

LT AB Cable, Power Cable, AAC, AAAC & ACSR Conductor

### **About Us**

# ABOUT ALFA ENTERPRISES (Unique Cabcon)

ALFA ENTERPRISES (Formally Known As Unique Cabcon.) is an ISO 9001 Certified company started in 2023 in Bhopal. We manufacture under a well-known and accepted brand name – "UNIQUE CABCON" in the cable & conductor industry. We manufacture large range of products in LT PVC/XLPE Power Cables, Control Cables, AB Cables & AAAC, ACSR Conductors.

In the field of power distribution segment, UNIQUE CABCON is the synonymous in cable and conductor field and we have been enjoying faith and reputation from our esteemed customers due to our product quality as well as service. The entire range of our product basket is made with our state-of-the-art technology. Our quality standard is ensured by stringent quality check both on incoming raw materials up to finished products based on our well framed quality assurance standard with continuous developmental R&D activity both for raw material and finished products.

#### **CORE VALE**

We believe in treating our customers, Vendors & employees with utmost respect and faith

We will maintain absolute fair business ethics and practices to sustain growth and reach intended goals.

#### **GOALS**

We will grow hand-in-hand with our esteemed customers and distributors to be a 500 crores Company within next five years from our existing product line and also from future products.

#### MISSION

We is committed to our customers for providing highest quality products, competitively priced and to deliver utmost customer satisfaction by way of our continuous support for their needs and expectations.

#### VISION.

We will strive to excel as a manufacturer of quality products and services

We perpetual process of improvement will endeavor our human resources to achieve the highest efficiency in their skill and it will be driven towards enhanced customer's satisfaction and loyalty

## **Production Facilities**

State-of-art manufacturing unit equipped with modern gadgets and equipment.

We have the latest wire drawing machines with high accuracy performance.

We have very efficient and high speed extruders that are used for insulating our cables.

We have a separate R&D department to meet the requirements of innovative quality products.

## **Product Range**



### LT Aluminum Power Cable

LT cable of 1.1Kv (1100V) which is generally used in the domestic purpose for around 230V and in Industrial purpose for 430volts. The Power cores is also called the main cores & neutral core which is of reduced cross section is also called half core. Normally construction for LT power is 3.5 core where the 3 power cores are identified by the pigment compound Red, Yellow, Blue and neutral core is Black which does not contain power but utilized for earth in and fault protection purpose.



### LT Aerial Bunched Cable

ABC is a very innovative concept for overhead power distribution as compared to the conventional bare conductor overhead distribution system. It is being designed, manufactured & tested as per IS:14255:1995. It provides higher level of safety and reliability, lower power losses and ultimate system economy by reducing installation, maintenance & operation cost. ABC are much lighter, economically feasible and higher current rating of at least 10% more than underground armored cables.



## COPPER SUBMERSIBLE CABLE

Offering you a complete choice of products which include flat three core submersible cables 6.00 sq mm, 2.5sqmm submersible flat cable, 6.00 sq mm submersible pump cables and 25 mm submersible pump cable.



## Distribution & Transmission Conductor

IS 398:Part4:1944, IS 398:Part2:1996 All Aluminum conductors(AAC)

All Alloy Aluminum conductors(AAAC)

Aluminum Conductors Alloy Reinforced(ACAR)

All Alloy Aluminum conductors steel Reinforced(AACSR)

Aluminum conductor steel Reinforced(ACSR)

Aluminum wires

Aluminum Alloy Wires

### **Quality Process**

Our product is certified by BIS under different licenses. We have a full-fledged in-house testing laboratory to conduct routine and acceptance test as per relevant standards. Raw materials are subjected to well defined incoming quality checks. Components are checked at all stages of manufacture.

### Strenght

Well-known and Most Trusted Brand in Power Distribution &

**Transmission Segment** 

Professional and Experienced Promoters and Management

PAN India Sales & Marketing Network

Product Range in Cable Segment

Diversified / Reputed Customer Base across the Industry

PAN India Dealer Network

Certified Company since Inception

In-house Testing capability for both Raw Material and

**Finished Goods** 

## **Serving Various Departments & Boards**









CSPDCL

**MSEDCL** 

**JBVNL** 



**NBPDCL** 



SBPDCL



DVVNL

