SBEE CABLES INDIA LIMITED

CORPORATE PROFILE - 2017

Quality Over Quantity

BRIEF

- We were established as a wire and cable manufacturing concern in the year 1995 in the name of Mahadev Vidyuth Udyog Pvt Ltd.
- On Ist April 2004, the company's name was rechristened as SBEE CABLES (INDIA) LIMITED
- We are an ISO 9001 : 2015 company certified by TÜV Nord.
- We have adopted the path of automation in manufacturing of the cables hence we have invested in European technology and we have procured and installed latest machines to offer wires and cables to the best of Quality and finish.
- The company is driven by a team of professionals who have more than 25 years of experience in cable industry as well as strong dedication on their role in the organisation.
- Products manufactured by us undergo stage by stage manufacturing process tests in-house with the modern test equipment before they reach to consumers in National and International markets.
- The financial year 2016-2017 revenue crossed at 760 Million INR, for the financial year 2017-18 the expected revenue is 1000 Million Inr.
- Products marketed under SBEE brand have high acceptance in Domestic as well as International markets.
- SBEE believes in providing cost effective & reliable solutions for various electrical applications. With this customer centric approach SBEE has strong bond with customers who look for economic solutions, support on technical advise & timely delivery.

SBEE

ROAD MAP

- Year 1995 – SBEE started as a small organisation to manufacture building wires for local market.
- Year 2001 – SBEE started to manufacture LV PVC Power and Control Cables of Aluminium & Copper Conductors.
- Year 2002 – SBEE was ISO 9001 certified.
- Year 2004 – SBEE bought its first German Copper Wire Drawing Line which was the first in Karnataka region.
- Year 2005 – As a part of expanding product portfolio SBEE started to manufacture LV XLPE Insulated Cables. Invested large capital into brining additional German machines and upgraded testing equipment's
- Year 2006 – SBEE was the preferred vendor to organisations like ABB, GE, Easun Reyrolle with a 6 Sigma certificate for zero rejection.
- Year 2008 – SBEE made further investments in modernising its plant and machines to cater to larger segment of customers with speciality cables like Thermocouple, Instrumentation, Aerial Bunched etc.
- Year 2009 – SBEE had UL product approval.
- Year 2010 – SBEE developed Fire Survival Wires and Cables. Cable was type tested at CPRI & ERDA where it passed all the tests required as per BS standards.
- Year 2011- A team from reputed German cable manufacturing company decided to support SBEE in developing various specialty wires and cables which are used for specialized applications like dairy machines, plastic machines, signalling applications etc, SBEE decided to manufacture these cables and invested in bringing machines from Germany and Italy.
- Year 2013-14. SBEE is the next preferred vendor in most of the German as well as Indian organisations where consumers or users build their machines & equipment for export to Europe & USA.
- Year 2015-16 – Sbee started the civil construction work on their new and upcoming project in Harohalli Industrial Area Phase 2 in Kanakpura Taluk.
- Year 2017-18- Sbee Expanded the manufacturing activities with addition of various products for national and international market.

SBEE

QUALITY OVER QUANTITY POLICY

TO SUSTAIN AND ENHANCE COMPANY'S REPUTATION BY SUPPLYING QUALITY PRODUCTS AT COMPETATIVE PRICES IN NATIONAL AND INTERNATIONAL MARKET BY EXCEEDING CUSTOMERS EXPECTATIONS THROUGH CONTINUAL IMPROVEMENT.

S.BHAWARLAL

MANAGING DIRECTOR

SBEE

ISO CERTIFICATE

CERTIFICATE TÜV NORD

Management system as per
ISO 9001 : 2015

In accordance with TÜV INDIA procedures, it is hereby certified that

SBEE CABLES INDIA LIMITED
29, J.C.W Industrial Estate,
11th KM Kanakapura Road,
Bengaluru - 560 062, Karnataka,
India

applies a quality management system in line with the above standard for the following scope

Manufacture & Supply of Copper/Aluminium and Metal Alloy Conductor, Unarmoured/ Armoured, Single & Multicore Electrical Wires and Cables as per Customer Specifications & Requirements

Certificate Registration No. **QM 08 00526**
Audit Report No. **Q 3308/2010**

Valid until **01.01.2020**
Valid from **02.01.2017**
Initial Certification **28.01.2011**

Certification Body
at TÜV INDIA PVT. LTD.

Issue **12.12.2016**
Place : **Mumbai**

This certification was conducted in accordance with the TÜV INDIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV India Pvt. Ltd., 601, Raheja Plaza – 1, L.B.S. Marg, Ghatkopar (W), Mumbai - 400 086, India www.tuv-nord.com/in

SBEE'S INTERNATIONAL PRODUCT CERTIFICATIONS

CERTIFICATE OF COMPLIANCE

To the Low Voltage Directive, 2006/95/EC, ROHS Directive 2002/95/EC,

Report No: QM/SBEE/C001/11

Type of Product: PVC insulated cables 0.50mm² to 16 mm², 450/750V, Type 'C' S/C

Document holder: SBEE CABLES(INDIA) LTD, 29,JCW INDL EASTATE,11TH KM, KANAKAPURA ROAD, BANGALORE-560062,INDIA

Manufacturer: As above

Type: Designation SBEE UNIVERSAL

Trademark:

This Notice of Presumption of Conformity has been based on the following

Based on Safety tests witnessed and report reviewed by Qmart - QM/SBEE/C001/11 ,TUV Rep BLR/StdES/11/00877.

- Applicable standard: IEC 60227-6:2003 ,HD 21.3.S3.
- Other info: Manufacturer's Technical File : SBEE/CE/001.
- Manufacturer ensures that the manufactured products will be identical to the samples evaluated

We confirm that the samples evaluated, according to our review of the above test reports and with our complementary evaluation, without any reasonable doubt will fulfil the requirements concerning electrical safety according to above mentioned standards harmonized with the Low Voltage Directive 2006/95/EC . Obvious electrical safety risks other than those covered by the above standards were not revealed during our evaluations.

The product was found to contain the required items for CE Markings according to:

Low Voltage Directive 2006/95/EC

NOTE: PRODUCTS the European Union are subject to the requirements set forth in the European Directives. It is the responsibility of the person placing the product on the European market to ensure compliance with applicable Directives. Our services are intended to provide you with the data needed to determine the compliance for the person placing the product on the European market will face the responsibility to ensure each product complies with the applicable Directives.

M.G.Sathyendra
Authorized Signatory
Date: 2011. 06. 14

Global compliance services
203 Nanas bldg,3 LIC colony, Yeshwant pur
Bangalore -560022

This certificate may only be reproduced in its entirety and without any change

CERTIFICATE NO. 11/QM/SBEE/01

CERTIFICATE OF COMPLIANCE

Certificate Number	20160921-E322646
Report Reference	E322646-20090305
Issue Date	2016-SEPTEMBER-21
Issued to:	SBEE CABLES (INDIA) LTD J C W INDUSTRIAL ESTATE, 11TH KM 29 KANAKAPURA RD BANGALORE KA 560062 INDIA
This is to certify that representative samples of	COMPONENT - APPLIANCE WIRING MATERIAL STYLES SINGLE-CONDUCTOR THERMOPLASTIC-INSULATED WIRE STYLES:- 1007, 1015, 1032, 1569
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 758 Standard for Appliance Wiring Material
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

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This is to certify that representative samples of	COMPONENT - APPLIANCE WIRING MATERIAL STYLES MULTI-CONDUCTOR THERMOPLASTIC-INSULATED WIRE STYLES:- 2129, 2464, 2516, 2576, 2586, 2587
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 758 Standard for Appliance Wiring Material
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

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SBEE'S PRODUCTS MANUFACTURED AND MEETING STANDARDS

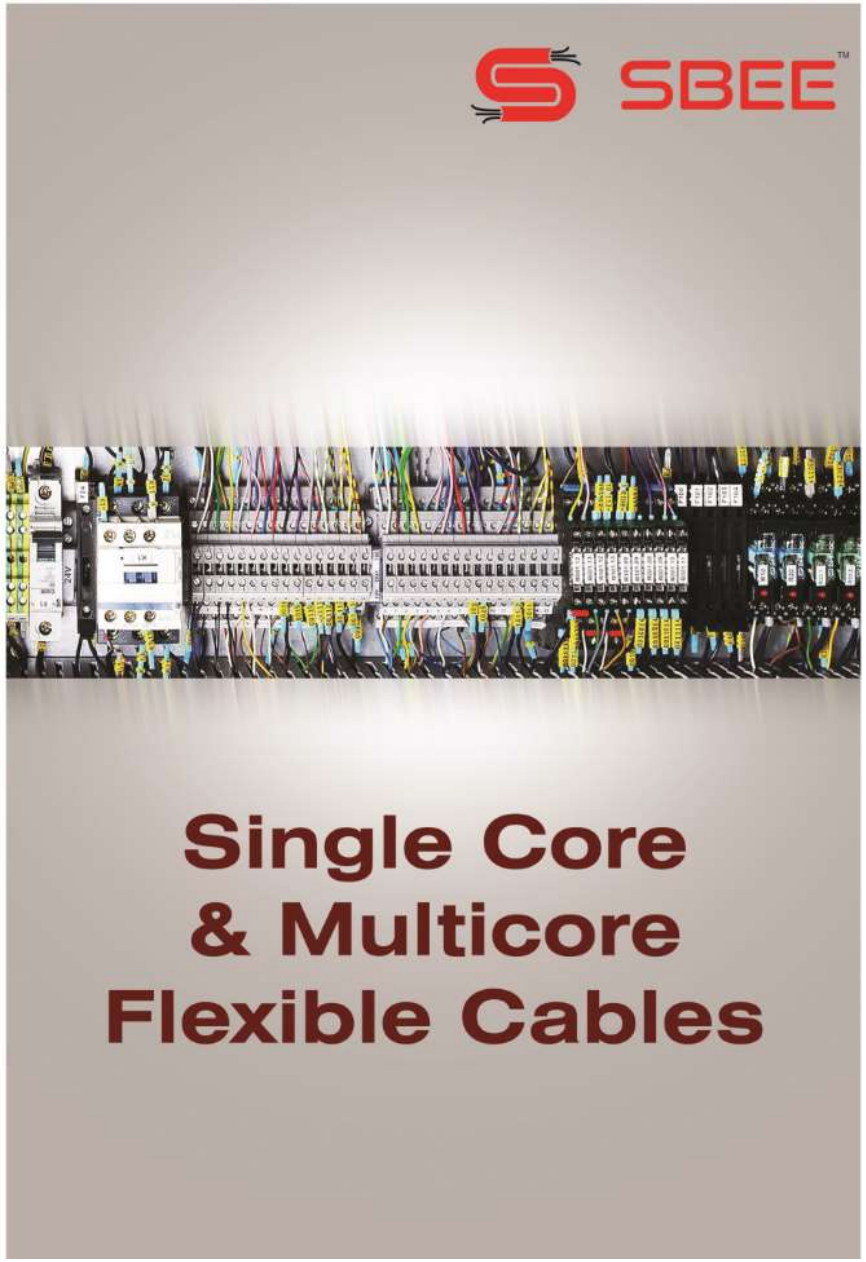
PRODUCTS MEETING GENERAL REQUIREMENTS OF INTERNATIONAL STANDARDS AVAILABLE

SBEE'S PRODUCTS TESTED AND CERTIFIED BY PRESTIGIOUS LABS IN INDIA

CPRI, Bangalore

OTHER NABL ACCREDITED LABS IN INDIA

PRODUCT RANGE



SBEE STANDARD, SBEE UNIVERSAL & SBEE FLEX

Single and Multicore Copper Flexible Conductor Wires and Cables

The above wires and cables can be manufactured with Insulation and sheaths of various grades of PVC Thermoplastic Compounds like-

FR,

FRLS,

FRLS-ZH,

HR 85 / 105 DEG,

HRFR,

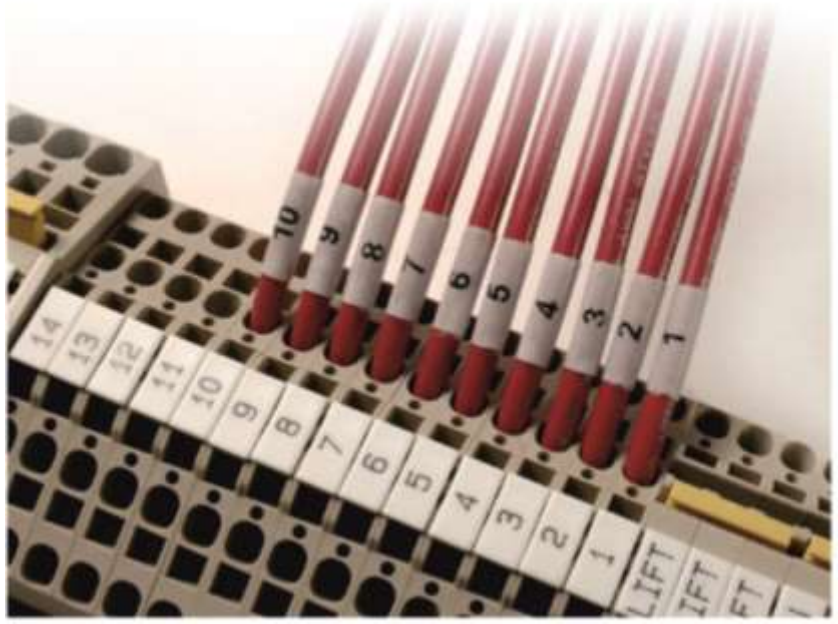
LSZH,

ZHFR,

PRODUCT RANGE

UL Certified Wires and Cables.

UL Certified Wires & Cables



Single and Multicore Copper Flexible Conductor Wires and Cables

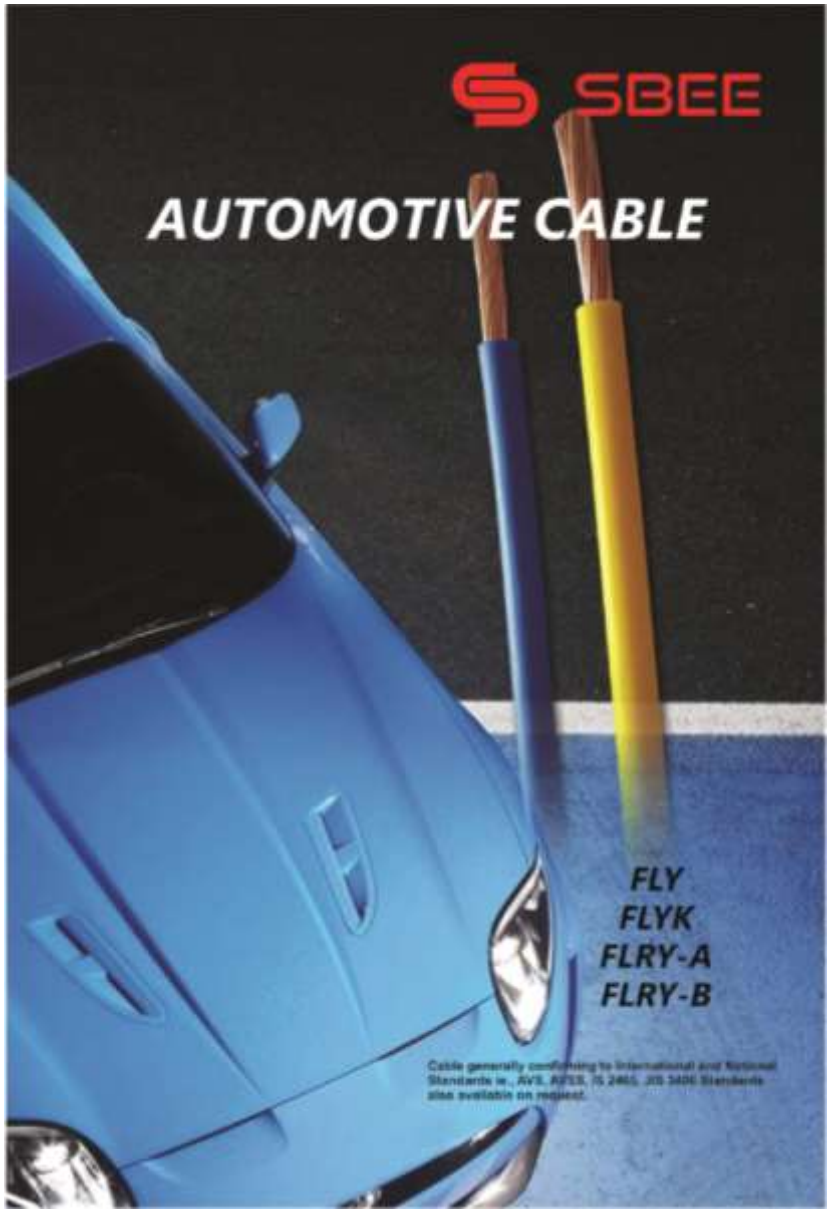
The above wires and cables can be manufactured with Insulation and sheaths of various grades of Temperature Compounds like-
Appliance Wiring Material - Component

Single-conductor, thermoplastic insulation : As per UL 1007, 1015, 1032, 1569

Multiple-conductor, thermoplastic insulation : as per UL 2129, 2464, 2516, 2587, 2586, 2576.

Appliance wiring material, AWM AWM Class I, II or I/II, Group A, B or A/B

PRODUCT RANGE



SBEE AUTOMOTIVE WIRES AND CABLES

FLY

FLYK

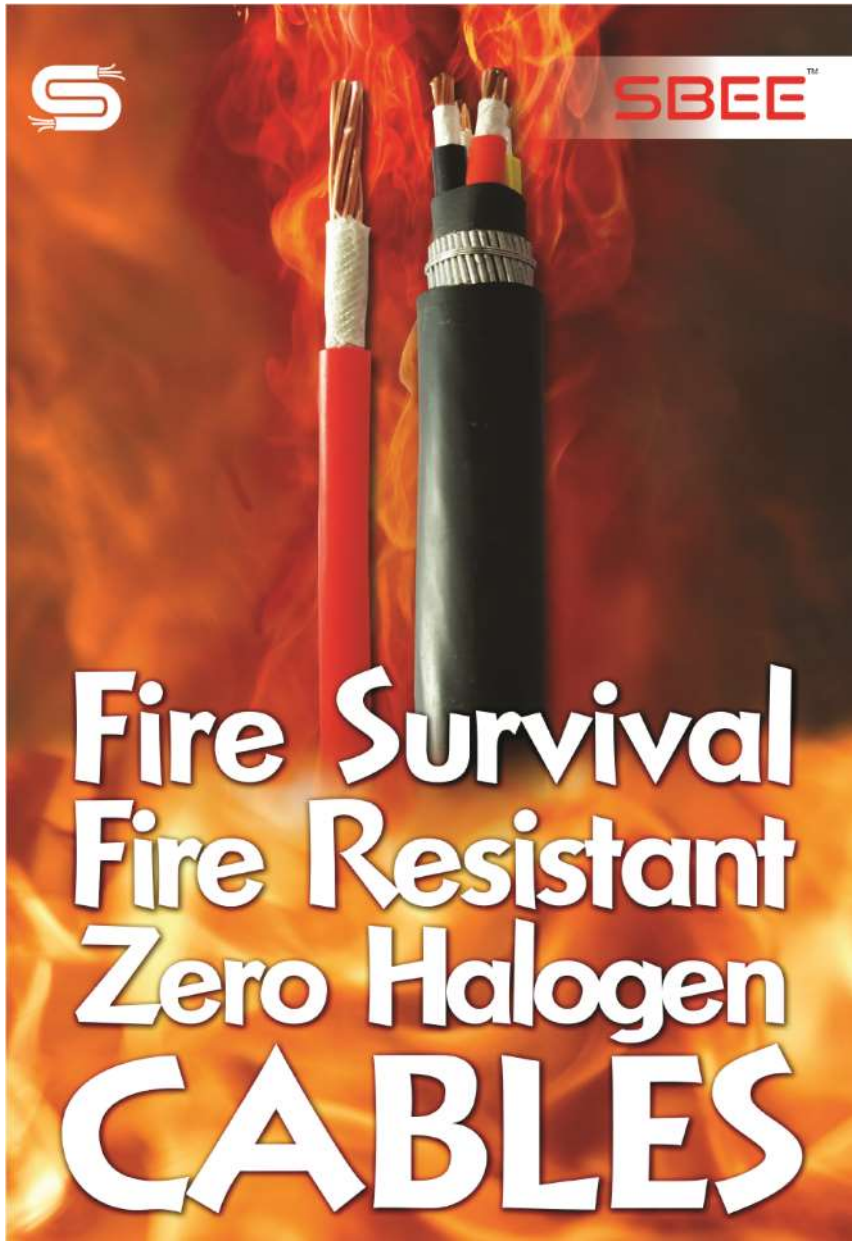
FLRY-A

FLRY-B

Cables generally conforming to International and National Standards ie., AVS, AVSS, IS 2465, JIS 3406 Standards available on request.

SBEE

PRODUCT RANGE



SBEE FIREX LSZH FIRE SURVIVAL FS CABLES.

FIRE SURVIVAL & FIRE RESISTANT WIRES AND CABLES GENERALLY CONFIRMING AS PER:

BS 6387

BS 7846

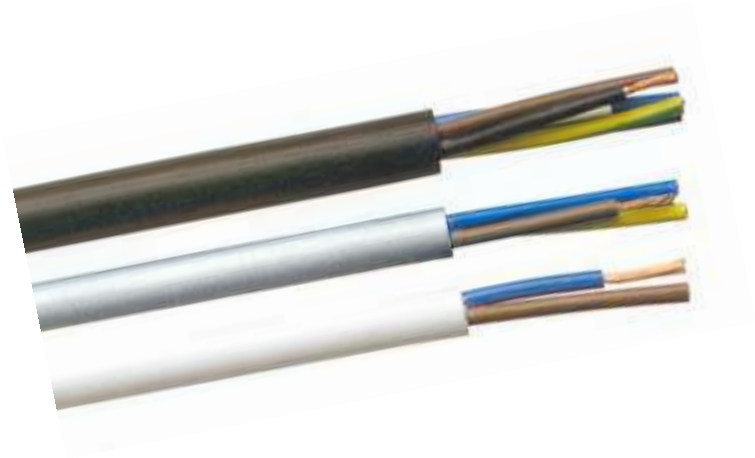
BS EN 50525-3-41

BS EN 50525-3-31

Additional Test Requirement of NES 713 Meets Toxicity Index.

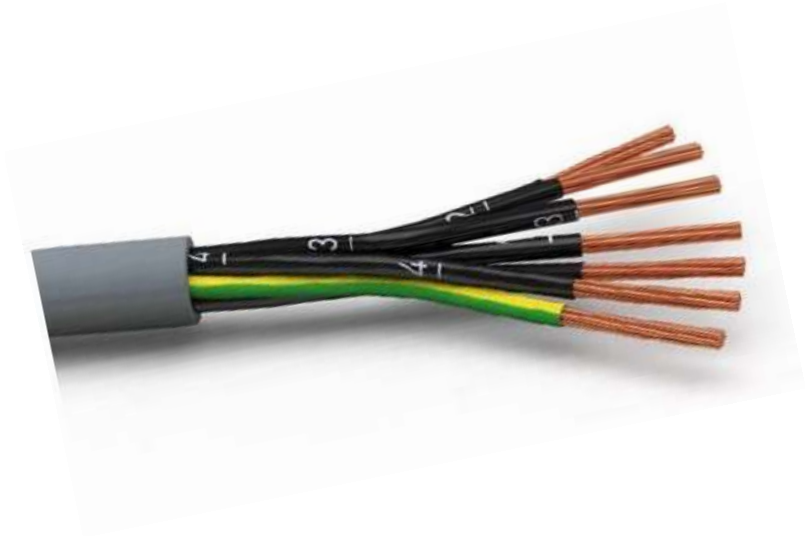
SBEE

PRODUCT RANGE



“SBEE FLEX CC (COLOR CODED)” :

Multi core flexible cable with colour coded cores as per VDE 0293-308 Appendix 9 specifications, flame retardant as per IEC 60332-1-2, Outer sheath PVC – Grey. Copper is **Oxygen Free extract of crop 1 or crop 2 cathodes**.



“SBEE FLEX BNC (NUMBERED)” :

Multi core flexible cable with black with white numbers according to VDE 0293 Specifications, flame retardant as per IEC 60332-1-2, Outer sheath PVC – Grey. Copper is of **Oxygen Free extract of crop 1 or crop 2 cathodes**.

PRODUCT RANGE

SBEE

SBEE
Datatronic & Instrum Cable

SBEE Instrum Cables are specially designed to transmit signals without any external interference. They are used in Data Acquisition Systems, connections to Instruments, Computer Networking, PA Systems, Digital / Analog Control / Measuring & Communication Systems.

Construction	-	Cores, pairs, Triads or Quads
Voltage Grade	-	Up to 300/500/750/1000V
Conductor	-	Electrolytic grade copper Bare / Tinned Solid / Stranded/Flexible
Sqmm Area	-	0.25 /0.5 / 0.75 / 1.0 / 1.5 / 2.5 Sq mm
No of Pairs / Traids		Cores from 2 to 61 / 1 Pair to 30 Pair / From 1 Triad to 20 Triads
Primary Insulation	-	GP PVC / HR PVC / LDPE / XLPE / PTFE / Fibre Glass / FEP / ZHFR / HFFR
Screening	-	Individual and/or overall with following options -
Taping Option		- Aluminum Mylar/Copper Tape with Tinned Copper Drain Wire
Mesh Option		- Braided with Bare or Tinned or Nickel Plated or Silver Plated Copper
Inner Sheath	-	PVC / HRPVC / FRPVC / FRLS PVC / ZHFR / LSF
Armouring	-	GI round Wire / Flat strip or GI Wire Braiding (MESH)
Outer Sheath	-	PVC / HRPVC / FRPVC / FRLS PVC / ZHFR / LSF
Rip Cord	-	For easy removal of sheath
Standards	-	BS-5308 Part-1 & 2, BS-7655, IEC-189 (1 & 2), VDE-0815 & 0816 and BS EN 50288

PRODUCT RANGE

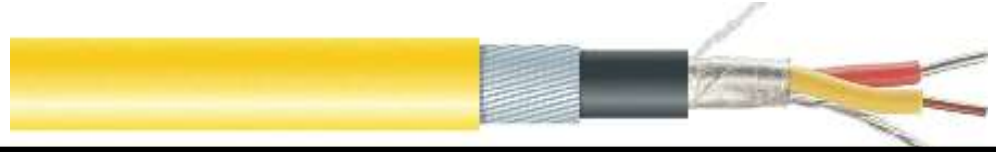
CABLE CODE		Kx	Kx(A)	Tx	Jx	Ex	Sx/Rx
CABLE TYPE		EXT.	COMP	EXT.	EXT.	EXT.	COMP
Conductor	+Ve leg	Chromel	Copper	Copper	Iron	Chromel	Copper
	-Ve leg	Alumel	Constantan	Constantan	Constantan	Constantan	Copper Alloy
Suitable for Thermocouple Type		Kx	Kx	Tx	Jx	Ex	Sx/Rx
Conductor Combination		Chromel / Alumel	Copper / Alumel	Copper / Constantan	Iron / Constantan	Chromel / Constantan	Platinum 10/13% Rhodium / Platinum
Temperature range of measuring junction °C		0 to +1100	☆	-185 to +300	+20 to +700	0 to +800	0 to + 1550/ 0 to + 1600
Applicable standards for ouput of Thermocouple conductors		BS4937 part 4 ANSI/MC 96.1 type K DIN 43710 NF C 42-321 JISC 1602	☆	BS4937 part 5 ANSI/MC 96.1 type T NF C 42-321 JISC 1602	BS4937 part 3 ANSI/MC 96.1 type J NF C 42-321 JISC 1602	BS4937 part 6 ANSI/MC 96.1 type E NF C 42-321 JISC 1602	BS4937 part 1 ANSI/MC 96.1 type S, R, NF C 42-321 JISC 1602
COLOUR CODING	BS						
	ANSI						
	DIN						
	NF						
	JISC						
Approximate generated EMF change per °C mV/C at	100°C	42	☆	46	46	68	8/8
	500°C	43	☆	—	56	81	9/10

NOTES : ☆Used for interconnecting Type 'K' thermocouples and instrumentation as an alternative to type 'k' material. Only used where the interconnection temperature is in the range 0°C to +80°C

We can also offer NX, UX and WX Cables ◐ Kx(A) - also known as Vx

SBEE Thermoplus - Thermocopule Cables are

specially designed to use in Vaccum, Oxidizing, Reducing, and Inert Atmospheres.



Construction	-	Single or Multiple Pairs
Voltage Grade		Up to 1100 V
Cable Code	-	Kx / Kx (A) / Tx /Jx / Ex / Sx / Rx / Bx / Nx / Ux / Wx
Range	-	16 AWG / 18 AWG / 20 AWG up to 24 Pair
Primary Insulation	-	General purpose PVC / HR PVC / LDPE / XLPE / PTFE / Fibre Glass / FEP / HFFR
Screening	-	Individual and/or overall with following options -
Taping Option		- Aluminium Mylar/Copper Tape with Tinned Copper Drain Wire
Mesh Option		- Braided with Bare or Tinned or Nickel Plated or Silver Plated Copper
Inner Sheath	-	PVC / HRPVC / FRPVC / FRLS PVC/ ZHFR / LSF / PTFE / Fibre Glass
Armouring	-	GI round Wire / Flat strip or Wire Braiding
Outer sheath	-	PVC / HRPVC / FRPVC / FRLS PVC / ZHFR / LSF / PTFE / Fibre Glass
Rip cord		For easy removal of sheath
Standards	-	ANSI:MC-96.1, IS-8784, DIN, BS & IEC 584-3

Note: Other conductor sizes and insulation materials on request

SBEE

PRODUCT RANGE

SBEE HighTemp – Single core high temperature hook-up wires & Multi core / Multi pair, Screened & Unscreened and Armoured & Unarmoured cables:

High Temperature Cables are specially designed to use areas where working and ambient temperatures are too High. These are available with wide range of conductors, Insulations, Screening etc.

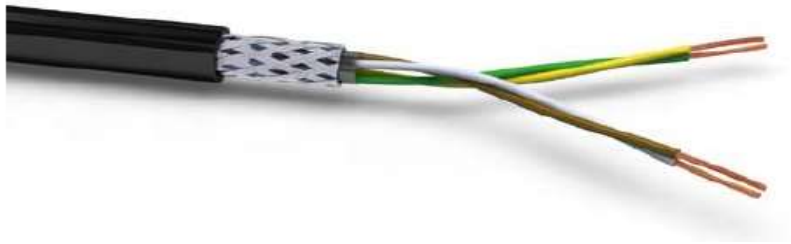
Construction	-	**Single Core or Multi Core / Pairs**
Voltage Grade	-	**250VAC, 600VAC & 1000VAC (Rating as per MIL 16878, VDE, DIN, ANSI)**
Conductors	-	**Annealed bare and/or tinned copper conductor (up to 120° C)** **Annealed silver plated copper conductor (up to 200° C)** **Nickel plated conductors (up to 260° C)**
Fire Barrier	-	Glass Mica tape
Insulation	-	**Silicone rubber / Cross linked Polyolefin Elastomer / Glass Braid / FEP / PFA / PTFE / PEEK / ETFE / KAPTON TAPE.**
Screening	-	Individual and/or overall with following options -
Taping Option		- Aluminum Mylar/Copper Tape with Tinned Copper Drain Wire
Mesh Option		- Braided with Bare or Tinned or Nickel Plated or Silver Plated Copper
Inner Sheath	-	LSOH / ZHFR or equivalent
Armouring	-	**Galvanised Steel wire armouring or wire braiding, stainless steel wire, high strength steelwire etc.**
Outer Sheath	-	LSOH / ZHFR or equivalent
Standards:		**Generally Conforming to IEC 60228 / VDE 0295 / BS 3G 210**
Fire Test Standards	-	**BS:5308 or equivalent with fire resistance to BS:6387 category CWZ and IEC:60331 tested for 950°C for 3 hrs.**

Various Insulation Properties

Insulation	Temperature Range	Characteristics
Varnished Fibre Glass Braid	**-72° C to 350° C**	**High Temperature Resistance**
FEP	**-200° C to 200° C**	**Good Chemical Resistance**
PFA	**-200° C to 250° C**	**Good Chemical Resistance, Thin wall insulation due to good electrical properties, Good flexibility**
PTFE	**-200° C to 260° C**	**Excellent chemical resistance , High temperature stability**
Kapton tape	**-250° C to 300° C**	**Very thin wall insulation, High temperature resistance**
PEEK	**-160° C to 250° C**	**Mechanically very tough High temperature and radiation resistance**
ETFE	**-150° C to 150° C**	**Mechanically tough**
Silicone Rubber	**-40° C to 200° C**	**Flexible & abrasion resistance**

SBEE

PRODUCT RANGE



“SBEE DATATRONIC RANGE”

LIYY,

LIYCY (TP),

LIYCY :

Data cables as per DIN VDE specifications. These Cables are used for data transfer/ transmission of analog signals and Instrumentation.

PRODUCT RANGE

SBEE FLEX BNC & CC –CY

Multicore flexible copper cable with **Oxygen Free, Electroplated Annealed Tinned Copper Braiding.**

These cables are manufactured with colored cores or numbered cores and are also available with Transparent, Grey or Black outer sheath colors.

Generally Confirming to DIN/VDE and IEC specifications

SBEE FLEX BNC/CC “SY”

Multicore flexible copper cable with flexible steel braiding with special grade **“RUST PROOF” Steel Wires.**

These cables are manufactured with colored cores or numbered cores and are also available with Transparent, Grey or Black outer sheath colors.

Generally Confirming to DIN/VDE and IEC specifications

SBEE

PRODUCT RANGE

AAAC CONDUCTORS FOR OVERHEAD TRANSMISSION LINES- AS PER IS 398-4

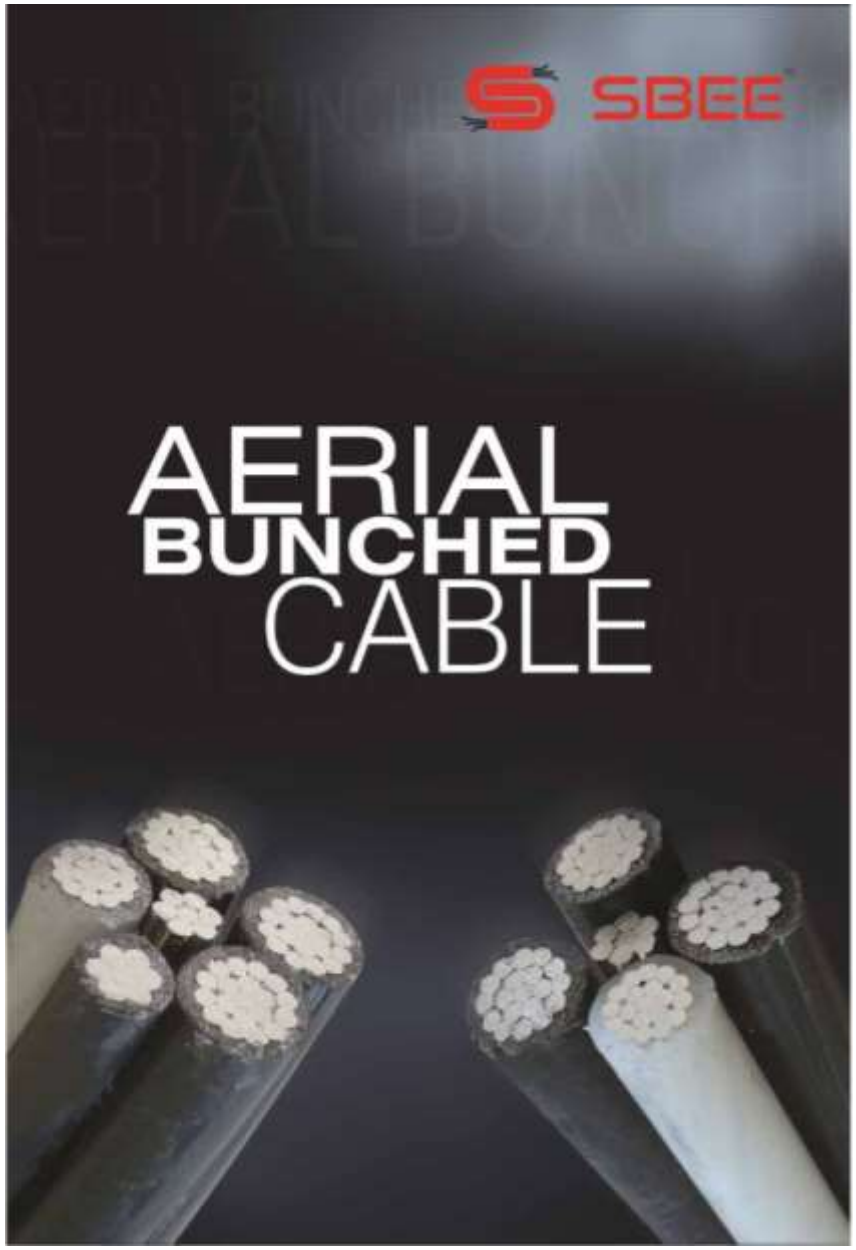
These conductors are formed by several aluminium magnesium silicon wires stranded in concentric layers.

All the wires have the same nominal diameter. Most common constructions consist of 7, 19, 37 and 61 wires

Equivalent
ACSR – Code Word
Mole
Squirrel
Weasel
Rabbit
Racoon
Dog
Dog (Up)
Coyote
Wolf
Wolf (Up)
Panther
Panther (Up)
Panther (Up)
Kundah
Zebra
Zebra (UP)
Moose
Morculla
Moose (Up)
Morculla (Up)
Bersimis

SBEE

PRODUCT RANGE



SBEE LV AERIAL BUNCHED CABLES.

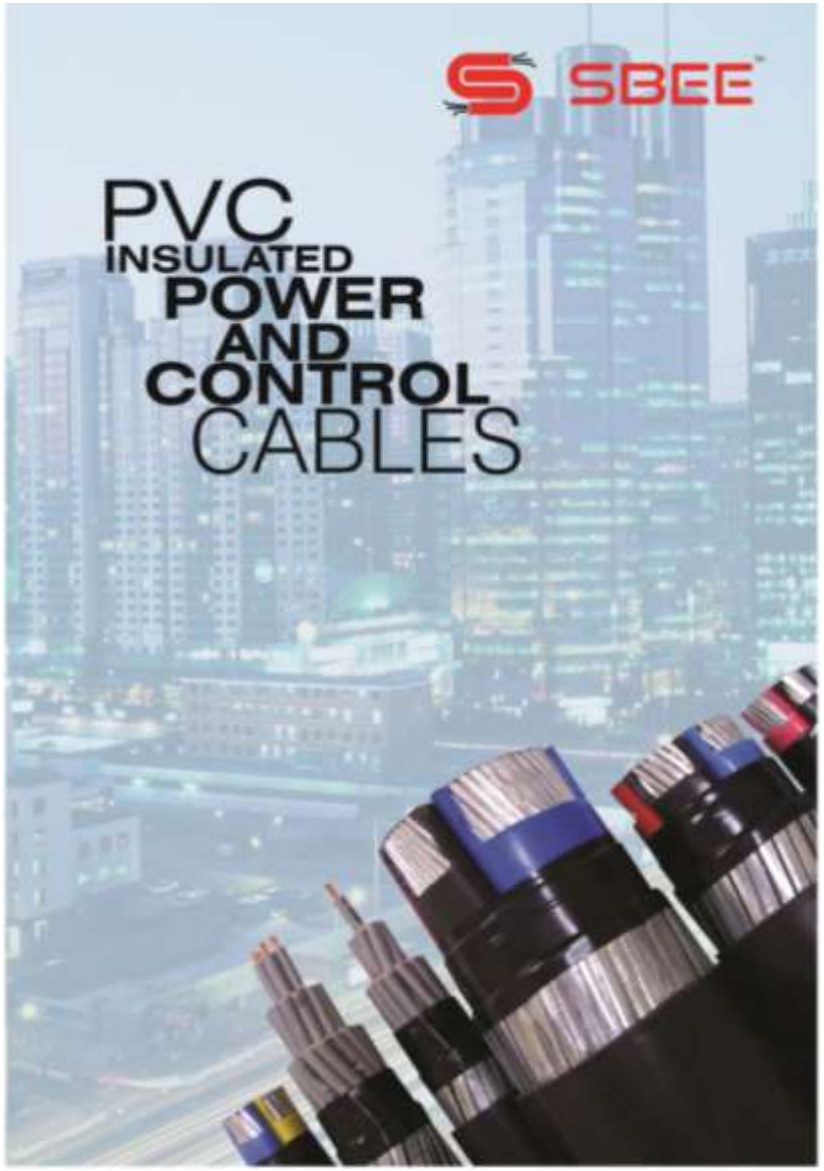
Aerial Bunched Cables upto 1,1 kV Single and Three Phases Application.

As per IS 14255: 1995

Special Properties for Insulation which prevents cracks.

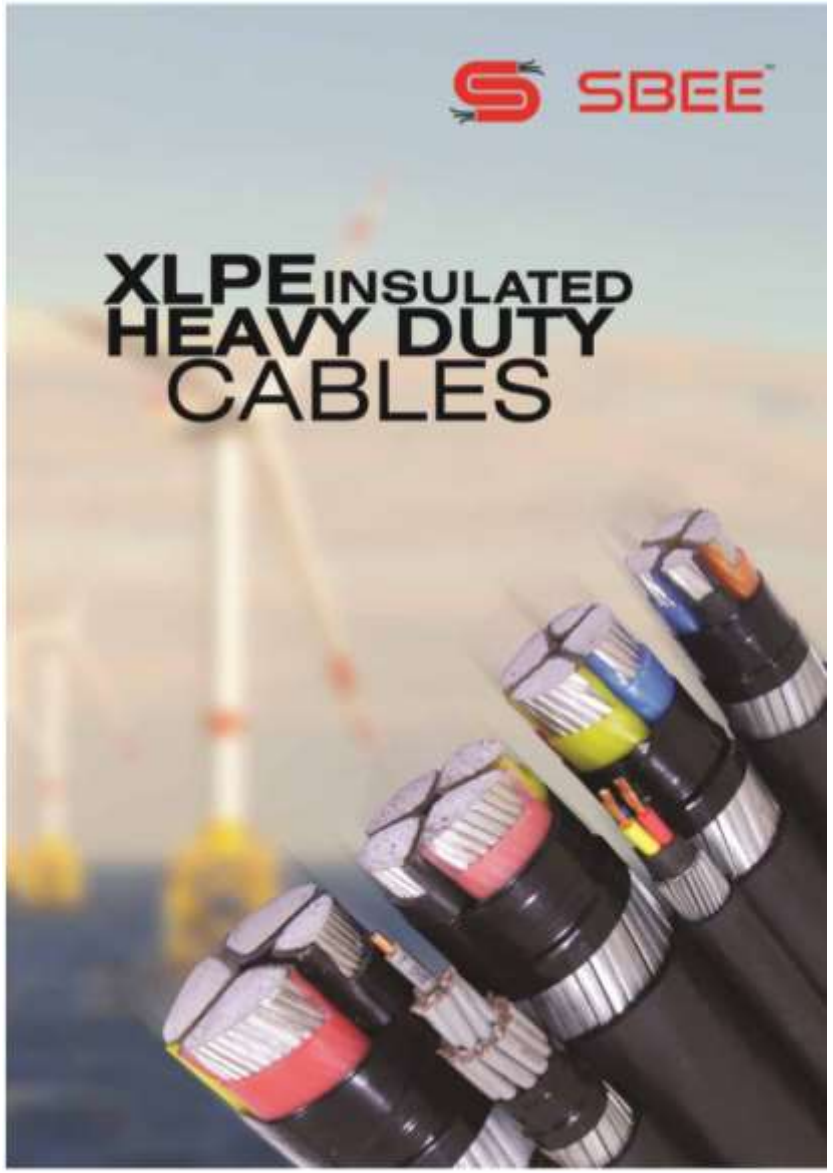
SBEE

PRODUCT RANGE



SBEE POWER & CONTROL UPTO 3.3 KV RANGE

- PVC/FR/FRLS/HFFR Insulated & Sheathed Armoured and Un- Armoured Power Cables with Copper or Aluminum Conductors.
- XLPE/XLOH Insulated Armoured and Un-Armoured Power Cables with Copper or Aluminum Conductors.



SBEE

PRODUCT RANGE

SBEE AQUA – Winding Wires and Submersible Flat Cables.

Submersible pump application winding wires and 3 core FLAT cables with UV retarding and MUD resistant Properties.

As per IS 694: 2010

SBEE

CABLE ACCESSORIES IN FIRE. . .. .

SBEE™ OFFERS THE COMPLETE RANGE OF POWER, CONTROL & INSTRUMENTATION CABLES HAVING THE BEST FUNCTIONALITY IN FIRE.

WE ALSO SELL VARIOUS ACCESSORIES WHICH ARE ALSO MANUFACTURED WITH LSZH COMPOUND LIKE POLYAMIDE LSZH GLANDS, LSZH COMPOUND CABLE TIES AND CABLE RAILS WHICH ARE MANUFACTURED WITH HALOGEN FREE MATERIALS.

SPECIALTY EUROPEAN CABLES TRADED BY SBEE

SBEE HO1N2-D – **Welding** cables for arc welding purpose.

SBEE RUBBER CRANE: Rubber cables for crane applications for constant reeling and un-reeling purpose

SBEE FESTOONING Rubber cables for crane and other applications.

SBEE HO7RN8-F – Rubber insulated and sheathed cables for water and submersible pump applications

SBEE HO7RNF- Rubber cables for tooling's, machinery and agricultural devices. For medium mechanical stress

SPECIALTY EUROPEAN CABLES TRADED BY SBEE

We are proud to be associated with VOKA Vogtländisches Kabelwerk Gmbh, Who are pioneers in design and manufacture of cables for solar power plants equipped with modern manufacturing facilities with electron beam cross linking equipment's, to enhance higher operating temperature.

The products manufactured are confirming to – DKE/VDE AK 411.2.3.

Flame Resistance according to VDE 0482-332-1-2

Copper as per VDE 0295 Class 5

Temperature resistance according to en-60811-1-4/ en – 50305

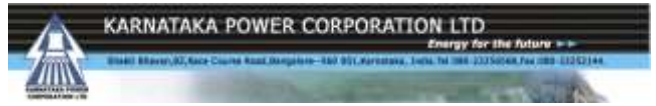
Product Certified by TUV Style 2PfG-1169/08.07

Temperature range – 40 Deg C to 120 Deg C

Short Circuit Capacity 200 Deg C for 5 Seconds.

EXPECTED LIFE TIME LIFE OF THE ABOVE CABLE IS 25 YEARS.

Our govt approvals



SBEE

SOME OF OUR PRIVATE OEM CLIENTEL

SBEE

We care for the environment

We are equally concerned about environmental aspects. Hence, we only use recyclable raw materials in all our products, Keeping In mind “SAFETY FIRST”.

In order to reduce the “CARBON FOOTPRINT” our products exceeds limiting value of DC resistance which is much below specified values.

With this our products carry higher current with “LESS WATTAGE LOSSES”.

WARRANTY & QUALITY PROMISE

Our Thermoplastic (PVC) Insulated and Sheathed cables are warranted for 5 years on manufacturing defect and performance.

"Our Motto is Customer peace of mind and value for money"

All of our cables are designed for a minimum life span of 15 Years.

"Better the raw-materials better the product performance"

SBEE

FUTURE EXPANSION

- SBEE has acquired 86,000 Sq Meter of Land at "Harohalli Industrial Estate, (About 45 Kms from Center of Bangalore City) from "KIADB" A Govt of Karnataka body which is responsible for the development of Industries in the State of Karnataka - India.

  Civil construction for this green field project has already commenced.

- The Plans are to add the following range of products

Phase 1 By 2017 /2018 Construction of a single shed of approx. 1,40,000 sqft.

Enhancing and Upgradation of the existing product range.

Capacity and production expansion with latest automation technology

To set up state of the art laboratory to test the above cables.

Phase 2 by 2021 – Considering various types of cables as:

Rubber cables

HV Cables

Solar Cables for Photovoltaic Applications

Speciality Cables Like- Teflon, Fiberglass, Silicon Based Cables etc.,

Speciality Submarine Cables

To set up state of the art laboratory to test all the above cables.

FUTURE EXPANSION





PRESENT POSITION










SBEE

THANK YOU

We are reachable to your quarries at the below address.

SBEE CABLES (INDIA) LIMITED.

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