZHFR**
- Ideal for concealed wiring in **walls, ceilings, and conduits**
- Available in **solid, stranded**, and **multi-stranded variants** for easy installation

INDUSTRY APPLICATIONS

- Residential and commercial use
- Wiring for **lights, switches, sockets, and appliances**
- Used in communication, security, and automation systems
- Suitable for **concealed** and **open wiring** in buildings and infrastructure projects



BUILDING WIRES

CERTIFICATIONS

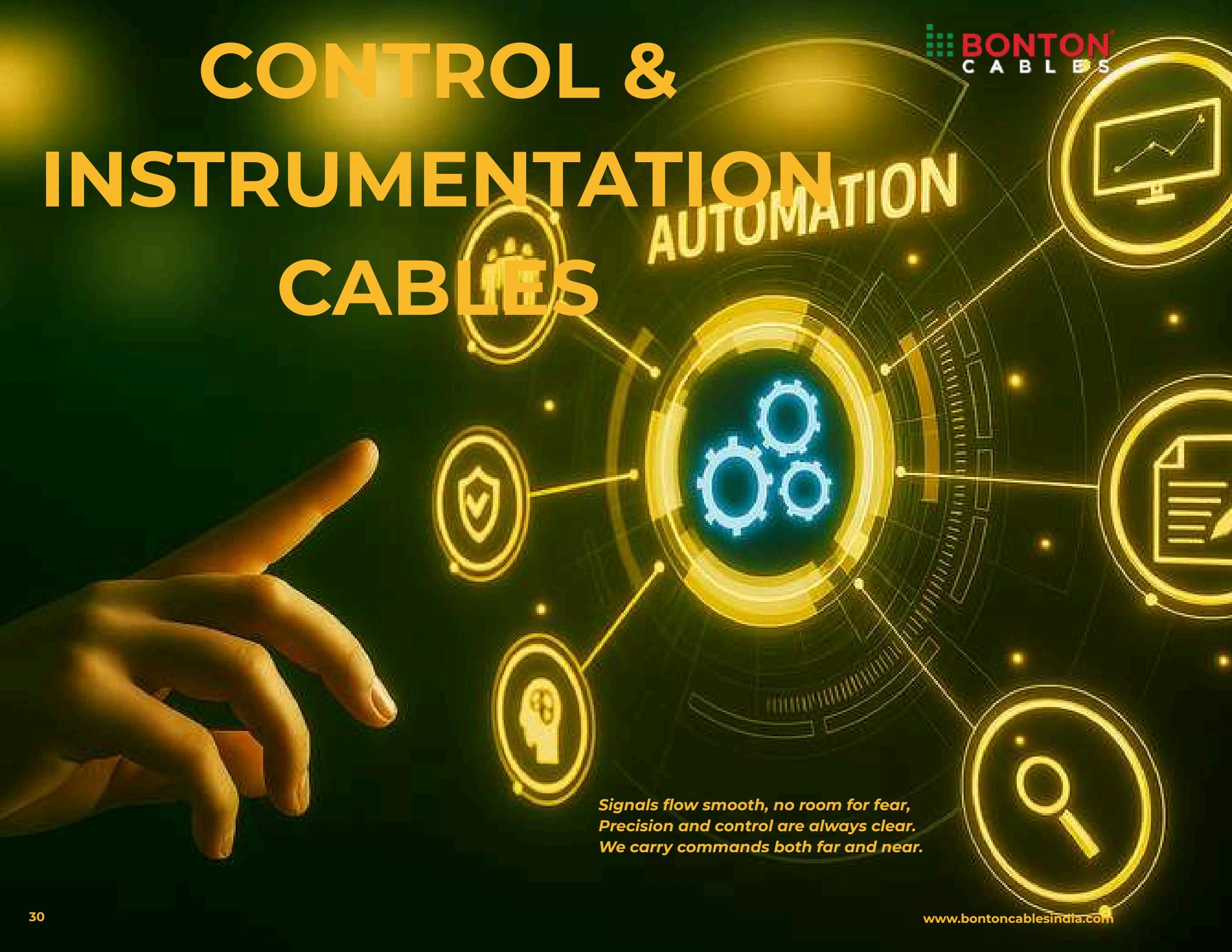
- ISO 9001:2015, ISO 14001, ISO 45001, ISO 50001, IATF 16949:2016
- RoHS 2 Compliant (Lead, Cadmium & Mercury Free)
- Sedex/SMETA Audited & G.C. Mark Certified



CONTROL & INSTRUMENTATION CABLES

AUTOMATION

BONTON
CABLES



*Signals flow smooth, no room for fear,
Precision and control are always clear.
We carry commands both far and near.*

CONTROL & INSTRUMENTATION CABLES

✓ KEY FEATURES

- Multi-core, pair/triad/quad construction with **high-conductivity copper**
- Resistant shielding (**Aluminium Myler Tape**) for accurate signal transmission
- Insulation options: **PVC, HRFR, FR, FRLS-H, ZHFR**.
- **Voltage rating up to 1.1 kV**; available in **armoured and unarmoured type**.
- **Flame-retardant, low-smoke, halogen-free** sheathing for enhanced safety
- **Flexible, abrasion- and weather-resistant** design for industrial durability

INDUSTRY APPLICATIONS

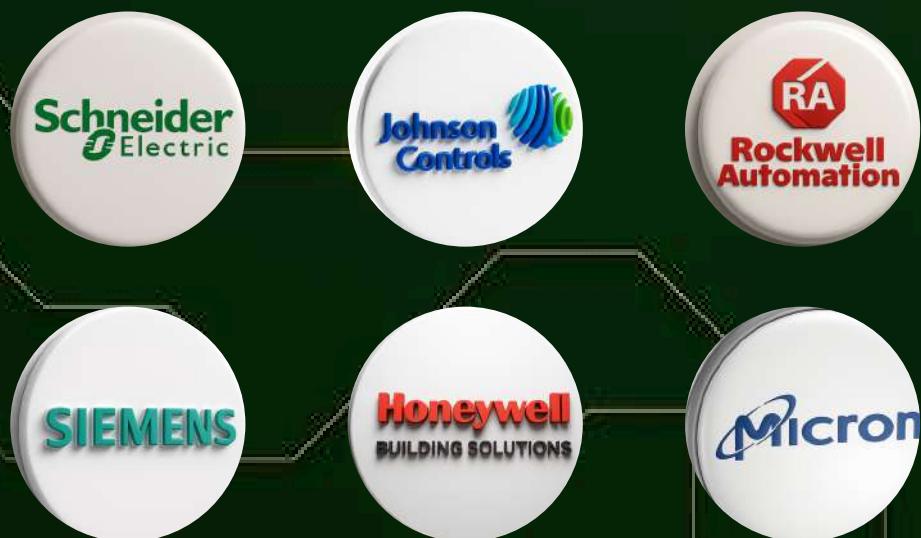
- Process control and automation systems
- Instrumentation and sensor wiring in **oil & gas, chemical, and power sectors**
- **Supervisory Control and Data Acquisition (SCDA)**, data acquisition, and monitoring systems
- Suitable for use in **energy, railway, tunnel infrastructure, and industrial plants**



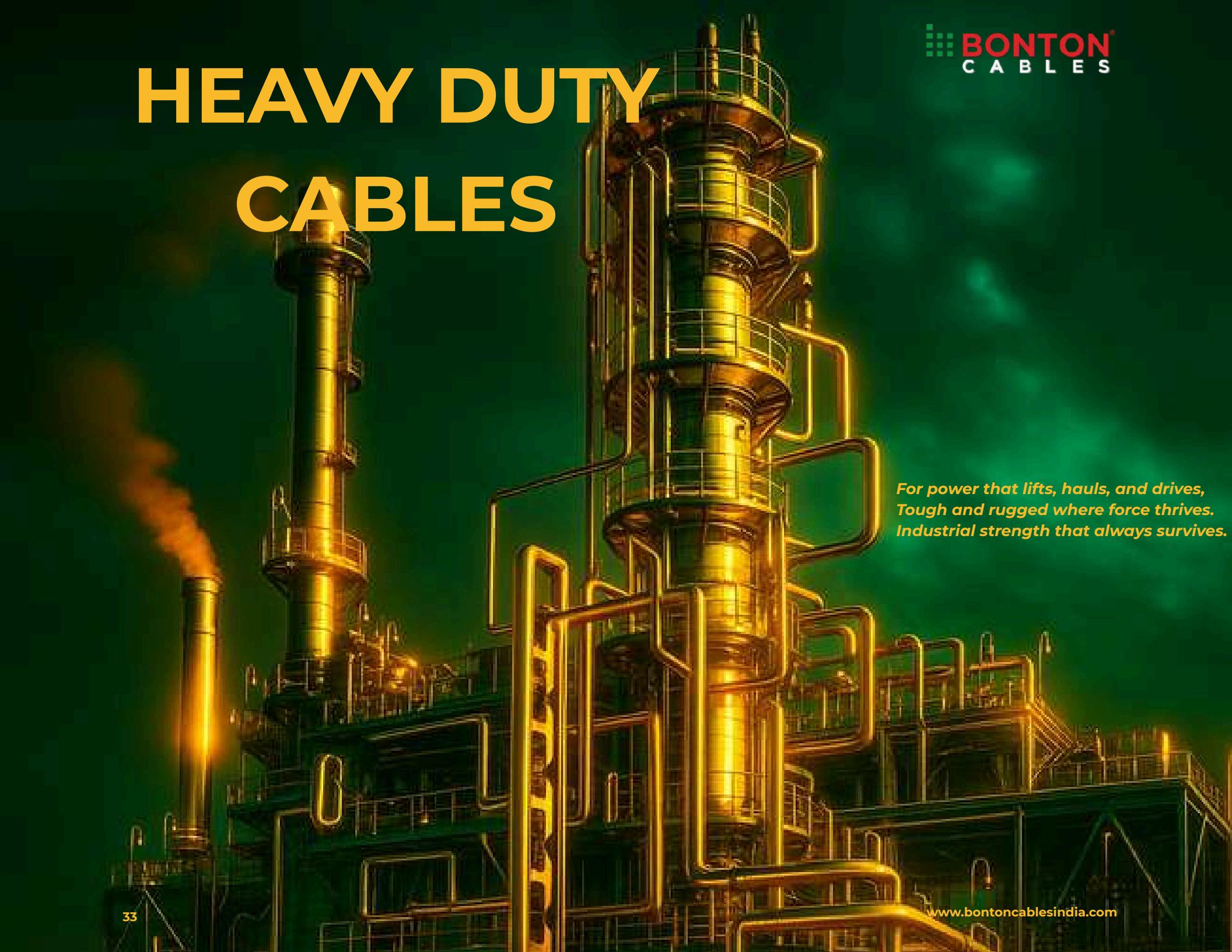
CONTROL & INSTRUMENTATION CABLES

CERTIFICATIONS

- ISO 9001:2015, ISO 14001, ISO 45001, ISO 50001, IATF 16949:2016
- RoHS 2 Compliant (free from lead, cadmium, mercury)
- Products tested to IEC, UL, BS, JIS, DIN, ASTM standards
- FRLS-H/ZHFR safety compliance with in-house quality assurance labs



HEAVY DUTY CABLES

A large industrial facility at night, featuring a tall, illuminated chimney emitting a plume of smoke. The plant is composed of numerous vertical and horizontal pipes, metal structures, and walkways, all illuminated by the warm glow of the machinery. The background is a deep, dark green.

*For power that lifts, hauls, and drives,
Tough and rugged where force thrives.
Industrial strength that always survives.*

HEAVY DUTY CABLES

✓ KEY FEATURES

- Rugged sheaths (XLPE/PVC) offering resistance to **abrasion, UV rays, moisture, chemicals, and mechanical impact**
- Wide voltage range from **500V to 1.1 kV**, with large conductor sizes for heavy loads
- Available in **armoured** and **unarmoured** versions for added protection
- **Flame-retardant, low-smoke, halogen-free** (HRFR, FR, FRLS-H/ZHFR)
- High-conductivity copper or aluminium conductors with **low energy loss**



INDUSTRY APPLICATIONS

- Power distribution in **mining, steel, cement, and manufacturing industries**
- Heavy-duty use in **multiplex, Commercial/Residential Buildings**
- Ideal for infrastructure projects like airports, railways, and energy plants (thermal, nuclear)
- Widely used in **defence, telecom, marine, oil & gas, and petrochemical sectors**



HEAVY DUTY CABLES

CERTIFICATIONS

- Built to **1100 V** and compliant with **IS 7098-1, IS 1554-1, BS EN 50363-7, HRFR 105 °C, FR, FRLS-H, ZHFR**
- Certified under **ISO 9001, ISO 14001, ISO 45001, ISO 50001, and IATF 16949**
- RoHS 2 compliant – **free from lead, mercury, and cadmium**
- **Sedex/SMETA** audited and **G.C. Mark** certified for global quality and environmental safety



AUTOMOBILE CABLES

✓ KEY FEATURES

- **High-conductivity copper conductors** for efficient low-voltage transmission
- **Flexible and heat-resistant insulation** (PVC, XLPE) suitable for engine bay conditions
- Resistant to **oil, fuel, vibration, and temperature variations**
- Available in **multiple automotive cable standards: AV, AVS, AVSS, FLY, GXL, TXL**



INDUSTRY APPLICATIONS

- Wiring for **headlights, dashboard electronics, infotainment systems, and sensors**
- **Under-hood** cabling for starter, battery, ignition, and engine controls
- Data and signal transmission for **ABS, airbags, parking sensors, EVs, and ADAS**
- **Automotive Ethernet** and **communication systems** in modern vehicles

AUTOMOBILE CABLES

CERTIFICATIONS

- Compliant with global automotive standards: DIN, JASO, SAE, ISO.
- Certified under ISO 9001, ISO 14001, ISO 45001, ISO 50001, IATF 16949
- RoHS 2 Compliant – **lead, mercury, and cadmium free**
- **Flame-retardant and halogen-free options available for in-vehicle safety**



*From wheels to wires, our cables steer,
Driving performance far and near.
Reliable routes, year to year.*



LAN CABLES

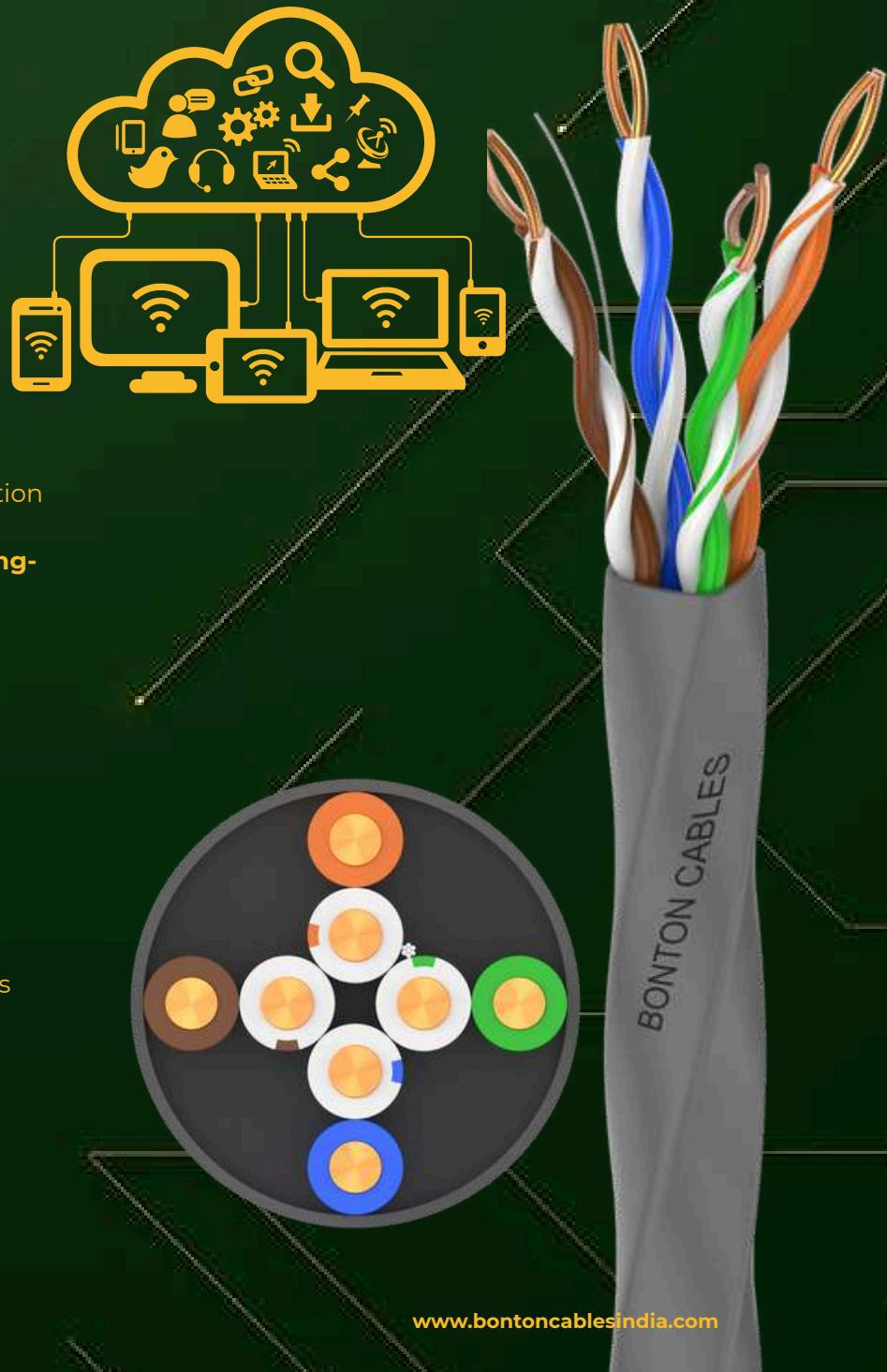


*Fast as thought, across each floor,
Streaming signals through every core.
Connect. Communicate. Explore.*

LAN CABLES

✓ KEY FEATURES

- High-speed data transmission **up to 10 Gbps (Cat 6a)** with **bandwidth support up to 500 MHz**
- Available in **UTP** and **shielded variants STP** for superior **EMI** and **crosstalk protection**
- Durable construction with **8 copper conductors twisted into 4 precision-aligned pairs**
- **PVC, riser, plenum, and outdoor jacket options** for varied installation needs
- Compliant with **structured cabling standards** for reliability and **long-term performance**



INDUSTRY APPLICATIONS

- **Ethernet** and **data connectivity** in homes, offices, and data centers
- Backbone for **IP telephony, CCTV, automation, and control networks**
- Ideal for **high-bandwidth, high-density, and interference-prone environments**

LAN CABLES

CERTIFICATIONS

- Certified under **ISO 9001, ISO 14001, ISO 45001, ISO 50001**, and **IATF 16949**
- RoHS 2 compliant – **free from hazardous substances** like lead, cadmium, and mercury
- In-house tested to meet **TIA/EIA** and **ISO/IEC 11801 global standards**
- **Sedex/SMETA** audited and **G.C. Mark** certified for ethical and environmental compliance



MULTICORE CABLES

*Many hearts in one strong skin,
Organized power flows within.
Smart wiring for every win.*

MULTICORE CABLES

✓ KEY FEATURES

- Multiple **insulated cores within a single and double outer sheath** for compact and organized wiring
- Available in **2 to 60 core** configurations
- **Flexible, flame-retardant, and low-smoke (FR, FRLS-H, ZHFR)** insulation options
- Easy to install, maintain, and route in complex systems



factory INDUSTRY APPLICATIONS

- **Power and signal transmission** in residential, commercial, and industrial setups
- Widely **used in control panels, automation systems, alarms, intercoms, and machinery**
- Ideal for **CCTV, audio/video systems, and building management networks**



BONTON CABLES

MULTICORE CABLES

CERTIFICATIONS

- Manufactured under **ISO 9001, ISO 14001, ISO 45001, ISO 50001, and IATF 16949** standards
- RoHS 2 Compliant – **free from lead, cadmium, and mercury**
- Sedex/SMETA audited** and **G.C. Mark certified** for global quality and ethical compliance



TELECOM CABLES

A bundle of colorful telecom cables (red, blue, green, yellow) is shown emerging from a cylindrical tube. The tube is labeled "BONTON" vertically. The background features a dark city skyline with illuminated skyscrapers and a network of glowing lines and dots, suggesting a global communication network.

BONTON

*Crystal clear from end to end,
Voices, data, messages send.
Built for networks that never bend.*

TELECOM CABLES

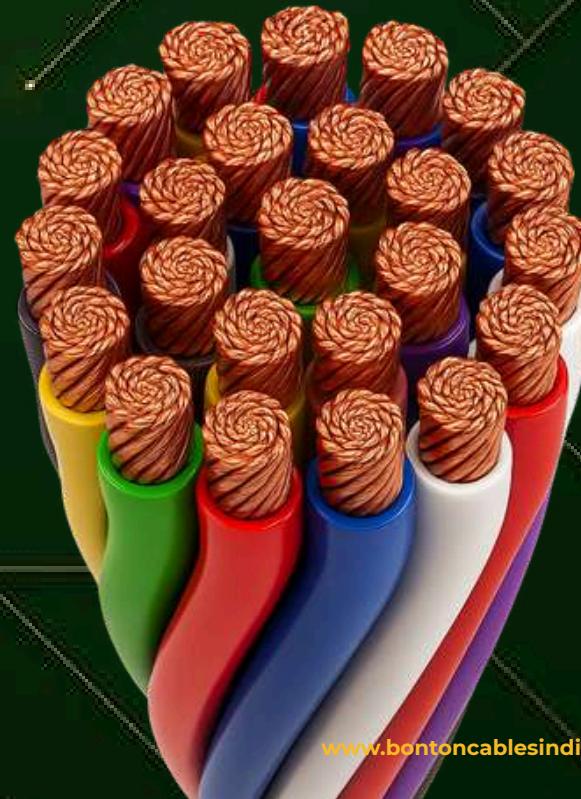
✓ KEY FEATURES

- **Single-core and multicore** designs with XLPE, PE, or PVC insulation
- **Flame-retardant, low-smoke, and heat-resistant variants** available
- **High flexibility and durability** for indoor and outdoor telecom setups
- **Wide core size range (0.5 mm² to 630 mm²)** for varied current and signal requirements
- **Long-lasting performance** with **high current-carrying capacity**



INDUSTRY APPLICATIONS

- Telecom distribution networks and **control panel wiring**
- **Communication systems, switchboards, and inter-equipment connections**
- Ideal for use in cable trays, telecom racks, and instrumentation circuits



TELECOM CABLES

CERTIFICATIONS

- Certified under **ISO 9001, ISO 14001, ISO 45001, ISO 50001**, and **IATF 16949**
- RoHS 2 Compliant – **free from lead, cadmium, and mercury**
- **Sedex/SMETA audited** and **G.C. Mark certified** for ethical and environmental compliance



UNINYVIN CABLES

*Heat-defying, lean, and light,
Wiring tech that takes its flight.
From UPS to skies in silent might.*

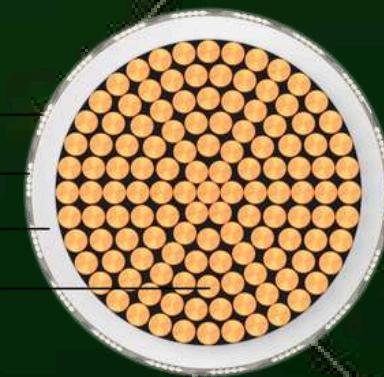


BONTON CABLES

UNINYVIN CABLES

✓ KEY FEATURES

- High-temperature resistance ranging from -35°C to 105°C
- Multi-layered insulation with HR PVC, glass-fiber braid, and nylon sheath
- Lightweight, durable, and corrosion-resistant tinned copper conductors
- Excellent resistance to oil, chemicals, and harsh industrial conditions
- Ideal for compact installations with high current-carrying efficiency



BONTON CABLES

INDUSTRY APPLICATIONS

- Used in **UPS systems, data centers, and server rooms**
- Widely applied in **aircraft wiring, aerospace, and defense systems**
- Suitable for **DG sets, HVAC units, transformers, and industrial control panels**
- Preferred in environments exposed to **oil, acids, and high temperatures**

UNINYVIN CABLES



CERTIFICATIONS

- Manufactured as per **BS G 177** and **KSD-07-73** standards
- Certified under **ISO 9001**, **ISO 14001**, **ISO 45001**, **ISO 50001**, and **IATF 16949**
- RoHS 2 Compliant – **lead, cadmium, and mercury free**
- Sedex/SMETA audited** and **G.C. Mark certified** for global quality and ethical compliance



UNCOMPROMISED PERFORMANCE
AMIDST EXTREME ENVIRONMENTS

CO-AXIAL CABLES

BONTON CABLES

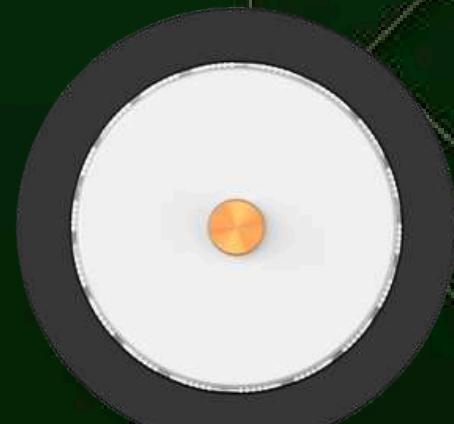


*Signal sharp, no static sway,
From screens to sounds, we lead the way.
Reliable reach every day.*

CO-AXIAL CABLES

✓ KEY FEATURES

- Solid annealed copper conductor with **foam insulation** and **multi-layer shielding**
- **Low signal loss** and **strong protection** against **electromagnetic interference (EMI)**
- Available in standard **RG types** like **RG-59, RG-6, RG-11, and more**
- Durable **outer sheath** suitable for both **indoor and outdoor environments**
- Delivers **high-frequency signal transmission** with **clarity and stability**



INDUSTRY APPLICATIONS

- Cable **television** and **broadband distribution** systems
- **CCTV surveillance** and **satellite communication**
- RF transmission for **antennas, transmitters, and audio-visual equipment**
- **Networking** and **data transfer** in commercial and residential infrastructure

CO-AXIAL CABLES

CERTIFICATIONS

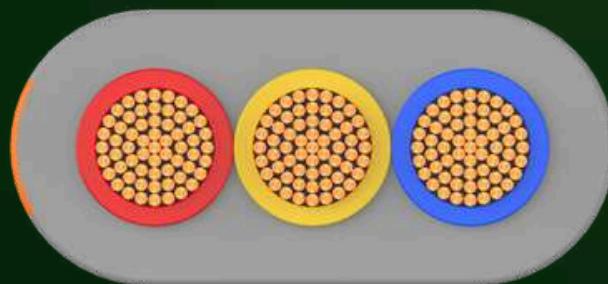
- Certified under **ISO 9001, ISO 14001, ISO 45001, ISO 50001**, and **IATF 16949**
- RoHS 2 Compliant – **free from lead, cadmium, and mercury**
- **Sedex/SMETA audited** and **G.C. Mark certified** for ethical and environmental compliance



SUBMERSIBLE CABLES

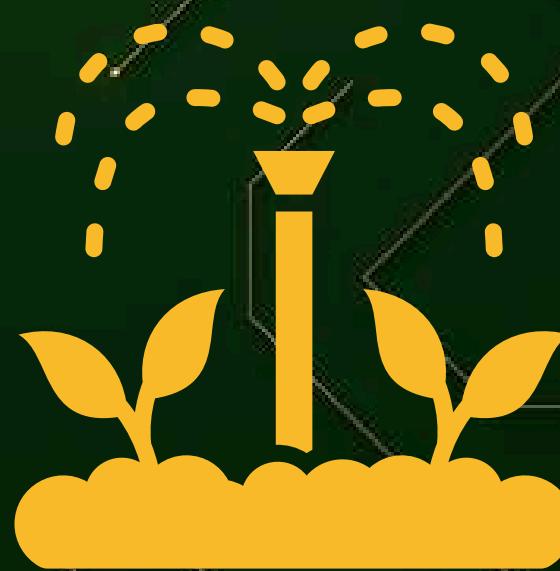
KEY FEATURES

- Fully waterproof insulation for safe underwater operations
- High flexibility with resistance to oil, chemicals, UV, and mechanical stress
- Designed to withstand high hydrostatic pressure and continuous submersion
- Available in flat form for different installation needs
- Copper conductors ensure high conductivity and corrosion resistance



INDUSTRY APPLICATIONS

- Power supply for submersible pumps in wells, irrigation, and drainage systems
- Suitable for fountains, aquariums, swimming pools, and firefighting equipment
- Extensively used in mining, marine, sewage treatment, and industrial dewatering setups



SUBMERSIBLE CABLES



CERTIFICATIONS

- Certified under **ISO 9001, ISO 14001, ISO 45001, ISO 50001, and IATF 16949**
- RoHS 2 Compliant – **free from lead, cadmium, and mercury**
- **Sedex/SMETA audited** and **G.C. Mark certified** for ethical and environmental compliance

BONTON CABLES

*Deep below where waters churn,
Our cables dive and still return.
Wet or wild, they never burn.*

APPLICATIONS BY SECTOR



Client Sector

Residential & High-Rise Buildings

Key Cable Types Used

Building wires, armoured/unarmoured cables, fire-survival cables

Typical Applications

Power distribution in homes/apartments, emergency lighting, fire-safe supply in multi-storey structures

Commercial & Offices

Flexible multicore, HRFR, FR, FRLS-H, ZHFR, LAN & telecom cables

Electrical systems, data networks, Audio-Visual System Integration in offices, malls, hotels

Healthcare & Hospitals

Fire-survival cables, low-smoke halogen-free (LSHF) cables

Critical power to operation theatres, emergency lighting, and life-support systems

Infrastructure & Metro

Armoured XLPE, HFLS, fire-safe, heavy-duty & submersible cables

Metro, airport, tunnel infrastructure, underground utilities

Hospitality & Hotels

Building wires, LAN, telecom, fire-survival cables

Safe power, seamless connectivity, evacuation systems in hotels

Retail & Shopping Malls

Fire-survival, LAN, telecom cables

Support for sprinklers, fire alarms, surveillance

Telecom & Data Centers

Telecom cables, LAN, shielded, Uninyvin Cables, fire-safe cables

High-reliability voice, data, IT systems with redundancy

Power & Utilities

Submersible pump cables, XLPE/HFLS armoured/unarmoured power cables

Water pumping, electrical distribution in utilities

Solar & Renewable Energy

Solar-rated cables

Durable, high-temperature cables for solar installations

Automotive & Industrial

Automobile cables, control & instrumentation cables

Vehicle wiring harnesses, industrial automation and control systems

Special & Heavy-Duty Usage

Heavy-duty, coaxial, submersible variants

Mining, marine, oil & gas, extreme-conditions environments

Fire-Survival & Safety Systems

Certified fire-survival cables (up to 3-hour circuit integrity)

High-rise buildings, metro, malls, hospitals, power plants, oil & gas—ensuring life safety

METRO PROJECTS





BONTON CABLES

CONSTRUCTION PROJECTS



GOVERNMENT PROJECTS



HOSPITALITY PROJECTS

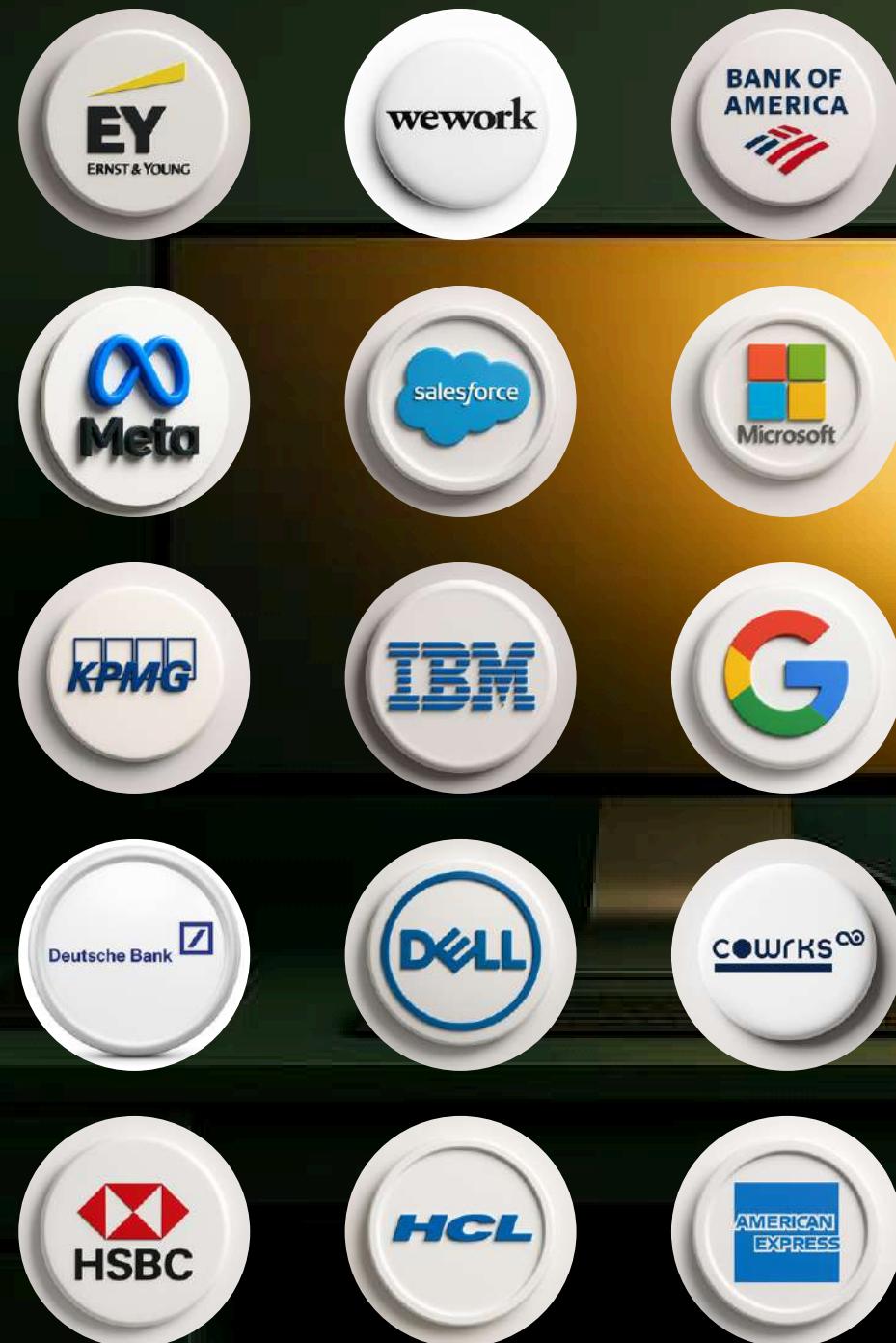
A photograph of a hotel room interior. The room features a large bed with white linens, a wooden nightstand with a lamp, and a window with white curtains. In the bottom right corner, a yellow and red cable is shown, with the text "BONTON CABLES" printed on it.
BONTON CABLES



TELECOM PROJECTS



**EPC
PROJECTS**



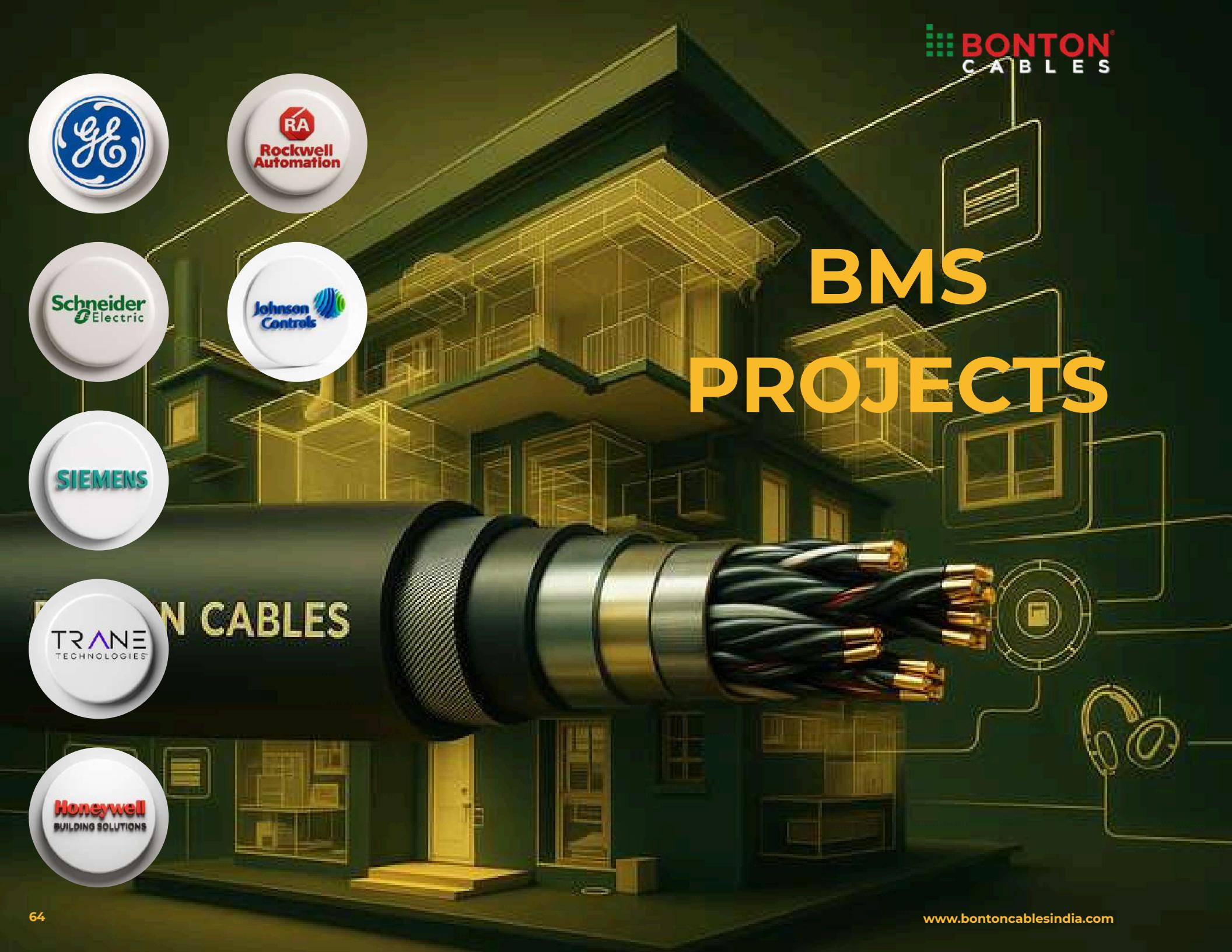
CORPORATE OFFICES PROJECTS



WAREHOUSE & DATA CENTRE PROJECTS

www.bontoncablesindia.com

www.bontoncablesindia.com



BMS PROJECTS





OEM & INDUSTRIES

BONTON CABLES

CLIENTELE SUCCESS STORIES



"The quality of Bonton's power and control cables meets our **BS standards**. Their **FS Armoured, LT wires and Cables, and LSZH Copper cables** have performed reliably throughout."



"We've been very satisfied with the **PVC Single Core FRLS Copper Wires**. The performance has been excellent."



"The **MICC Fire Survival Cables** from Bonton, used for fire alarm systems at the Delhi Airport Metro Express Line, have been working smoothly."



CLIENTELE SUCCESS STORIES



"We've used both Fire Survival and LSZH Electric Cables from Bonton, and they've consistently delivered satisfactory results."



"Bonton's wires and cables have met all our requirements. Performance has been nothing short of dependable."



"They delivered the Fire Survival Armoured Copper Cables on time and exactly as promised. We're very satisfied."



GOVERNMENT SCHOOL TRANSFORMATION

- Transformed a rural government school into a **Model School with upgraded classrooms, facilities, and playgrounds.**
- Enrollment rose from **300 to 900+ students**, proving the impact of infrastructure and trust.
- **Over 500+ employee volunteer hours** contributed to mentoring and support.
- **A long-term engagement, not a one-time CSR act.**



CORPORATE SOCIAL RESPONSIBILITY

EMPOWERING GIRLS WITH BUDS

- Supporting orphaned and vulnerable girls in sports (Kudos, Mallakhamb) and handicrafts through BUDS.
- Mentorship and funding help build their confidence and self-worth.
- Celebrating their participation in competitions and creative arts.
- Ongoing collaboration reflects our commitment to inclusive growth.



SUPPORTING DIFFERENTLY-ABLED YOUTH

- Partnered with **Aastha Special School** for children with intellectual disabilities through **vocational training and interactive learning**.
- Supporting visually impaired students via **Saksham Foundation** with **Braille teaching, accessible books, and inclusive sessions**.
- Over 400 volunteer hours dedicated to inclusive education.
- Focus on **empowerment, accessibility, and social inclusivity** through long-term support.



AWARDS & ACCOLADES



Bonton Cables India Pvt. Ltd., proud recipients of the First Prize for Earth & Environmental Control presented by the Minister of Industries at Awards 98



Winner of First Prize for Earth & Environmental Control at BMA Awards Ceremony 2012
Proud Recipient Mr. NAVEEN NANDRAJOG (CMD), Bonton Cables India Pvt.Ltd.



Honoured with the First Prize for EarthCare & Environmental Control for two consecutive years.

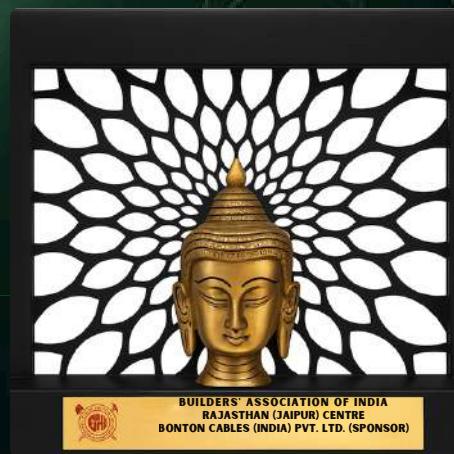
AWARDS & ACCOLADES



**Fire & Security
Association of India**

UL- DQS

**Fire and Security
India Expo (FSIE)**



**Construction Architecture
Interior Expo (CAI)**

**Builders' Association of India,
Rajasthan (Jaipur Centre)**

TEAM BEHIND THE BRAND

*"One current, one team, with vision so wide,
We light up the world, with passion as guide."*



Mr. Lajpat Verma

Plant Head - Unit 1

Possesses 29 years of experience in Operations and Quality Assurance. Associated with Bonton Cables since 2007.



Mr. E.J. Francis

GM: Kochi

Brings 30 years of experience in sales and marketing. Serving the company since 2008.



Mr. Bhupesh Nangia

GM-Sales & Marketing (Projects)

Possesses over 34 years of extensive experience in sales and marketing. Serving at Bonton Cables since 2018.



Mr. Vivek Aggarwal

GM: Jaipur

Brings 30 years of experience in sales and marketing. Serving the organization since 2011.



Mr. Anil Pathania

GM: Punjab

Has over 25 years of experience in sales and marketing. Became part of Bonton Cables in 2022.



Mr. Puneet Rai

AGM - Sales & Marketing

Carries 29 years of strong industry experience in sales and marketing. With Bonton Cables since 2010.

TEAM BEHIND THE BRAND

*"One current, one team, with vision so wide,
We light up the world, with passion as guide."*



Mr. Anil Dua

GM: Institutional Sales & Marketing

Has 25 years of corporate experience in sales and marketing. Joined Bonton Cables in 2024.



Shikha Dubey

Chief Financial Officer

Brings over 11 years of corporate experience in the finance sector. Associated with Bonton Cables since 2019.



Mr. Deepak Kumar Rai

Plant Head - Unit 2

Holds over 22 years of experience in Operations and Quality Assurance. A key contributor to Bonton Cables since 2003.



Mr. Anand Rajan Srivastava

Deputy GM: Quality Assurance

Holds over 34 years of expertise in Quality Assurance and Operations. Contributing to Bonton Cables since 2016.



Neetika Chai

GM - Business Development (Private Projects)

Brings 11+ years of experience in sales and marketing. Working with Bonton Cables since 2014.



Mr. Mohit Goel

Branch Head: Trade

Possesses over 12 years of professional expertise in Sales and Marketing, and became part of the company in 2022.

PLAN FOR 2035

BEYOND CABLES. BEYOND CURRENT. BEYOND LIMITS.



Green Manufacturing & Net-Zero Ambition

- Net-Zero operations
- AI-optimized efficiency
- Circular Economy & Recycling
- Green product innovation



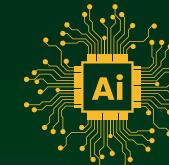
Collaborative Partnerships

- Strategic tech partnerships
- R&D hubs & talent
- Digital transformation ambitions



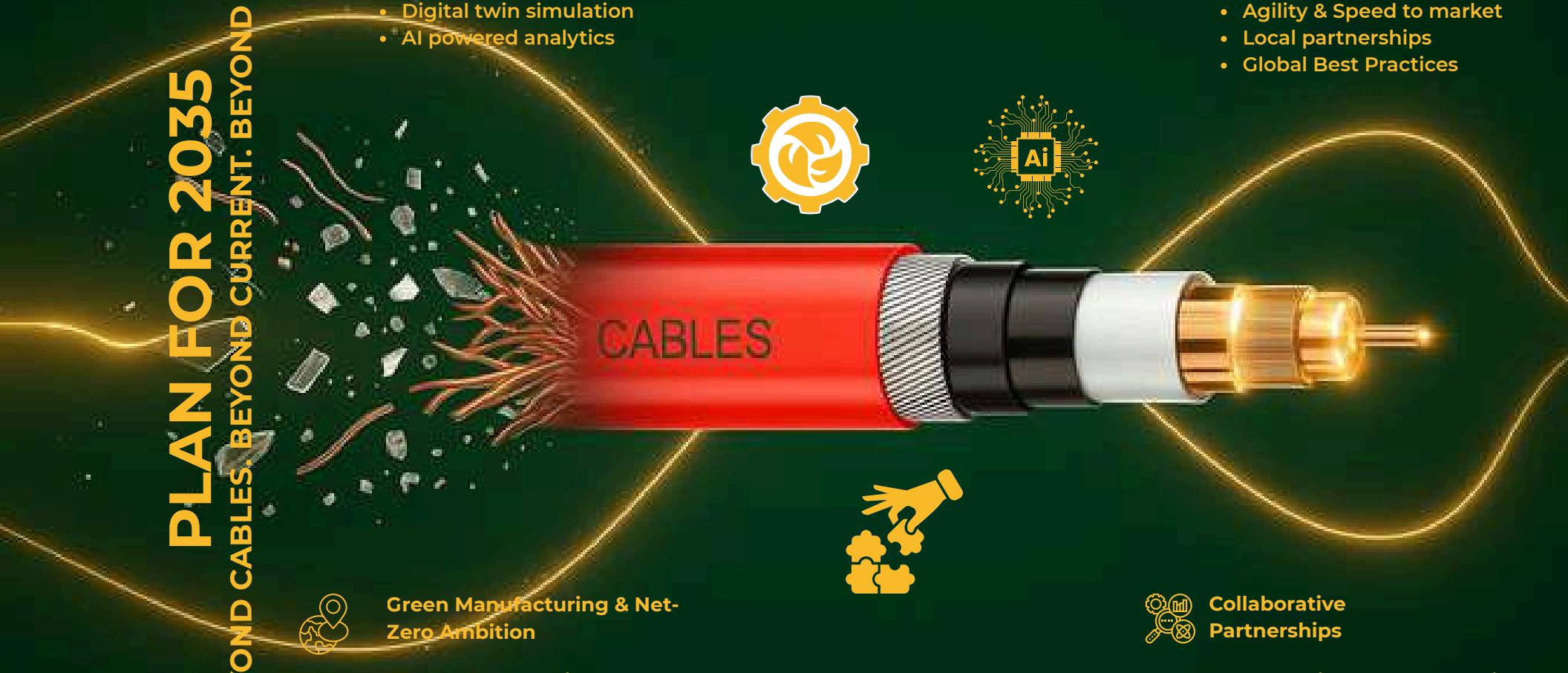
Intelligent Infrastructure: Smart Grids, Digital Twins, and AI Analytics

- Smart, sensor-enabled grids
- Digital twin simulation
- AI powered analytics



Local-Global Hybrid Expansion

- Global reach, local insight
- Agility & Speed to market
- Local partnerships
- Global Best Practices





THE GOLDEN CIRCUIT OF INDIA

- 📍 HEADQUARTER
- 📍 SALES OFFICE
- 📍 SALES OFFICE AND WAREHOUSE
- 📍 FACTORY

NORTHERN REGION

📍 **CHANDIGARH**
 PLOT KHASRA NO. 14/10, GODOWN AREA, VILLAGE
 PABHAT, ZIRAKPUR
 DISTRICT: S.A.S NAGAR, PUNJAB – 140603
 +0176-2503906 | +91 73555 58333

📍 **LUDHIANA**
 BXX-3369, SANDHU TOWER-2, 2ND FLOOR, FEROZPUR
 ROAD, GURUDEV NAGAR
 LUDHIANA, PUNJAB – 141001
 +91 95019 22997

📍 **JAIPUR**
 327-A, 3RD FLOOR, GANPATI PLAZA, M.I. ROAD
 JAIPUR, RAJASTHAN – 302001
 +0141-4018060 | +91 94143 23966

📍 **LUCKNOW**
 RM SALES CORPORATION, F-463, PHASE II, TRANSPORT
 NAGAR
 LUCKNOW, UTTAR PRADESH – 226012
 +91 93050 53777

📍 **JAMMU & KASHMIR**
 FIRST FLOOR, AL KAREEM COMPLEX,
 NOWGAM WANPORA ROAD
 NEAR J&K BANK, KHOSABAGH, CHATAR GAM,
 BUDGAM
 JAMMU & KASHMIR – 191113
 +91 99062 78899

EASTERN REGION

📍 **GUWAHATI**
 SONKUCHI PATH, BEHARBARI, HOUSE NO. 05, P.O.
 BASISTHA
 P.S. BASISTHA, DISTRICT: KAMRUP (M), ASSAM – 781029
 +91 98729 90079

📍 **KOLKATA**
 2ND FLOOR, ROOM NO. 203, BUSINESS BUILDING NO. 11A
 54, WILLIAM CAREY SARANI, RADHA BAZAR LANE
 KOLKATA, WEST BENGAL – 700001
 +91 94330 09161

📍 **RAIPUR, CHHATTISGARH**
 BUILDING NO. 1/362, GANJ PARA, NEW RAIPUR
 RAIPUR – 492001
 +91 91111 99772



MANUFACTURING UNITS (RAJASTHAN)

📍 **PLANT 1**
 A-115, RIICO INDUSTRIAL AREA, PHASE-1
 BHIWADI – 301019, DISTRICT ALWAR

📍 **PLANT 2**
 A-6A, KAHARANI INDUSTRIAL AREA
 BHIWADI – 301019, DISTRICT ALWAR

📍 **PLANT 3**
 SP4-134, INDUSTRIAL AREA, SALARPUR
 BHIWADI – 301019, DISTRICT ALWAR

WESTERN REGION

📍 **RAJKOT**
 25 SQ, SADGURU PARK MAIN ROAD, OPP.
 KIDVAINAGAR, RAIYA ROAD
 RAJKOT, GUJARAT – 360005
 +91 98252 24054

📍 **PUNE**
 SHRI CHAVAN NINAD BHANUDAS, CTS 149,
 SHUBHASHREE BUILDING, FLAT NO. 201
 2ND & 3RD FLOOR, PARVAT, PUNE – 411009
 +91 99870 05001

SOUTHERN REGION

📍 **KOCHI**
 44/533, ST. MARTIN ROAD, PALARIVATTOM
 KOCHI, KERALA – 682025
 +91 94444 44303 | +91 97455 44303

📍 **HYDERABAD (SECUNDERABAD)**
 PLOT NO. 14, RAGHAVA ENCLAVE, TRANSPORT
 ROAD, NEAR GUNROCK ENCLAVE
 KARKHANA, SECUNDERABAD – 500009
 +91 90009 99802



Thank
You

Connect with Us!

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+91 8130299001

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Phase III, Gurugram, Haryana -
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