



Our Brand:



# KWALITY CABLE INDIA

AN ISO 9001 COMPANY

## PRODUCT RANGE



LT Control Cable  
LT Power Cable  
Flexible Cable  
DC Solar Cable  
Aerial Bunched Cable  
House Wires  
Flat Cable  
Instrumentation Cable

IS : 7098 (PT 1) | IS : 694 | IS : 1554 (PT 1) | IS : 14255

Email : [kwalitycableindia@gmail.com](mailto:kwalitycableindia@gmail.com) | Ph. : +91-9811230066 | [www.kwalitycableindia.com](http://www.kwalitycableindia.com)  
Works : C-152,153, Sector-5, Bawana Industrial Area, Delhi- 110039

# KWALITY CABLE INDIA

Dear Customer,

**KWALITY CABLE INDIA**, is engaged in the business of manufacturing LT Wires & Cables under the "NATCAB" Brand as per BIS standards IS: 7098 (Part-1) 1988, IS 1554 (Part-1) 1988, IS 694 / 2010, and IS 14255 / 1995. We take pride in informing you that our continuous and systematic efforts to achieve high standards of quality have been recognized with NABL Accreditation, ISO-9001:2015, and ISO-14001:2015 certificates. Our manufacturing unit is well equipped with modern plant and machinery and have well qualified & trained personnel with strong supply line of suppliers i.e., HCL, NALCO, BALCO, HINDALCO, KLJ Ltd., DDev Ltd., SR POLYMER. Our customers play a major role in our success, as we collaborate with them closely to evolve & develop products that are in line with their changing needs. The company has a broad range of cables to cater to the wide variety of requirements of its esteemed customers. The company has been adding new products to its portfolio as per the upcoming trends in the market. Besides above we also manufacture cables as per requirements.

We are already approved vendors for all types of cables for Military Engineer Services, Public Works Department of various states, TATA Projects, TATA Power, IISCO Steel Plant, Maharashtra State Electricity Distribution Company Limited, Airports Authority of India, BSES Rajdhani Power Ltd., Chhattisgarh State Power Distribution Company Limited, Eastern Power Distribution Company of A.P. Limited, Gujarat State Electricity Corporation Limited, Rashtriya Ispat Nigam Limited, Rajasthan Electronics & Instruments Limited, etc.

We are a regular supplier of cables tendered to various Government Departments such as Electricity Department – Puducherry, The Brihan-Mumbai Electric Supply and Transport Undertaking, Hindustan Copper Limited, IISCO Steel Plant, Kerala State Electricity Board Limited, Indian Oil Corporation Limited, Madhya Pradesh Power Generating Company Limited, Ministry of Railway, Ministry of Shipping and Waterways, etc.

## VISION

- ✦ To emerge as one of the world's leading electrical cables and wires company with global footprint offering advanced products and services, delivering sustainable value to all stakeholders.

## MISSION

- ✦ To strive for synergy between technology, systems and human resources.
- ✦ To achieve international standards of excellence in all aspects and diversify business with focus on customer delight through value of products and services, and cost reduction.
- ✦ To maximize creation of wealth, value and satisfaction for the stakeholders.
- ✦ To foster a culture of participation and innovation for employee growth and contribution.
- ✦ To cultivate high standards of business ethics and Total Quality Management for a strong corporate identity and brand equity.

# KWALITY CABLE INDIA

## ORGANIZATION DETAIL

1	Name of Organization	Kwality Cable India
2	Address	C-152&153, Sector-5, DSIIDC, Bawana Industrial Area, Delhi-110039
3	Contact Details	+91-9711808640, +91-9811230066
4	Firm Status	Proprietorship
5	No. of Shifts	2
	<b>Statutory Details of the Firm</b>	Enclosed
6	NABL	TC-11442
7	NSIC	NSIC/GP/SAH/2017/0031230
8	MSME	UDYAM-DL-06-0004888
9	Factory License	NFL1202101538
10	Goods and Service Tax Registration No.	07AAIPB6275E1ZV
11	Permanent Account Number	AAIPB6275E
12	Delhi Pollution Control Committee No.	G - 030883
		IS: 7098(I)1988 : CML: 3146043
		IS:1554(I)1988 : CML: 3145950
13	BIS	IS:694/2010 : CML: 3146346
		IS:14255/1995 : CML: 8530030114
14	Trademark	NATCAB
		ISO: 9001:2015 : QACS-UAF-Q-KC-0.23.1069
15	ISO	ISO: 14001:2015 : QACS-UAF-E-05.23.788
		ISO: 45001:2018 : QACS-UAF-OH-05.23.789
16	Approvals from Govt./Semi Govt./PSUs	Enclosed
17	Supply Detail to Govt. / Semi-Govt. / PSUs	Enclosed



National Accreditation Board for  
Testing and Calibration Laboratories

**CERTIFICATE OF ACCREDITATION**

**TESTING LABORATORY, KWALITY CABLE INDIA**

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

C-153, SECTOR-5, DSIDC, BAWANA, DELHI, INDIA

in the field of

**TESTING**

Certificate Number: TC-11442

Issue Date: 14/03/2023

Valid Until: 13/03/2025

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 [www.nabl-india.org](http://www.nabl-india.org))

Name of Legal Identity : KWALITY CABLE INDIA

Signed for and on behalf of NABL



N. Venkateswaran  
Chief Executive Officer



# राष्ट्रीय लघु उद्योग निगम लिमिटेड THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

(A Government of India Enterprise)

S.No. DEL-0002532  
Sr. No. 115544

Branch Office : NSIC , New Govind Puri Metro Station, New Delhi Pin Code -110020

Ph : 011-26382567

Fax : .

Email : delhinsic@nsic.co.in

Website : www.nsic.co.in

## GOVERNMENT PURCHASE ENLISTMENT CERTIFICATE

Renewal Certificate (Valid From 03/04/2022 to 02/04/2024)

Ref.No NSIC/GP/SAH/2018/61122

Date: 31/03/2022

M/s. KWALITY CABLE INDIA

C-153, Sector-5, DSIIDC Industrial Area, Bawana,  
DELHI,  
DELHI- 110039

Factory Address:

1 .C-152-153, Sector-5, DSIIDC Industrial Area,  
Bawana,  
DELHI, DELHI -110039

Name of the Proprietor

Mr. Lovekesh Bansal

Constitution:  
Proprietorship

Udyam Registration Enterprise Social Class: Special Category:  
Number UDYAM-DL-06- GENERAL GENERAL  
0004888

GOVERNMENT PURCHASE REGISTRATION NO: NSIC/GP/SAH/2017/0031230

Monetary Limit: ₹ 847 lakhs ( ₹ Eight Hundred Fourty Seven Lakh Only)

TURNOVER (Rupees in Lakhs)

Financial Year	Annual Turnover
2018-19	1693.72
2019-20	1627.12
2020-21	1236.59
Monetary Limit	847

MSE's registered with NSIC are exempted from deposit of Earnest Money irrespective of value of Monetary Limit.

Your name has been registered as a MSE Unit eligible for participation in the **Central Government Store Purchase Programme** as per the **Single Point Registration Scheme** for the following

Item(s)/Store(s)/Service(s).

Name of the Store(s)/ Service(s)	Specification(s)	Qualitative Capacity	Quantitative Capacity P.M.
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"As per List Attached" (4 item only )

**Disclaimer:-**1. The purchasing agencies are advised to satisfy themselves with the store details in the certificate while doing the Technical Evaluation stage before placing the tender/order on the units, certified by NSIC.

2. This certificate will be valid subject to compliance of definition (Composite criteria of investment and turnover for classification of Micro, Small Enterprises as per MSMED Act).



Authorized Signatory



Other details of the certificate can be checked through the web portal: [www.nsicsonline.com](http://www.nsicsonline.com)

CIN : U74140DL1958GO1002481

Conditions overleaf.



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N S I C

# राष्ट्रीय लघु उद्योग निगम लिमिटेड THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

(A Government of India Enterprise)

Sr. No. 1780021

Branch Office : NSIC , New Govind Puri Metro Station, New Delhi Pin Code -110020

Ph : 011-26382567

Fax : .

Email : delhinsic@nsic.co.in

Website : www.nsic.co.in

## STORE DETAILS CERTIFICATE

Renewal Certificate (Valid From 03/04/2022 to 02/04/2024)

ANNEXURE TO GOVERNMENT PURCHASES ENLISTMENT CERTIFICATE

NO: NSIC/GP/SAH/2017/0031230 D.T. 31/03/2022

ISSUED TO M/s. KWALITY CABLE INDIA, DELHI

C-152-153, Sector-5, DSII DC Industrial Area, Bawana,, DELHI, DELHI-110039

Sno	Store(s)/ Service(s) Name	Specification(s)	Qualitative Capacity	Quantitative Capacity PM
1	PVC insulated Unsheathed and sheathed Cable/cords with Rigid and flexible conductor for working voltage up to 1100 V	IS:694:2010	(1).Single Core unsheathed up to 630Sqmm & Single core sheathed up to 50 Sqmm  Multi Core-4Cx50 Sqmm & flat twin 3 Core x 50 Sq mm Flexible cords up to 5 core x 4 Sqmm.  25 cores up to & including 2.5 Sqmm	500 Km OR       100 Km OR
2	Crosslinked Polyethene Insulated Thermoplastic Sheathed Cable for working voltage up to 1100V	IS: 7098(Part 1) 1988	Single Core up to 1000 Sqmm  Multi Core-Up to 44C x 400 Sqmm  Up to 37 Core x 2.5 Sqmm	200 Km OR  50 Km OR
3	PVC Insulated (Heavy Duty) Electric Cable for working voltage up to 1100 V	IS:1554(Part-1) 1988	Single core-Up to 1000 Sqmm OR  Multi Core-44C x 400 Sqmm  Up to 61 core x 2.5 Sqmm.	200 Km OR  50 Km OR
4	Crosslinked Polyethylene insulated AB Cable for Working Voltage up to 1100 V	IS 14255:1995	1 Core x 16 + 25 Sq. mm up to 3 Core x 95 + 70 + 16 Sq mm Aerial bunched Cable for working up to 1100 V XLPE insulated, Three/single Phase	200 Km

M/s. KWALITY CABLE INDIA



Authorised Signatory

\*Authenticity of the certificate can be checked through the web portal: [www.nsicsonline.com](http://www.nsicsonline.com)\*

CIN : U74140DL1955GOI002481



एन एस आई सी  
N S I C

# राष्ट्रीय लघु उद्योग निगम लिमिटेड THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

(A Government of India Enterprise)

Sr. No. **178322**  
S.No. **DEL/BO/00232**

Branch Office : NSIC , New Govind Pur Metro Station, New Delhi Pin Code -110020

Ph : 011-26382567

Fax : .

Email : delhinsic@nsic.co.in

Website : www.nsic.co.in

## STORE DETAILS CERTIFICATE

Aluminium Conductor with Bare messenger Conductor and with/without street lighting Conductor from 16 Sq. mm. to 95 Sqmm.

Comments / Note  
(Optional):



M/s. KWALITY CABLE INDIA

Authorized Signatory

"Authenticity of the certificate can be checked through the web portal: [www.nsicsonline.com](http://www.nsicsonline.com)"



CIN : U74140DL1955GOI002481



## UDYAM REGISTRATION CERTIFICATE



<b>UDYAM REGISTRATION NUMBER</b>	UDYAM-DL-06-0004888				
<b>NAME OF ENTERPRISE</b>	KVALITY CABLE INDIA				
<b>TYPE OF ENTERPRISE*</b>	SMALL (SMALL During Previous Financial Year)				
<b>MAJOR ACTIVITY</b>	MANUFACTURING				
<b>SOCIAL CATEGORY OF ENTREPRENEUR</b>	GENERAL				
<b>NAME OF UNIT(S)</b>	S.No. उद्योग/आइएसआर/मनोरचना		Unit(s) Name		
	1 DL04A0002640		KVALITY CABLE (INDIA)		
<b>OFFICIAL ADDRESS OF ENTERPRISE</b>	Flat/Door/Block No.	C-152&amp;amp;amp;15	Name of Premises/ Building	KVALITY CABLE INDIA	
	Village/Town	RAWANA	Block	SECTOR-5, DSIDC	
	Road/Street/Lane	RAWANA INDUSTRIAL AREA	City	DELHI	
	State	DELHI	District	NORTH WEST, Pin 110089	
	Mobile	9811330066	Email:	kvalitycableindia@gmail.com	
<b>DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE</b>	09/04/2004				
<b>DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS</b>	09/04/2004				
<b>NATIONAL INDUSTRY CLASSIFICATION CODE(S)</b>	S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
	1	27 - Manufacture of electrical equipment	2732 - Manufacture of other electronic and electric wires and cables	27320 - Manufacture of other electronic and electric wires and cables (insulated wire and cable made of steel, copper, aluminium)	Manufacturing
	2	27 - Manufacture of electrical equipment	2790 - Manufacture of other electrical equipment	27900 - Manufacture of other electrical equipment	Manufacturing
	3	32 - Other manufacturing	3290 - Other manufacturing n.e.c.	32900 - Manufacture of other articles n.e.c.	Manufacturing
<b>DATE OF UDYAM REGISTRATION</b>	09/10/2020				

\* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/n MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 28/05/2021

For any assistance, you may contact:

1. District Industries Centre: DELHI (DELHI)
2. MSME-DI: DELHI (DELHI)

Visit : [www.msme.gov.in](http://www.msme.gov.in) ; [www.dcmsme.gov.in](http://www.dcmsme.gov.in) ; [www.champions.gov.in](http://www.champions.gov.in)

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**BE A  
CHAMPION**  
with the  
Ministry of  
**MSME**





## North Delhi Municipal Corporation

### FACTORY LICENSE DEPARTMENT

11th Floor, SPM Civic Center, Jawahar Lal Nehru Marg,  
NEW DELHI - 110002

#### Factory License

फैक्टरी लाइसेंस



#### Renewal License

<b>Department</b> विभाग	<b>Factory License</b>	<b>Zone</b> जोन	NARELA ZONE
<b>License No.</b> लाइसेंस नंबर	NFL1202101538	<b>Non Transferable /</b> अहस्तान्तरणीय, <b>Fee Non Refundable / फीस</b> वापस नहीं होगी	
<b>Date Of Generation</b> जारी करने की तिथि	13-04-2022	<b>Certificate Valid Upto</b> लाइसेंस वैध	31-03-2025
<b>Issued U/S</b> दिल्ली नगर निगम अधिनियम की धारा	416/417	<b>D.M.C. ACT</b> के अन्तर्गत जारी किया गया	1957
<p>This license is granted in pursuance to the provisions of section 416/417 of the Delhi Municipal Corporation Act, 1957 as amended from time to time and is valid only for the person and particular trade and particulars specified herein subject to conditions stated here under. यह लाइसेंस अद्यतन संशोधित, दिल्ली नगर निगम अधिनियम 1957 के उपबंध की धारा 416/417 के अनुसरण से स्वीकृत किया जाता है यहकेवल इसमें उल्लिखित व्यक्ति और विवरणों निम्न और शर्तों के अन्तर्गत वैध है।</p>			
<b>Shri./Smt./Sarvashri</b> श्री/ श्रीमती/ सर्वश्री	MR LOVEKESH KUMAR BANSAL		
<b>Partner/Proprietor/ Director/Authorized Signatory</b> साझेदार / स्वामी / निर्देशक / अधिकृत हस्ताक्षरी	Proprietor		
<b>Licensed Premises (with size)</b> लाइसेंस परिसर (साईज सहित)	M/S KWALITY CABLE (INDIA) GROUND FLOOR PLOT NO 153 PLOT NO. 153, PKT-C, SEC-5, DSIIDC BAWANA INDL AREA DELHI BAWANA SECTOR III, IV AND V 110039 Working area: 42 (Sq. Mts.)		
<b>ADDRESS AS PER UPIC</b> पता (UPIC के अनुसार)			
<b>Trade/Industry with HP</b> उद्योग / एचपी के साथ व्यापार	Wire drawing, enating and electric cables /120 H.P		
<b>Trade Classification</b> उद्योग वर्गीकरण	CONFORMING INDUSTRIAL AREA		
<b>Any other remarks/information</b> अन्य विवरण / सूचना			
<b>License fee of Rs</b> लाइसेंस फीस रु.	2133.95	<b>Received Receipt No</b> प्राप्ति रसीद क्रमांक	FL - 1649816503156
<b>Date of Approval / स्वीकृति की तिथि</b>	18-04-2022		



This is System Generated document and does not need any signature.



Government of India  
Form GST REG-06  
[See Rule 10(1)]

Registration Certificate

Registration Number : 07AAIPB6275E1ZV


1.	Legal Name	LOVEKESH BANSAL			
2.	Trade Name, if any	KWALITY CABLE INDIA			
3.	Constitution of Business	Proprietorship			
4.	Address of Principal Place of Business	Full Building, PLOT NO 152, 153, BLOCK C, SECTOR 5, BAWANA INDL. AREA, North West Delhi, Delhi, 110039			
5.	Date of Liability	01/07/2017			
6.	Period of Validity	From	01/07/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority				
Signature					
Name					
Designation					
Jurisdictional Office					
9.	Date of issue of Certificate	16/07/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 01/07/2017 .



GSTIN	07AAIPB6275E1ZV
Legal Name	LOVEKESH BANSAL
Trade Name, if any	KWALITY CABLE INDIA

**Details of Proprietor**

1		Name	LOVEKESH BANSAL
		Designation/Status	PROPRIETER
		Resident of State	Delhi



# Delhi Pollution Control Committee

4th & 5th Floor, ISBT Building, Kashmere Gate, Delhi - 110006.

Website : <http://dpcc.delhigovt.nic.in>

## CONSENT ORDER

Despatch No.	9007
Date.	13/4/18

Certificate No. : G-030883

Name of the Unit : KWALITY CABLE INDIA

Address : PLOT NO.-153, POCKET-C, SEC-5, DSIDC INDUSTRIAL COMPLEX BAWANA INDUSTRIAL AREA, DELHI-110039

Consent Order No : DPCC/CMC/2018/42689

Date of Issue : 10-04-2018

Product/Activity : MFG OF PVC XLPE (WIRE AND CABLE)

Date of Expiry : 19-01-2028

This Consent to Operate(Renewal) is hereby granted under section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 under **Green** Category. This consent is subject to terms and conditions specified overleaf.



Verified by : ENVIRONMENTAL ENGINEER

SURENDER SINGH

Env. Engineer  
Delhi Pollution Control Committee  
1st & 2nd Floor, Videsh Bhawan-2,  
Upper Belts Road, Delhi-110054

Issuing Authority : SENIOR ENVIRONMENTAL ENGINEER

SATENDER KUMAR

Sr. Env. Engineer  
Delhi Pollution Control Committee  
1st & 2nd Floor, Videsh Bhawan-2,  
Upper Belts Road, Delhi-110054



# CERTIFICATE

## KWALITY CABLES INDIA

ADDRESS: C-152,153, SECTOR-5, DSIDC, BAWANA INDUSTRIAL AREA,  
DELHI - 110039 (INDIA)

Certify that the quality management system of the above organization has been audited  
and found to be in accordance with the requirements of standard detailed below

### ISO 9001:2015

For The Following Scope

MANUFACTURER & SUPPLY OF LT PVC/XLPE UNARMoured/ARMoured  
CONTROL/ POWER CABLES, HOUSE WIRING CABLES, INSTRUMENTATION CABLES,  
ARIEL BUNCHED CABLES AND RAILWAY SIGNALLING CABLES WITH  
PE/PCV/XLPE/ELASTOMER INSULATED AND PVC, FR, FRLS, ZERO HALOGEN  
SHEATHED CABLES

Certificate No:- QACS-UAF-Q-KC-10.23.1069

EA Code:- 19

\*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and  
Certification procedures and it is remain valid subject to annual surveillance audit.

Certificate Issue Date	: 21.12.2023	1st surveillance Date	: 20.12.2024
Dated Of Initial Registration	: 21.12.2023	*Certificate Expiry Date	: 20.12.2025
Certificate Validity	: 02 Years		

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.  
Kh. No. 850, 2nd floor, opp.SBI bank, sant nagar Burari,  
delhi-110084

Email: [info@qacsworld.com](mailto:info@qacsworld.com)  
To check the certificate validity please refer  
Web: [www.globalqacs.com](http://www.globalqacs.com)

QACS Accredited By:  
United Accreditation Foundation Inc. (UAF)  
400 North Centre DR, STE 202, Norfolk,  
VA 23502, United States Of America (USA)  
Web: [www.uafaccreditation.org](http://www.uafaccreditation.org)

Authorized Signatory



Disclaimer :- This certificate is issued on the basis of random onsite inspection w.r.t. System/Product Certification of  
organisation as per the standard mentioned. This Certification do not involve any financial auditing. This certificate cannot be  
used as justification for running any type of deposit schemes. QACS will not be responsible if someone give deposit/advance  
based on this System/Product certification mistreating, as as international financial audit.





# CERTIFICATE

## KWALITY CABLES INDIA

ADDRESS: C-152 -153, SECTOR-5, DSIDC, BAWANA INDUSTRIAL AREA, DELHI-110039, INDIA

Certify that the environmental management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

## ISO 14001:2015

For The Following Scope

MANUFACTURER & SUPPLY OF LT PVC/XLPE UNARMoured/ARMoured CONTROL/ POWER CABLES, HOUSE WIRING CABLES, INSTRUMENTATION CABLES, ARIEL BUNCHED CABLES AND RAILWAY SIGNALLING CABLES WITH PE/PVC/XLPE/ELASTOMER INSULATED AND PVC, FR, FRLS, ZERO HALOGEN SHEATHED CABLES

Certificate No:- QACS-UAF-E-05.23.788

EA Code:- 19

\*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Certificate Issue Date	: 26.07.2023	1 <sup>st</sup> surveillance Date	: 25.07.2024
Dated Of Initial Registration	: 26.07.2023	2 <sup>nd</sup> surveillance Date	: 25.07.2025
Certificate Validity	: 03 Years	*Certificate Expiry Date	: 25.07.2026

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

### QACS International Pvt. Ltd.

Kh. No. 850, 2nd floor, opp.SBI bank, sant nagar Burari, delhi-110084

Email: info@qacsworld.com

To check the certificate validity please refer

Web: [www.globalqacs.com](http://www.globalqacs.com)

### QACS Accredited By:

United Accreditation Foundation Inc. (UAF)  
400 North Centre DR, STE 202, Norfolk,  
VA 23502, United States Of America (USA)  
Web: [www.uafaccreditation.org](http://www.uafaccreditation.org)

Authorized Signatory



Disclaimer :- This certificate is issued on the basis of random onsite inspection w.r.t. System/Product Certification of organisation as per the standard mentioned. This Certification do not involve any financial auditing. This certificate cannot be used as justification for running any type of deposit schemes. QACS will not be responsible if someone give deposit/advance based on this System/Product certification mistreating at as international financial audit.





# CERTIFICATE

## KWALITY CABLES INDIA

ADDRESS: C-152 -153, SECTOR-5, DSIDC, BAWANA INDUSTRIAL AREA, DELHI-110039, INDIA

Certify that the occupational health & safety management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

## ISO 45001:2018

For The Following Scope

MANUFACTURER & SUPPLY OF LT PVC/XLPE UNARMoured/ARMoured CONTROL/ POWER CABLES, HOUSE WIRING CABLES, INSTRUMENTATION CABLES, ARIEL BUNCHED CABLES AND RAILWAY SIGNALLING CABLES WITH PE/PVC/XLPE/ELASTOMER INSULATED AND PVC, FR, FRLS, ZERO HALOGEN SHEATHED CABLES

Certificate No:- QACS-UAF-OH-05.23.789

EA Code:- 19

\*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Certificate Issue Date	: 26.07.2023	1 <sup>st</sup> surveillance Date	: 25.07.2024
Dated Of Initial Registration	: 26.07.2023	2 <sup>nd</sup> surveillance Date	: 25.07.2025
Certificate Validity	: 03 Years	*Certificate Expiry Date	: 25.07.2026

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

### QACS International Pvt. Ltd.

Kh. No. 850, 2nd floor, opp.SBI bank, sant nagar Burari, delhi-110084

Email: [info@qacsworld.com](mailto:info@qacsworld.com)

To check the certificate validity please refer

Web: [www.globalqacs.com](http://www.globalqacs.com)

### QACS Accredited By:

United Accreditation Foundation Inc. (UAF)  
400 North Centre DR, STE 202, Norfolk,  
VA 23502, United States Of America (USA)  
Web:[www.uafaccreditation.org](http://www.uafaccreditation.org)

Authorized Signatory



Disclaimer :- This certificate is issued on the basis of random onsite inspection w.r.t. System/Product Certification of organisation as per the standard mentioned. This Certification do not involve any financial auditing. This certificate cannot be used as justification for running any type of deposit schemes. QACS will not be responsible if someone give deposit/advance based on this System/Product certification mistreating at as international financial audit.



**For any other  
communication**

**Address:** Delhi Branch Office - I-  
Manak Bhavan, 9 Bahadur  
Shah Zafar Marg, Delhi,  
CENTRAL  
DELHI,DELHI,110002

**Phone:** 011-23230131, 23233375

**Fax:** 01123234062

**E-Mail:** dlbo1@bis.gov.in

**Web:** www.bis.org.in,  
www.manakonline.in

## BUREAU OF INDIAN STANDARDS

### Attachment to Licence No. CM/L- 3146043

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
3146043	Kwality Cable India -Plot No. 153, Pocket C, Sector 5, DSIDC Industrial Complex, Bawana , , : 110039	Crosslinked polyethylene insulated PVC sheathed cables; Part 1 For working voltage upto and including 1 100 V	IS 7098 : PART 1 : 1988

### Endorsement No. 15 Dated 08-Aug-2023

Whereas, the licence was valid upto First October Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 30-SEP-2023 has been extended from First October Two Thousand Twenty Three to Thirty September Two Thousand Twenty Four

Other terms and conditions of licence remain same.

Branch Head (Delhi Branch Office - I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg,  
DELHI,110002

**Contact No:** +91 11 23230131,  
23233375, 23239402

**Fax:** +91 11 23234062, 232

**Email:** info@bis.gov.in



**For any other  
communication**

**Address:** Delhi Branch Office - I-  
Manak Bhavan, 9 Bahadur  
Shah Zafar Marg, Delhi,  
CENTRAL  
DELHI, DELHI, 110002

**Phone:** 011-23230131, 23233375

**Fax:** 01123234062

**E-Mail:** dlbo1@bis.gov.in

**Web:** www.bis.org.in,  
www.manakonline.in

## **BUREAU OF INDIAN STANDARDS**

### **Attachment to Licence No. CM/L- 3145950**

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
3145950	Kwality Cable (India -Plot No. 153, Pocket C Sector 5, DSIDC Industrial Complex, Bawana , , : 110039	PVC insulated (heavy duty) electric cables: Part 1 For working voltages upto and including 1 100 V	IS 1554 : PART 1 : 1988

### **Endorsement No. 14 Dated 08-Aug-2023**

Whereas, the licence was valid upto First October Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 30-SEP-2023 has been extended from First October Two Thousand Twenty Three to Thirty September Two Thousand Twenty Four

Other terms and conditions of licence remain same.

Branch Head (Delhi Branch Office - I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg,  
DELHI, 110002

**Contact No:** +91 11 23230131,  
23233375, 23239402

**Fax:** +91 11 23234062, 232

**Email:** info@bis.gov.in

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**Address:** Delhi Branch Office - I-  
Manak Bhavan, 9 Bahadur  
Shah Zafar Marg, Delhi,  
CENTRAL  
DELHI, DELHI, 110002

**Phone:** 011-23230131, 23233375

**Fax:** 01123234062

**E-Mail:** dlbo1@bis.gov.in

**Web:** www.bis.org.in,  
www.manakonline.in

## BUREAU OF INDIAN STANDARDS

### Attachment to Licence No. CM/L- 3146346

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
3146346	Kwality Cable India -Plot No. 153, Pocket C, Sector 5, DSIDC Industrial Complex, Bawana, , Delhi : 110039	POLYVINYL CHLORIDE INSULATED UNSHEATHED AND SHEATHED CABLES CORDS WITH RIGID AND FLEXIBLE CONDUCTOR FOR RATED VOLTAGES UP TO AND INCLUDING 1100 V	IS 694 : 2010

### Endorsement No. 16 Dated 09-Aug-2023

Whereas, the licence was valid upto First October Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 30-SEP-2023 has been extended from First October Two Thousand Twenty Three to Thirty September Two Thousand Twenty Four

And, whereas the renewal was deferred till 09-Aug-2023 and licensee was not allowed to use or apply the Standard Mark from 08-Oct-2018 to 09-Aug-2023.

Other terms and conditions of licence remain same.

Branch Head (Delhi Branch Office - I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg,  
DELHI, 110002

**Contact No:** +91 11 23230131,  
23233375, 23239402

**Fax:** +91 11 23234062, 232

**Email:** info@bis.gov.in

**For any other  
communication**

**Address:** Delhi Branch Office - I-  
Manak Bhavan, 9 Bahadur  
Shah Zafar Marg, Delhi,  
CENTRAL  
DELHI,DELHI,110002

**Phone:** 011-23230131, 23233375

**Fax:** 01123234062

**E-Mail:** dlbo1@bis.gov.in

**Web:** www.bis.org.in,  
www.manakonline.in

## **BUREAU OF INDIAN STANDARDS**

**Attachment to Licence No. CM/L- 8530030114**

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
8530030114	Kwality Cable India -C-153, Sector-5, DSIDC Industrial Area , Bawana , Delhi : 110039	Aerial Bunched Cables for working voltages upto and including 1100 Volts	IS 14255 : 1995

### **Endorsement No. 4 Dated 07-Apr-2023**

Whereas, the licence was valid upto Eighth May Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 07-MAY-2023 has been extended from Eighth May Two Thousand Twenty Three to Seventh May Two Thousand Twenty Four

Other terms and conditions of licence remain same.

Branch Head (Delhi Branch Office - I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg,  
DELHI,110002

**Contact No:** +91 11 23230131,  
23233375, 23239402

**Fax:** +91 11 23234062, 232

**Email:** info@bis.gov.in

प्रारूप ओ - 2  
Form O - 2



**भारत सरकार**  
**Government of India**  
**व्यापार चिन्ह रजिस्ट्री**  
**Trade Marks Registry**

क्रमांक  
No. 1374857

**व्यापार चिन्ह अधिनियम, 1999**  
**Trade Marks Act, 1999**

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र, धारा 23 (2), नियम 62 (1)  
*Certificate of Registration of Trade Mark, Section 23 (2), Rule 62 (1)*

व्यापार चिन्ह संख्या / Trade Mark No. 2019493                      दिनांक /Date 07/09/2010                      ज. संख्या /J. No. 1746

यह प्रमाणित किया जाता है कि जिस प्रकार चिन्ह की समावृत्ति इसके साथ संलग्न है, वह .....  
के बारे में दिनांक ..... नाम से रजिस्ट्रीकृत हो चुका है।  
Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of :-  
MR. LOKESH KUMAR, C-153, SECTOR-5, DSIDC, BAWANA, DELHI-110039., Trading as : M/S KWALITY CABLE INDIA,  
MANUFACTURER & MERCHANT, (Single Firm)

In Class            9                                      Under No.            2019493                                      as of the date    07 September 2010    in respect of

ALL KINDS OF WIRES & CABLES.

**Trade Mark as annexed**

मेरे निर्देश पर आज ..... के ..... मास के ..... वे दिन को इस पर मुद्रा लगायी गई

Sealed at my direction, this 14<sup>th</sup> day of October, 2016



व्यापार चिन्ह रजिस्ट्री  
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार  
Registrar of Trademarks

रजिस्ट्रीकरण आवेदन की तारीख से 10 वर्ष के लिए है और तदोपरान्त यह 10 वर्ष की कालावधि के लिए और प्रत्येक 10 वर्ष की कालावधि के अवकाश पर भी नवीनीकृत किया जा सकता है।  
Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years  
यह प्रमाणपत्र कानूनी कार्यवाही में प्रमाण के लिए या विदेश में रजिस्ट्रीकरण अर्जित करने के लिए नहीं है।  
This certificate is not for use in legal proceedings or for obtaining Registration abroad.  
टिप्पणी - इस व्यापार चिन्ह के स्वामित्व में कोई परिवर्तन होने पर, या भारत सरकार के मुख्य स्थान के पते में या अंतर में तारीख के लिए पते में परिवर्तन होने पर परिवर्तन के लिए आवेदन दुरुस्त किया जाना चाहिए।  
Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change.

Trade Mark No. 2019493

Annexure of Certificate No.: 1374857

Date 07/09/2010

**NATCAB**

# KWALITY CABLE INDIA

## LIST OF APPROVALS

S.N.	Organization	Address / State	Certificate / Letter No.	Issue Date	Validity
1	Airports Authority of India	Safdarjung Airport, New Delhi-110003	AAI/CHQ-MIS&STD/Engg(E)/EOI/2023/77	29.09.2023	28.08.2025
2	Assam Power Distribution Company Limited	Paltan Bazar, Guwahati, Assam-08	CGM/APDCL/Commn.63/2020-21/2245	01.12.2020	-
3	Assam Public Works Department	Chandmari, Guwahati, Assam-03	CE/B/Commn/2020-21/1823	05.11.2020	-
4	BSES Rajdhani Power Ltd.	BSES Rajdhani Power Ltd., BSES Bhavan, Nehru Place, New Delhi-110019	NIT-CMC/BR/19-20/SV/RS/MD/827	01.10.2020	30.09.2022
5	Central Public Works Department	Bamunimaidam, Guwahati, Assam-21	ACE/CPWD/Misc-7/2020-21/2160	15.10.2020	14.10.2021
6	Chennai Port Trust	Rajaji Salai, Chennai-600001	MEE/VR1/20027/20/MM	01.11.2020	31.10.2023
7	Chhattisgarh Public Works Department	Lok Nirman Vibhag (V.Y.) Mandal, Raipur (Chhattisgarh)	1200/Karya/2021-22	05.07.2021	04.07.2022
8	Chhattisgarh State Power Distribution Company Limited	Gudhiyari, Raipur, Chhattisgarh	02-08/Vendor/1700	01.09.2022	24.08.2024
9	Eastern Power Distribution Company of A.P. Limited	P&MM, APEPDCL, 3 <sup>rd</sup> Floor, P&T Colony, Near Gurudwara Jn. Seethammadhara, Visakhapatnam-530013	CGM/P&MM/VR/C1/No. 1768/2021-22	26.06.2021	30.06.2023
10	Gujarat State Electricity Corporation Limited	Vidyut Bhavan, Race Course, Vadodara, Gujarat-390007	GSECL/CEG/GP-I/VR-658/KwalityCable/127	01.03.2023	28.02.2028
11	Heavy Engineering Corporation Limited	Plant Plaza Road, Dhurwa, Ranchi, Jharkhand - 834004	K-2615/2020	07.09.2020	06.09.2023
12	Hindustan Organic Chemicals Limited	Ambalamugal, Ernakulam District, Kerala-680302	-	08.10.2020	-
13	Hindustan Shipyard Limited	Gandhi Gram, Visakhapatnam-530005	107022	17.02.2022	16.02.2025
14	IISCO Steel Plant, Steel Authority of India	SAIL, ISP-Burnpur	REQ/NEW/4821	20.07.2020	20.07.2025
15	Maharashtra State Electricity Distribution Company Limited	Maharashtra	-	02.05.2022	02.05.2024

# KWALITY CABLE INDIA

## LIST OF APPROVALS

S.N.	Organization	Address / State	Certificate / Letter No.	Issue Date	Validity
16	Military Engineer Services	Headquarters, Chief Engineer Jodhpur Zone, Jodhpur, Rajasthan-342010	600002/CMPT/143/E2 (Des)	04.02.2023	03.02.2025
17	National Federation of Cooperative Sugar Factories Ltd.	Ansal Plaza, Block-C, 2nd Floor, August Kranti Marg, New Delhi-110049	IA-256/2021/19	12.03.2021	11.03.2024
18	National Institute of Ocean Technology	NIOT Campus, Velachery- Tambaram Main Road, Pallikarani, Chennai - 600100, Tamil Nadu	NIOT/VR/1165/20-21	09.11.2020	08.11.2023
19	Rashtriya Ispat Nigam Limited	Vendor Development Cell (Material Management Department), 3rd Floor, Main Admn. Buldg., Visakhapatnam Steel Plant, Visakhapatnam- 530031	VSP/VDC/3.1/E/210905/2 262	30.12.2020	29.12.2023
20	Southern Power Distribution Company of A.P. Limited Tirupati	P&MM & Civil, APSPDCL, 19-13-65/A, Kesavayana Gunta, Tirupati	CGM/P&MM&CIVIL/AP SPDCL/VR/CL- 109(20)/19- 20/P5/D.No.2109/19	20.09.2019	-
21	TATA Projects	Vendor Evaluation Team, Tata Projects	-	27.06.2019	-
22	Uttar Pradesh Public Works Department	Lok Nirman Vibhag, Uttar Pradesh	994EM/14E.W.- C.E.(E./M.)-T.C.-15/22-23	03.03.2023	31.12.2024



Ref No.: AAI/CHQ-MIS & STD/Engg(E)/EOI/2023/177

Dated: 29.09.2023

सेवा में,

To,

मेसर्स क्वालिटी केबल इंडिया  
सी-152 और 153,  
सेक्टर-5, डीएसआईआईडीसी,  
बवाना इंडस्ट्रियल एरिया,  
दिल्ली-110039  
ईमेल: kwalitycableindia@gmail.com

M/s Kwality Cable India  
C-152&153,  
Sector-5, DSIIIDC,  
Bawana Industrial Area,  
Delhi-110039  
Email: kwalitycableindia@gmail.com

**विषय :** भारतीय विमानपत्तन प्राधिकरण (भाविप्रा) की अधिमानित सूची में मदों / उत्पादों को विद्युतीय कार्यों तथा अन्य संबंधित कार्यों के लिए सूचीबद्ध किया जाना ।

**Subject:** Enlistment of Items / Products in Preferred List of make for Electrical Works and other related works in Airports Authority of India (AAI).

संदर्भ: रुचि की अभिव्यक्ति (ईओआई) दिनांक 19.05.2022

Ref. : Expression of Interest (EOI) dated 19.05.2022

प्रिय महोदय / महोदया,

Dear Sir / Madam,

हमें आपको यह सूचित करते हुए हर्ष हो रहा है कि आपके आवेदन के आधार पर आपके द्वारा प्रस्तुत दस्तावेजों / जानकारी और बाद के मूल्यांकन के आधार पर, नीचे उल्लिखित मदों / उत्पादों को विद्युतीय कार्यों तथा अन्य संबंधित कार्यों के लिए भाविप्रा की अधिमानित सूची में सूचीबद्ध किया गया है।

We are pleased to inform you that on the basis of your application alongwith documents / informations furnished by you and subsequent evaluation, Item(s) / Product(s) as mentioned below is / are enlisted in Preferred List of make for Electrical Works and other related works in AAI.

S.No.	Description of item(s) / Product(s)	Make/Brand
1	CONTROL CABLES	NATCAB
2	INSULATED COPPER WIRE	NATCAB

2. कृपया ध्यान दें कि, यह प्रविष्टि आपके मद / उत्पाद के लिए किसी भी कार्य / आपूर्ति आदेश की प्रत्याभूति (गारंटी) नहीं देती है।

Please note that, this enlistment does not guarantee any award of work / Supply order for your Items / Product.

3. निर्माता / मूल उपकरण निर्माता के मदों / उत्पादों की सूची परीक्षण के आधार पर दो वर्षों की अवधि के लिए मान्य होगी और फील्ड स्टेशनों / विमानपत्तन से प्रतिक्रिया एवम संतोषजनक प्रदर्शन के आधार पर आगे की अवधि एक वर्ष तक विस्तारित होगी ।

The enlistment of item(s) / Product(s) of manufacturer / OEM shall be valid for a period of two years on trial basis and the same shall be extendable for further period of one year, subject to satisfactory performance and feedback from the field stations / Airports.


29/09/2023  
मुकुश यादव, मुकुश यादव, मुकुश यादव  
General Manager (Engg-Exct.)  
Airports Authority of India  
Gandhi Bhawan  
Safdarjung Airport  
New Delhi-110003 / New Delhi-110003



4. आपको इस पत्र के जारी होने के एक माह की अवधि के भीतर एवम इसके बाद हर वर्ष मूल्य सूची, कैटलॉग आदि अभियांत्रिकी स्कंध (विद्युत), निगमित मुख्यालय, एमआईएस और मानकीकरण के पास जमा करवाना है। इसमें विफल होने की स्थिति में भाविप्रा को आपकी प्रविष्टि रद्द करने का अधिकार है।  
You have to submit Price list, Catalogue within one month period of issue of this letter to Airports Authority of India, Engg. Wing, CHQ-MIS & Standardization Division, followed by subsequent submission of the same every year, failing which AAI reserves the right to cancel the enlistment of the product(s) / Item(s).
5. भाविप्रा उत्पाद की गुणवत्ता के आश्वासन के लिए कार्यस्थल / कारखाने / विनिर्माण इकाई का निरीक्षण करने का अधिकार सुरक्षित रखता है। निर्माता / मूल उपकरण निर्माता भाविप्रा द्वारा जब भी आवश्यकता हो तब उत्पाद की निरीक्षण की व्यवस्था करेगा।  
AAI reserves the right to inspect the work place / factory / manufacturing unit for assurance of product quality. Manufacturer / OEM shall arrange inspection of the product as and when required by the AAI.
6. यह ध्यान दिया जाए कि उत्पाद श्रंखला, ब्रांड नाम, कार्य के स्थान / संगठन की संरचना / पता / फोन / ईमेल आदि में कोई भी परिवर्तन प्रासंगिक दस्तावेजों के साथ डेटाबेस के अद्यतन हेतु तत्काल इस कार्यालय को सूचित किया जाएगा।  
It may be noted that any change in product range, brand name, location of work / organization structure / address / Phone / email, etc. shall be intimated to this office immediately alongwith relevant documents for necessary updation of database.
7. भाविप्रा किसी कारण के बिना भी प्रविष्टि को रद्द करने का एकमात्र और पूर्ण अधिकार सुरक्षित रखता है।  
AAI reserves the sole and absolute right to cancel the enlistment without assigning any reason thereof.

धन्यवाद,  
Thanking you,

भवदीय / With regards

  
29/09/2023

मुकेश यादव / (Mukesh Yadav)

संयुक्त महाप्रबंधक (अभि.- विद्युत) / Jt. GM (Engg.-Elect.),  
भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India,  
सी. एच. ब्यू.-एमआईएस और मानकीकरण / CHQ-MIS & Standardization,  
राजीव गांधी भवन, Rajiv Gandhi Bhawan,  
नई दिल्ली - 110 003 / New Delhi - 110 003.

Tele: 0291-2515134

Military Engineer Services  
Headquarters  
Chief Engineer Jodhpur Zone  
Jodhpur - 342010

600002/CMPT/ 143 /E2 (Des)

04 Feb 2023

CWE (A) Jaisalmer  
CWE (A) Jodhpur  
CWE (A) Ahmedabad

**INCORPORATION OF ITEM IN ZONAL SPECIFICATION AND  
TENDER DOCUMENT UNDER AOR OF HQ CE JODHPUR ZONE**

1. In ref of CMPT-III committee held in this HQ on 30 Jan 2023.
2. M/s Kwalty Cable India has approached this HQ for Approval and incorporation of their products for use in Defence works.
3. Approval in terms of E-in-C's Br policy No. 08/2021 issued vide their letter No. A/37695/12-114/Pol/E2W (P&C) dt 15 Jun 2021 and as referred in Para 12 on page 02 of Zonal specification for inclusion of item in tender documents hereby accorded by CMPT-III committee constituted at this Zone for use of following product in defence wk for the pd up to two years i.e. up to **03 Feb 2025**.

Ser No	Name of Product	Make	Group
(a)	LT Wire & Cable of "NATCAB" Brand	M/s Kwalty Cable India	II

4. The approval does not absolves the executive/supervisory staff from their responsibility for using correct quality product. It is only after they are satisfied about the quality and the performance the product will be used. Mandatory checks about the quality will be carried out as laid down and the records of the same maintained in case any formation using the product notices any defects/discrepancy, the same will be reported immediately without waiting for the expiry of the validity date.
5. Future continuation of the products thereafter will be decided based on mandatory feedback/performance report submitted by CWE.
6. Future specification/details of the product like drawing, samples etc. can be obtained from the manufacture at the address given below.

M/s Kwalty Cable India,  
C-152,153, Sector-5,  
Bawana Industrial Area,  
Delhi-110039.



(Susmit Priyadarshi, IDSE)  
EE (SG)  
Jt Dir (Des)  
For Chief Engineer

**Internal**

E-2 (Plg), E-3, E-4, E-6 & E-8



# GUJARAT STATE ELECTRICITY CORPORATION LIMITED

Vidyut Bhavan, Race Course, Vadodara, India – 390007, Ph +91-265-6612101/04

CIN: U40100GJ1993SGCO19988

e-mail: cegen.gsecl@gebmail.com, Website: www.gsecl.in

Ref No: GSECL/CEG/GP-I/VR-658/Kwality Cable / 127

Dt: 01.02.2023

## By RPAD

To,  
M/s Kwality Cable India,  
C-152 & 153, Sec.5,  
DSIIDC Bawana Industrial Area,  
Delhi-110039

Email: kwalitycableindia@gmail.com  
Co. No:9811880478/8882632053

**Sub:** Re-Registration as a Vendor.

- Ref:** 1. T.O.L No: GSECL/CEG/GPI/563/VR/125,dtd:14.02.2018  
2. Y.O.L No: KCI/GSECL/2018/563/2022-23/01, dtd: 01.11.2022  
3. T.O.L no: CEG/GP-I/VR-658/Kwality cable / Factory Inspection/285, dtd:  
13.02.2023

Dear Sir,

With reference to the above & subsequent to the factory inspection carried out by Shri. J.K.Karoliya, DE (Testing), GSECL Corporate Office, Vadodara, and Shri. K.R.Prajapati, JE (Generation), GSECL Corporate Office, Vadodara on Date: 15.02.2023 at your factory located: C-152 & 153, Sec.5, DSIIDC Bawana Industrial Area, Delhi-110039. It is to inform you that, Corporation has decided to enroll you as “Approved Vendor” for **Manufacturer and Supply of “NATCAB” Make LT PVC/XLPE Armoured / Unarmoured Power & Control Cables** as under with following conditions.

Sr.No.	Item Description	IS
1	(a) 1 core up to 1000 mm <sup>2</sup> LT PVC cable (b) Multicore up to 4 Core x 400 mm <sup>2</sup> LT PVC cable (c) 2 Core to 27 Core x 2.5 mm <sup>2</sup> and 4 Core x 4 mm <sup>2</sup> Armoured/Unarmoured Copper Control Cable	IS: 1554 (Part-1): 1988 with latest amendments.
2	(a) 1 core x 400 mm <sup>2</sup> LT XLPE cable (b) Multicore up to 4 Core x 400 mm <sup>2</sup> LT XLPE cable (c) 2 Core to 27 Core x 2.5 mm <sup>2</sup> Armoured/Unarmoured Copper Control Cable	IS: 7098 (Part-1): 1988 with latest amendments.
3	(a) 1 core up to 630 mm <sup>2</sup> unsheathed Cable (b) 2 Core x 2.5 mm <sup>2</sup> Twin Core Flat Cable up to and Including 4 Core x 50 mm <sup>2</sup> PVC insulated, sheathed / unsheathed Aluminium Cable	IS: 694:1990 with latest amendments.

1. The registration is subject to have valid license for documents related to manufacturing of the subjected items. Please note that it should be renewed **Two months** in advance before expiry of valid documents submitted by you and further valid documents will have to submit with the tender documents.

2. The registration will not apply to any of your branches/offices.
3. The registration on the approved list does not guarantee for the award of Contract /Purchase order / Inquiry and the registration shall not be applicable for any proprietary items which is related to OEM.
4. If the performance is found unsatisfactory, The Gujarat State Electricity Corporation limited reserves the right to cancel your name even before the expiry of registration period.
5. You should promptly advise all the companies for any change in your address of office, factory partnership deed or any articles of Association of your concern, telephone number etc. since your registration .if you failed to inform such changes in writing along with supporting documents to GSECL within 90 days, in such cases, the firm will not be considered as a registered vender.
6. If required, the GSECL shall inspect the factories every two year.
7. If you have manufactured any other items, for which your firm is not registered, GSECL reserves the right to reject your tender.
8. You have to apply for **re-registration** at least before **two months** from the last date of expiry of registration, failing which the vendor shall not be considered as a registered vendor in the ensuing tenders floated after the due date of re-registrations. If you have applied after the due date of re-registration, your application shall be considered as fresh registration and not as renewal application.

This registration is valid for the period of **5 years** from the date of issue of this letter. and from now onward, you can participate in the tenders invited by any of the office of Gujarat Urja Vikas Nigam Limited (GUVNL), or any subsidiary Companies of GUVNL i.e. Gujarat State Electricity Corporation Limited (GSECL), Gujarat Energy Transmission Corporation Limited (GETCO), Madhya Gujarat Vij Company Limited (MGVCL), Uttar Gujarat Vij Company Limited (UGVCL), Dakshin Gujarat Vij Company Limited (DGVCL), and Paschim Gujarat Vij Company Limited (PGVCL) under the category of item / items for which your firm / organization is registered. However with this registration, you will not be exempted from paying of **EMD / SD and Tender document fee** etc. applicable as per the tender conditions.

It is also desirable that all its suppliers should possess ISO 9001 / 9002 certificate and as such we request you to initiate the action to obtain above certification. The companies who posses ISO 9001 / 9002 certification will be given preference.

**For and on behalf of**  
**Gujarat State Electricity Corporation Ltd, Vadodara**

  
**Chief Engineer [Gen]**

**Copy to:-**

- 1) CE /ACE (Gen), GSECL, WTPS /UTPS / STPS /GTPS /KLTPS/ BLTPS /UGBPS /DGBPS/ KHEP/SPS
- 2) CE (O&M), GSECL, SSHEP Kevadia Colony.
- 3) CE, GUVNL/GETCO/DGVCL/MGVCL/PGVCL/UGVCL

कार्यालय प्रमुख अभियन्ता  
उ०प्र० लो०नि०वि०, लखनऊ  
(वि०/यां० वर्ग)

पत्रांक-११५ ईएम/१४ई०डब्लू०-सीई(ई/एम)-टी०सी०-१५/२२-२३

दिनांक-०३.०३.२०२३

कार्यालय-ज्ञाप

राजकीय भवनों में विद्युत कार्य हेतु सामग्री अनुमोदनार्थ मुख्य अभियन्ता (वि०/यां०), लो०नि०वि०, लखनऊ के पत्रांक-४३०० ईएम/१४ई०डब्लू०-सी०ई०(वि०/यां०)-टी०सी०-१५/२२-२३ दिनांक २५.०७.२०२२ द्वारा गठित समिति की संस्तुति एवं विशिष्ट पुस्तिका के आधार पर दर एवं विशिष्ट पुस्तिका के अध्याय-१ से १४ में अंकित आंतरिक वायरिंग के वायर्स, केबिल, एम०सी०वी०, आइसोलेटर, चेन्जओवर स्विच, स्विच पयूज यूनिट्स, स्ट्रीट लाइट्स, फिटिंग्स, ल्यूमिनियर्स, पोल, अर्थिंग, पैनल एवं इलैक्ट्रॉनिक आईटम, एल०ई०डी० ल्यूमिनियर्स, फायर फाइटिंग एवं फायर एलार्म उपकरणों की आपूर्ति हेतु विभिन्न फर्मों के उत्पादों को संलग्न तालिका के अनुसार एतद्द्वारा श्रेणीबद्ध किया जाता है। एल०ई०डी० लाइट्स में अनुमोदित श्रेणी "AAA" से सम्बन्धित मॉडल एनेक्सर संलग्न किया जाता है। इनकी मदवार दरें अधीक्षण अभियन्ता(वि०/यां०) द्वारा नियमानुसार समय-समय पर निर्धारित/संशोधित की जायेगी। यदि फर्म के उत्पादों आदि के सम्बन्ध में कोई शिकायत सिद्ध होती है, तो किसी भी समय श्रेणी में परिवर्तन किया जा सकता है या अनुमोदन निरस्त किया जा सकता है।

इसकी वैधता दिनांक ३१.१२.२०२४ अथवा भारतीय मानक ब्यूरो (बी०आई०एस०) की वैधता तिथि में से जो भी पूर्व हो, तक रहेगी, इसके पश्चात् स्वतः समाप्त हो जायेगी।

संलग्नक:- अनुमोदन-४७ पृष्ठ।

हूँ—

(एम०एस० यादव)  
मुख्य अभियन्ता (वि०/यां०)  
लो०नि०वि०, लखनऊ

पत्रांक-११५ ईएम/१४ई०डब्लू०-सीई(ई/एम)-टी०सी०-१५/२२-२३

दिनांक-०३.०३.२०२३

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित—

१. कार्यालय प्रमुख अभियन्ता, (अधिप्राप्ति वर्ग), लो०नि०वि०, लखनऊ।
२. मुख्य अभियन्ता(भवन), लो०नि०वि०, लखनऊ।
३. मुख्य अभियन्ता(भवन सेल), लो०नि०वि०, लखनऊ।
४. समस्त क्षेत्रीय मुख्य अभियन्ता, लो०नि०वि०, लखनऊ/ कानपुर/ आगरा/ अयोध्या/ गोरखपुर/ प्रयागराज/ आजमगढ़/ वाराणसी/ झांसी/ मुरादाबाद/ बरेली/ बस्ती/ सहारनपुर/ अलीगढ़/ चित्रकूट/ देवीपाटन/ मेरठ/ मिर्जापुर।
५. अधीक्षण अभियन्ता, १७वां/ ३०वां/ ४४वां/ ४७वां (वि०/यां०) गृत्त, लो०नि०वि०, लखनऊ/ वाराणसी/ मुरादाबाद।  
संलग्नक-अनुमोदन-४७ पृष्ठ।
६. अधिशासी अभियन्ता, तकनीकी कोष्ठ-१५, वि०/यां०, लो०नि०वि०, लखनऊ।  
संलग्नक-अनुमोदन-४७ पृष्ठ।

ANNEXURE

ENCLOSURE OF LETTER NO. 994 E/M/14EW-CE(E/M)-TC-16/72 - 23

Date: 03-03-2023

क्रमांक	घर/सिटी/जिला का नाम व पता	प्राथमिक विवरण	सब की संख्या	वोल्टेज/प्राथमिक सामग्री/कार/विवरण	मानक/प्राथमिक की आई.सी. का संदर्भ	अनुसंधान संख्या	पीओ एम संख्या	विवरण									
1	37	M/s Kwalty Cable India, C-152-153, Sector-S, DSIDC, Bawana Industrial Area, Delhi-110039	3	NATCAB	4	Wires & Cables- IS 694:2010 1100 V Grade	5	1(1)- PVC Insulated FRLSH Sheathed/Unsheathed Single Core Annealed Copper Conductor Cable (1mm <sup>2</sup> -9mm <sup>2</sup> ) 1(1)- PVC Insulated Sheathed/Unsheathed Single Core Aluminium Conductor Cable (1mm <sup>2</sup> -35mm <sup>2</sup> ) 2- PVC Insulated & Sheathed FRLSH Multi Core multistrand Copper Conductor Cable upto 5 Core (0.5mm <sup>2</sup> -95mm <sup>2</sup> ) 3- PVC Insulated Unsheathed Single Core multistrand Copper Conductor Cable (0.5mm <sup>2</sup> - 630 mm <sup>2</sup> ) 1- PVC Insulated Single Core Aluminium Wire Armoured/ Unarmoured PVC sheathed Aluminium/ Copper Cable (upto 630mm <sup>2</sup> ) 2- PVC Insulated 3 Core / 3 Core / 4 Core Armoured / Unarmoured PVC sheathed Aluminium / Copper (upto 400 mm <sup>2</sup> ) 3- PVC Insulated 3.5 Core Armoured/ Unarmoured PVC sheathed Aluminium / Copper Cable (upto 400mm <sup>2</sup> ) 4- PVC Insulated Armoured / Unarmoured PVC sheathed 1.5/2.5 mm <sup>2</sup> Copper Control Cable (2 Core- 61 Core) 1- XLPE Insulated Armoured Unarmoured Aluminium / Copper Cond. Cable - 1C-upto 630mm <sup>2</sup> , 3C/3CAC- Aluminium / Copper (upto 400mm <sup>2</sup> ), 3.5Core Aluminium / Copper (upto 400mm <sup>2</sup> ) 2- XLPE Insulated Armoured / Unarmoured 1.5 /2.5 mm <sup>2</sup> Copper Control Cable (2 Core- 61 Core)	6	7	8	9	121-144 174-189 211-291 1301-1313	एक संशोधन संख्या 3465 दस्तावेज/संदर्भ-शुद्धी/एच-डब्ल्यू-15/ 20-25 दिनांक 05-12-2020 को अनुसंधान संख्या की संशोधन संख्या 81 का प्र/संख्या की संशोधन की संख्या दिनांक 01.12.2020 को संशोधन संख्या संख्या 547 (शुद्धी/एच) की संख्या की है, जो की प्र/ सं. सं. सं. सं. सं. सं. सं. सं. सं. सं.			
				Power/Control Cables as per IS-1554 (Part-1):1988 & IS 7098 (Part-1):1988 1100 V Grade				501		IS 1554 (Part-1):1988 CIML 3145950 VDI-30.09.23							
										IS 7098 (Part-1):1988 CIML 3146043 VDI-30.09.23							

*(Handwritten signature)*  
(नाम/पता)  
संशोधन संख्या  
दिनांक सं. सं. सं. सं. सं. सं. सं. सं. सं. सं.

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दिनांक सं. सं. सं. सं. सं. सं. सं. सं. सं. सं.

**Maharashtra State Electricity Distribution Co. Ltd.**

PDF Type : Vendor Registration

Vendor SAP Code : null

Generated On: 02-05-2022 03:45:29

Kindly go through the details. In case of any problems/issues related to reported data, email to [etender\\_helpdesk@mahadiscom.in](mailto:etender_helpdesk@mahadiscom.in)

**COMPANY-DETAILS**

Company Name	KWALITY CABLE INDIA
Company Registration Number	UDYAM-DL-06-0004888
Company Registration Certificate	
Company Type	Proprietary
Partnership DEED	
Partner Type	[Manufacturer]
ADDRESS	Kwality Cable India, C-152&153, Sector-5, DSIIIDC, Bawana Industrial Area, Delhi-110039
CITY	Delhi
DISTRICT	NORTH WEST DELHI
STATE	NEW DELHI
COUNTRY	INDIA
PINCODE	110039
TELEPHONE 1	01146062405
TELEPHONE 2	
FAX 1	
FAX 2	
E-MAIL	<a href="mailto:kwalitycableindia@gmail.com">kwalitycableindia@gmail.com</a>
MOBILE NO.	9711808640
OFFICE TYPE	
OFFICE LOCATION	Corporate Office

Item Approval

Factory: KWALITY CABLE INDIA City: DELHI

S NO	Item Name	General	Exemption
1	LT A.B. CAB 3 X 50 + 16+35 SQMM	YES	NSIC
2	LT A.B. CAB 3 X 70 + 16+50 SQMM	YES	NSIC
3	LT A.B.CAB 3 X 95 +16+70 SQMM	YES	NSIC
4	L T XLPE Cable 3.5x300Sq.mm.Arm	YES	NSIC
5	L T XLPE Cable 3.5x185Sq.mm.Arm	YES	NSIC
6	L T XLPE Cable 3.5x120Sq.mm.Arm	YES	NSIC
7	LT XLPE ARMOURED CABLE 3.5C X 95 SQ MM	YES	NSIC
8	L T XLPE Cable 3.5x70 Sq.mm.Arm	YES	NSIC
9	LT XLPE AL. ARMOURED CABLES 3.5 C X 50 SQ.MM	YES	NSIC
10	LT XLPE AL. ARMOURED CABLES 3.5 C X 35 SQ.MM	YES	NSIC
11	LT XLPE AL. ARMOURED CABLES 4 C X 16 SQ.MM	YES	NSIC
12	LT XLPE AL. ARMOURED CABLES 2 C X 16 SQ.MM	YES	NSIC
13	LT XLPE AL ARMOURED CABLE 2C X10 SQMM	YES	NSIC
14	LT XLPE AL ARMOURED CABLE 2C X 6 SQMM	YES	NSIC
15	LT XLPE ARMOURED 1C X 70 SQMM	YES	NSIC
16	LT XLPE ARMOURED 1C X 50 SQMM	YES	NSIC



Verification Summary	
Final Status	Approved
Comments	Approved. However, Factory Inspection shall be verified by the respective group before placement of order.
Verified By	MANISH WATH Chief Engineer(Distribution)
Date	02-05-2022 03:45:34



STEEL AUTHORITY OF INDIA  
IISCO STEEL PLANT  
(CIN : L27109DL1973GO1006454)

TO,  
KWALITY CABLE INDIA  
C-152 & 153, SECTOR-5, DSIIDC, BAWANA INDUSTRIAL AREA  
DELHI  
110039

Date:- 20-Jul-2020

**VENDOR REGISTRATION CERTIFICATE**

Ref. Req Serial Number REQ/NEW/4821 Dated: 13/07/2020

We are pleased to register you as a Vendor of ISP-SAIL (plant/unit) for the item /items listed below:

Sl.No.	Category code	Category of Items	Remarks
1	710	LT XLPE CONTROL CABLES	
2	793	GENERAL PURPOSE - PVC CABLE	
3	183	PVC POWER CABLE [ LARGE MFRS. ]	

Regn No.	Supplier Code	Area Code	Valid upto	Vendor Type
NEW/4821	S496	SAIL-ISP	20/07/2025	MANUFACTURER

NOTE: i) We may not necessarily send all our enquiries for these categories of items as and when we are in the market. This registration does not guarantee award of contacts.

- ii) We reserve the right to demand from you such sureties as may be necessary as an earnest of your fulfilling contracts / supply orders which we may award you.
- iii) We may eliminate your name from our panel without assigning any reason.
- iv) It shall be your responsibility to apply for renewal of Registration on payment of stipulated renewal fee and production of requisite documents 90 days in advance before expiry of Registration period to keep your name in the register of approved suppliers.

*Purnima*  
20/7/2020  
↓ Head of Materials Management  
PURNIMA  
DM (MM) MP & VM  
SAIL-ISP, BURNPUR



**CHHATTISGARH STATE POWER DISTRIBUTION COMPANY LTD**

A Govt. of Chhattisgarh Undertaking) (Successor Company of CSEB)

CENU40108CT2003SGC015822

**OFFICE OF THE CHIEF ENGINEER (PROJECT) GUDHIYARI, RAIPUR,**

E mail [ID-ce.stre@cseb.gov.in](mailto:ID-ce.stre@cseb.gov.in)

Phone -- (0771)- 2576276/ 2576282 Fax - (0771) 2574278, email: [rggvvraipur@gmail.com](mailto:rggvvraipur@gmail.com)

No. 02-08/Vendor/1700

Raipur, Dtd.

1 SEP 2022

To,

**M/s Kwality Cable India**  
**C-152, 153, Sector-5, DSIIDC**  
**Bawana Industrial Area, Delhi-110039**  
**gmail- kwalitycableindia@gmail.com**

Mo.No. 98112-30066

**Sub: -** Approval for renewal as vendor of CSPDCL for supply of LT PVC/XLPE Insulated Power Cable, Copper Control Cable and LT AB Cable.

**Ref: -** Your letter no. KCI/CSPDCL/RN/376/1433/2022-23 Dt. 15.06.2022

Dear Sir(s),


CSPDCL is pleased to inform you that your firm has been registered as vendor for a period of 2 years upto 24.08.2024 for supply of **LT PVC/XLPE Insulated Power Cable, Copper Control Cable and LT AB Cable** to the Turn key contractors.

**Your vendor registration No. is 535 valid upto 24.08.2024**

**The approval is subjected to following terms & conditions: -**

1. There will be no liability on CSPDCL to purchase the material.
2. This approval is valid up to **24.08.2024**
3. Before supplying materials to turnkey contractors, you **"must"** ensure quality of the product for which you shall submit inspection call, for the material to be supplied to CSPDCL contractors including you also if so.
4. If the quality of materials supplied to any contractor is not found as per Technical Specification & prescribed standards or as offered during inspection, the vendor registration will be cancelled immediately every material should be marked with hologram of the company along with its specification
5. Only after inspection/waival of inspection and issue of DI by CSPDCL, materials may be dispatched to concern contractors.
6. It **MUST** be ensured that the materials are dispatched within 21 days of issue of DI by CSPDCL. If materials are not dispatched within 21 days, DI issued by CSPDCL shall automatically stand cancelled. Thereafter the materials need not be dispatched. If done so, vendor shall be solely responsible for its non acceptance by CSPDCL.

7. The testing fee- if any shall have to be borne by you.
8. A report towards the materials procured/material supplied/sold to the turn key contractors shall be prepared on monthly basis and furnished to this office.
9. This registration is subject to continuity of validity of all other licenses during the validity period.
10. CSPDCL shall not be responsible - in any case, for payment of the materials procured by its registered contractors from your firm. You are advised to make suitable financial tie up with the contractors before dispatching materials to them.
11. Ensure to supply materials strictly as per CSPDCL specification and approved GTP and Drawings only.
12. If the material supplied by your firm is not found as per our approved GTP and Drawing, your firm may be debarred/ black listed for 3 years for further supplying of material to CSPDCL.

  
Addl. Chief Engineer (PPDS)  
O/o CE (Project) CSPDCL, Raipur

**Copy to: -**

1. The Chief Engineer (S&P), CSPDCL, Raipur.



राष्ट्रीय इस्पात निगम लिमिटेड  
(भारत सरकार का उपक्रम)  
**Rashtriya Ispat Nigam Limited**  
(A Government of India Undertaking)



VSP/VDC/3.1/E/ 210905 | 2262  
Dt: 30/12/2020

To,  
M/s KQUALITY CABLE INDIA  
C-152-153, SEC-05, DSIDC,  
BAWANA INDUSTRIAL AREA,  
DELHI - 110039

Sir,

**Sub: Registration as Supplier to Visakhapatnam Steel Plant, India.**

We are pleased to inform that your firm is hereby enlisted as our approved supplier with effect from the date of issue of this letter for the items indicated below:

S. No	Material Group/Sub-group	Sub group Description	Status
1	10/007	LT XLPE CABLE (upto 1.1kv grade)	Small Scale Industry

- The vendor code allotted to you is 210905 and the registration is subject to review of your performance.
- The registration shall not bind Visakhapatnam Steel Plant to give you any priority or preference in the issue of Tenders and placement of Purchase Orders.

(P.T.O)

Please send your reply to  
**ASSISTANT GENERAL MANAGER (MM)**  
**VENDOR DEVELOPMENT CELL**  
(Material Management Department)  
IIIrd Floor, Main Admn., Buldg.,

Phones : +91 891 - 2518021  
Fax : +91 891 - 2518753 / 2518756 / 2518021  
E-mail : agm\_vdc@vizagsteel.com



विशाखपट्टणम इस्पात संयंत्र, विशाखपट्टणम - 530 031.  
Visakhapatnam Steel Plant, Visakhapatnam - 530 031.  
Regd. Office : Visakhapatnam Steel Plant, Administrative Building, Visakhapatnam - 530 031., INDIA  
पंजीकृत कार्यालय : विशाखपट्टणम इस्पात संयंत्र, प्रशासनिक, विशाखपट्टणम - 530 031, भारत

*Continued...*

- Please also note that this registration does not guarantee that all or any of the enquiries for the above items would necessarily be sent to you.
- We also retain the right to review any cancel your registration at any time without assigning any reason, whatsoever, and without any liability on our part.

*Kindly intimate us changes, if any, in postal address, in the constitution or working of your firm during the currency of registration of your firm with us.*

Please note that the validity of your registration with RINL-VSP is for **3** years. Kindly ensure renewal of your registration at least 3 months in advance of its validity expiry date.

**Also note that all payments shall only be made through e-payment by RINL/VSP. Hence, you are requested to submit the duly filled/endorsed Bank RTGS/NEFT e-payment format in original at the earliest.**

Please acknowledge.

Thanking you,

Yours faithfully,  
For Visakhapatnam Steel Plant

  
(O.V. Kishore) 30/12  
DGM(VDC)





NATIONAL FEDERATION OF COOPERATIVE SUGAR FACTORIES LTD.

राष्ट्रीय सहकारी शक्कर कारखाना संघ लिमिटेड

Ansal Plaza, Block-C, 2nd Floor, August Kranti Marg, New Delhi - 110049 (India)



Ref.No. IA-256/2021/19

Dated- 12.03.2021

M/s Kwaliti Cable India  
C-153, Sector-5,  
Bawana Industrial Area,  
Delhi-110039

**Sub.: Registration of your firm an approved manufacturer for Electric Cables for Sugar Industry.**

Dear Sir,

This has reference to your application for registration of your firm as an approved manufacturer for Electric Cables for Sugar Industry.

We are pleased to inform you that after scrutinizing the documents submitted by you and the visit report of our technical expert, the Registration Committee in its 59<sup>th</sup> Meeting held on 12.03.2020, has decided to register your firm as an approved manufacturer for "**Electric Cables for Sugar Industry**" with effect from the date of issue of this letter.

The registration is valid for a period of three (03 years) from date of issue of this letter i.e. up to 11<sup>th</sup> March, 2024.

However, we retain our rights to review and cancel your registration without assigning any reason whatsoever and without any liability on our part.

Thanking you,

Yours faithfully,

*P P Naiknavare*  
(Prakash Naiknavare) 12/03  
Managing Director



GOVT. OF ASSAM  
 OFFICE OF THE CHIEF GENERAL MANAGER  
 ASSAM POWER DISTRIBUTION COMPANY LTD. PALTAN BAZAR GUWAHATI  
 No. CGM/APDCL/Commn.63/2020-21/ 2245 Dated Guwahati

APPROVAL OF PRODUCT

Approval is hereby granted to the following mentioned products manufactured by M/S KWALITY CABLE INDIA, C-153, Sector-5 BAWANA INDUSTRIAL AREA, Bawana Delhi-110039 for the year 2020-21.

No	Name & Address of producer	Business Mark	particulars	I.S.I./I.S.O. Code	ISI/ISO Granted licence No.	Remarks
1	M/S KWALITY CABLE INDIA, C-153, Sector-5 BAWANA INDUSTRIAL AREA, DELHI-110039	"NATCAB"	1. PVC insulated cables for working voltage upto and inclu	15694:2010	CM/L 3146346	This approval valid from the date of issue of this order
			2. Cross Linked polyethylene insulated PVC sheathed cables FR Category part I for working Voltages upto and including 1100V	IS 7098 Part:1 1988	CM/L 3146043	
			3. PVC insulated (heavy duty) electric cables part 1 for working voltage upto and including 1100V 100V ding 1100V	IS:1554 Part:1988	CM/L 3145950	
			4. Aerial bunched cables for working voltage upto and including	IS: 144255	CM/L 8530030114	

Chief General Manager APDCL  
 Paltan Bazar, Guwahati  
 11/12/2020





Dated Guwahati

05/11/2020

1823

M/S KWALITY CABLE INDIA,  
Plot No.152, Block-"C", Sector-5  
Bawana Industrial Area  
North West Delhi-110039

Sub:- APPROVAL OF WIRE/CABLES for the year 2020-21-

Ref:- Your No. NIL Dated 30/10/2020.

Under the Govt. Rules 53(a), ii/ Sub- Clause 1.2 (APWD) the following named registered company are hereby accorded/ approved for necessary electrical product under the jurisdiction of the state of Assam for the year 2020-21

**APPROVED LIST OF PRODUCT**

Sl No.	Name & Address of producer	Business Mark	particulars	ISI/ISO Code	ISI/ISO Granted licence No.	Remarks
1.	M/S KWALITY CABLE INDIA, plot No.152 Block-"C" Sector-5 Sawana Industrial Area North West Delhi-110039	"NATCAB"	1. PVC insulated cables for Working voltage upto and including 1100 V 2. Cross linked polysthylene insulated PVC sheathed cables part 1 for working voltage upto and including 1100 V 3. PVC insulated (heavy duty) electric cables part 1 for working voltage upto and including 1100 V 4. Aerial Bunched cables for working voltage upto and including 1100V	15694:2010 IS 7098: Part :1 1988 IS 1554: Part : 1988 IS:14255	CML/No. 8500007909 CML/No.850 0007909 CML/No.850 0007009 CML/No/85 00007909	This approval valid from the date of issue of this order.

Chief Engineer, PWD (Building)  
Assam, Chandmari, Guwahati

24/11/20

## LIST OF NEW VENDOR REGISTRATION AND REVALIDATION OF EXISTING VENDORS FOR SUPPLIES OF MATERIALS

58.03	KAPCO TRANSFORMERS
58.04	KAY BEE ELECTRICALS
58.05	MK ENGINEERS & CONTROL PVT LTD
58.06	NEELU PACKING
58.07	POPULAR POWER CONTROLS PVT. LTD
58.08	POPULAR SWITCHGEARS PVT LTD
58.09	SHRI RAM SWITCHGEARS
58.10	VIR ENGINEERS
59	LT FEEDER PILLAR
59.01	APPLICATION CONTROL PANELS PVT. LTD.
59.02	CONQUERENT CONTROL SYSTEMS PVT LTD
59.03	CORONET ENGINEERS PVT LTD
59.04	POPULAR BRASS METAL WORKS
59.05	POPULAR SWITCHGEARS PVT LTD
59.06	PYROTECH ELECTRONICS PVT. LTD
59.07	RMC SWITCHGEARS LTD.
59.08	SHRI RAM SWITCHGEARS PVT. LTD.
60	LT(1.1KV GRADE) XLPE INSULATED POWER CABLES UP TO 50 SQ.MM
60.01	ASIAN GALAXY PVT LTD, QTY-5
60.02	CHANDRESH CABLES LTD
60.03	COROS CABLE INDUSTRIES LTD
60.04	ECLAIRANT AUTOMATION PVT LTD
60.05	FRONTIER TECHNOLOGIES PVT LTD
60.06	K.C. POWER TRACKS
60.07	KWALITY CABLE INDIA
60.08	PRIMECABLE INDUSTRIES PVT LTD
60.09	ULTRACAB (INDIA) LIMITED
60.10	VISHNU CABLES INDUSTRIES
60.11	ZENIUM CABLES LTD
61	LT(1.1KV GRADE) XLPE INSULATED POWER CABLES UP TO 630 SQ.MM
61.01	JRD CABLES INC
61.02	KWALITY CABLE INDIA
61.03	SPECIAL CABLES PVT LTD
61.04	ZENIUM CABLES LTD
62	LT(1.1KV GRADE) XLPE INSULATED POWER CABLES UPTO 50 SQ.MM
62.01	ALLIED ENGINEERING WORKS
62.02	ALPHA COMMUNICATION LTD.
62.03	AZURE SWITCHGEAR PRIVATE LIMITED
62.04	CAPITAL URJATECH LIMITED
62.05	DYNAMIC CABLES LTD
62.06	ELKAY TELELINKS LTD
62.07	GEMSCAB INDUSTRIES LTD
62.08	GENUS ELECTROTECH LIMITED
62.09	GUPTA POWER INFRASTRUCTURE LTD
62.10	HAVELL'S INDIA LIMITED
62.11	KEC INTERNATIONAL LIMITED
62.12	KEI INDUSTRIES LTD.
62.13	LASER CABLES PVT LTD
62.14	PAGODA CABLES PVT LTD
62.15	PARAGON CABLES INDIA
62.16	PARAMOUNT COMMUNICATIONS LTD
62.17	POLYCAB WIRES PRIVATE LIMITED

## LIST OF NEW VENDOR REGISTRATION AND REVALIDATION OF EXISTING VENDORS FOR SUPPLIES OF MATERIALS

52.06	LARSEN & TOUBRO LIMITED
52.07	SCHNEIDER ELECTRIC INDIA PVT LTD.
52.08	SIEMENS LIMITED
53	LT AIR CIRCUIT BREAKERS/MCCB'S
53.01	PYROTECH ELECTRONICS PVT LTD
54	LT APFC PANELS
54.01	ABB LIMITED
54.02	APPLICATION CONTROL PANELS PVT. LTD.
54.03	CORONET ENGINEERS PVT LTD
54.04	ELECTRO CONTROL & DEVICES
54.05	EPCOS INDIA PVT LTD
54.06	ETHAN POWER PVT. LTD.
54.07	HERODEX POWER SYSTEMS (P) LIMITED
54.08	LARSEN & TOUBRO LIMITED
54.09	NEPTUNE SYSTEMS PVT LTD
54.10	P2 POWER SOLUTIONS PVT LTD
54.11	POWERCAP CAPACITORS PVT LTD
54.12	SAHA SPRAGUE LIMITED
54.13	SHREEM ELECTRIC LIMITED
54.14	STELMEC LIMITED
54.15	UNIVERSAL CABLES LTD
55	LT CONTROL: COMMUNICATION AND SPECIAL CABLES
55.01	CHANDRESH CABLES LTD
55.02	CORDS CABLE INDUSTRIES LTD
55.03	ECLAIRANT AUTOMATION PVT LTD
55.04	JRD CABLES INC
55.05	K. C. POWER TRACKS
55.06	KWALITY CABLE INDIA
55.07	PRIMECABLE INDUSTRIES PVT LTD
55.08	SARSWATI CABLES & ALLIED INDUSTRIES PVT LTD
55.09	SPECIAL CABLES PVT LTD
55.10	ULTRACAB (INDIA) LIMITED
56	LT CONTROL: COMMUNICATION AND SPECIAL CABLES
56.01	ALPHA COMMUNICATION LTD
56.02	AZURE SWITCHGEAR PRIVATE LIMITED
56.03	DELTON CABLES LIMITED
56.04	DYNAMIC CABLES LTD
56.05	GUPTA POWER INFRASTRUCTURE LTD
56.06	IMT CABLES PRIVATE LTD
56.07	INSUCON CABLES & COND. (P) LTD
56.08	PARAMOUNT COMMUNICATIONS LTD
56.09	SRI RAM CABLES PVT LTD
56.10	TARUNA METAL PVT LTD
57	LT DISTRIBUTION BOXES/STREET LIGHT BOXES
57.01	ASHOKA SWITCHGEAR PVT LTD
57.02	CORONET ENGINEERS PVT LTD
57.03	PYROTECH ELECTRONICS PVT LTD
57.04	R R ELECTRICALS & ALLIED INDUSTRIES
57.05	RVB CONTROL SYSTEMS
58	LT DISTRIBUTION/MCCB/STREET LIGHT BOXES
58.01	ARUN ENTERPRISES
58.02	HAVELLS INDIA LTD. (KMA ELECTRICALS (P) LTD AUTHORIZED CHANNEL PARTNER )



Port  
Par-Excellence

चेन्नै पोर्ट ट्रस्ट

CHENNAI PORT TRUST

Fax : 044 - 25361228  
Phone: 044 - 25362201

प्रशासनिक कार्यालय  
ADMINISTRATIVE OFFICE  
राजाजी साल, चेन्नै - ६०० ००२.  
Rajaji Salai, Chennai - 600 001.  
Website : www.chennaiport.gov.in

MEE/VR1/ 20027/20/MM

RPAD

Dt.

Date : 3-11-20

From  
The Chief Mechanical Engineer,  
M.M.Division,  
1 Rajaji Salai, Chennai Port Trust.  
Chennai 600 001

To  
M/s Kwalitiy Cable India  
C 152-153, Sector 5,  
DSIIDC Industrial Area,  
Bawana 39, Delhi 110 039

Email: [kwalitiycableindia@gmail.com](mailto:kwalitiycableindia@gmail.com)

Sirs,

Sub: Registration of firm as approved suppliers of Stores - Reg.  
\*\*\*\*\*

We are pleased to inform you that your firm has been registered with us  
for a period of three years as per the details given below:

1.	Registration Number	K0378
2.	Validity of Registration	1.11.2020 till 31.10.2023
3.	Registered as	Manufacturer
4.	Monitory Limit	Rs.5,00,000/-
5.	Items for which Registration is made	1. C045- CABLES ISS 7098 PART I 2. C048- CABLE ISS 1554 PART I 3. X002 - XLPE AL CONDUCTOR UG CABLE

Your registration is subject to terms and conditions given overleaf.

Yours faithfully,

Asst. Materials Manager (Vendor)  
for Chief Mechanical Engineer.

कार्यालय अधीक्षण अभियंता  
लोक निर्माण विभाग वि./यां. मंडल रायपुर (छ.ग.)

ज्ञाप क्रमांक 1200 /कार्य/2021-22


रायपुर दिनांक 5/7/2021

विद्युत सामग्री अनुमोदन आदेश

छत्तीसगढ़ के शासकीय भवनों में विद्युत कार्य हेतु लोक निर्माण विभाग में प्रचलित विद्युत एस.ओ.आर. जो कि दिनांक 01.06.2020 से प्रभावशील है, के आधार पर विशिष्ट पुस्तिका के आधार पर M/s. Kwalitiy Cable India, C-152, 153, Sector-5, Bawana Industrial Area, Delhi - 110039 द्वारा उत्पादित विद्युत सामग्री जिन पर "NATCAB" व्यवसायिक चिन्ह अंकित हो ऐसे Wires and Cables को संलग्न उत्पादन अनुमोदन विवरण तालिका के अनुसार एतद् द्वारा अनुमोदन किया जाता है। यह अनुमोदन निम्न शर्तों के अधीन मान्य होगा।

1. विद्युत सामग्री की क्वालिटी आकार अथवा अन्य कोई शिकायत सिद्ध होती है अनुमोदन निरस्त किया जा सकता है।
2. यह अनुमोदन जारी होने के दिनांक से 1 वर्ष तक या उत्पादों की बी.आई.एस. प्रमाण पत्रों की वैधता तिथि जो कि पहले हो तक मान्य होगा। इसके नवीनीकरण के लिये वैधता के एक माह के पूर्व आवेदन करना होगा।
3. समय-समय पर प्राईस लिस्ट/कैटलाग/ड्राईंग आदि जब भी परिवर्तित होते हैं। इस कार्यालय को उपलब्ध कराना होगा।
4. बगैर कारण दर्शाए यह अनुमोदन निरस्त करने हेतु विभाग के पास अधिकार सुरक्षित होंगे।
5. यह अनुमोदन भारतीय मानक ब्यूरो द्वारा जारी प्रत्येक विद्युत सामग्री का लाईसेंस नवीनीकरण होने पर ही मान्य होगा। नवीनीकरण के प्रत्येक प्रमाण पत्र की प्रति इस कार्यालय को उपलब्ध कराई जावे। अनुमोदित प्रत्येक सामग्री पर आई.एस.आई चिन्ह अंकित होना चाहिये।

सहपत्र :- उत्पाद अनुमोदन विवरण तालिका।

  
अधीक्षण अभियंता  
लो०नि०वि० वि०/यां० मंडल  
रायपुर छ.ग.


पू. क्रमांक 1200 /कार्य/2021-22  
प्रतिलिपि:-

रायपुर, दिनांक 5/7/2021

- 1 M/s. Kwalitiy Cable India, C-152, 153, Sector-5, Bawana Industrial Area, Delhi - 110039
- 2 कार्यपालन अभियंता लो.नि.वि. वि./यां. संभाग रायपुर/दुर्ग/जगदलपुर की ओर सूचनार्थ एवं आप अपने अधीनस्थ समस्त उपसंभागीय कार्यालय को सूचित करें।

उपरोक्त अनुमोदित विद्युत सामग्री में किसी भी प्रकार के त्रुटि पाये जाने पर इस कार्यालय को सूचित करें।

सहपत्र :- उत्पाद अनुमोदन विवरण तालिका।

  
अधीक्षण अभियंता  
लो०नि०वि० वि०/यां० मंडल  
रायपुर छ.ग.


**कार्यालय अधीक्षण अभियंता**  
**लोक निर्माण विभाग वि./यां. मंडल रायपुर (छ.ग.)**

ज्ञाप क्रमांक 1200 /कार्य/2021-22

रायपुर दिनांक 5 /7 /2021

**उत्पाद अनुमोदन विवरण तालिका**

स. क्र.	निर्माता का नाम तथा पता	व्यवसायिक चिन्ह	अनुमोदित मद की संक्षिप्त विशिष्टता	आई.एस.आई/आई.एस.ओ.कोड	आई.एस.आई/आई.एस.ओ.द्वारा प्रदत्त लाईसेंस क्रं	टिप्पणी
1	M/S KQUALITY CABLE INDIA, C-153, SECTOR-5, BAWANA INDUSTRIAL AREA, DELHI - 110039	"NATCAB"	1. PVC insulated cables for working voltages upto and including 1100V  2. Cross linked polyethylene insulated PVC sheathed cables: Part 1 For working voltages upto and including 1100V  3. PVC insulated (heavy duty) electric cables: Part 1 for working voltages upto and including 1100V  4. Aerial Bunched Cables for working voltages upto and including 1100V	ISO 9001 : 2015  IS 694 : 2010  IS 7098 : Part 1 : 1988  IS 1554 : Part 1 : 1988  IS 14255 : 1995	CR No. QACS-A-KC-08.19.016  CML 3146346  CML 3146043  CML 3145950  CML 8530030114	यह अनुमोदन जारी होने के दिनांक से 1 वर्ष तक वैध होगा।

  
अधीक्षण अभियंता  
लो०नि०वि० वि०/यां० मंडल  
रायपुर छ.ग.

No. ACE/CPWD/Misc-7/2020-21

2160

Dated Guwahati the 15 /10/2020

To.

✓ M/S. KWALITY CABLE INDIA  
Prop.-Lovekesh Bansal, Plot No.152, Block-C Sector-5  
Bawana Industrial Area, North West Delhi-110039

Sub: APPROVAL FOR ELECTRICAL ITEMS.

Ref:- Your No. NIL Dated 12/10/2020.

Dear Sir,

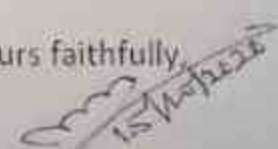
With reference to the above, it is to inform you that the necessary approval has been accorded for commercial & other purpose in favour of M/S KWALITY CABLE INDIA in the Regd. office address of Plot No.152, Block-C Sector-5, Bawana Industrial Area, North West Delhi-110039 and local address House No.11, A.K. Deb Road, Seujiban path, Fatashil Amba Guwahati-25 in the logo brand of "NATCAB"

Terms & conditions:-

1. The approval is valid upto 1(one) year from the date of issue of this order..
  2. During any changed in rate, size or time to time modification of item this office must inform from your end.
- During safety of the other underground utility service should be maintained from your end.  
The N.O.C. is subject to no objection from other statutory organization such as district Administration, district Police Authority, APDCL etc.

Encl:- As above

Yours faithfully,

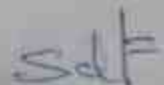
  
15/10/2020  
Addl Chief Engineer, CPWD  
NE Region, Bamunimaidam  
Guwahati-21 (S)

Memo No. ACE/CPWDI/ Misc-7/2020-21

Dated Guwahati the, 15 /10/2020

Copy to:- 1) The Executive Engineer, PWD(R), Guwahati Central Road Division, Bamunimaidam, Guwahati- 21 for favour of kind information .

2) M/S KWALITY CABLE INDIA for information and necessary action.

  
Addl Chief Engineer, CPWD  
NE Region I, Bamunimaidam,  
Guwahati-21

GOVT. OF INDIA

OFFICE OF THE ADDITIONAL CHIEF ENGINEER: CPWD:NE.REGION::BAMUNIMAIDAM

GUWAHATI-21

CPWD/ACE/CPWD/Misc.11/2020-21/2460 Dated Guwahati the 15/10/2020

APPROVED LIST OF PRODUCT

Name & Address of producer	Business Mark	particulars	I.S.I./I.S.O.C ode	ISI/ISO Granted licence No.	Remarks
M/S KWALITY CABLE INDIA, C-153, Sector-S Bawana Industrial Area Delhi-110039	"NATCAB"	1. PVC insulated cables for Working voltage upto and including 1100 V  2. Cross linked polysthylene insulated PVC sheathed cables part 1 for working voltage upto and including 1100 V  3. PVC insulated (heavy duty) electric cables part 1 for working voltage upto and including 1100 V  4. Aerial Bunched cables for working voltage upto and including 1100V	15694:2010  IS 7098: Part :1 1988  IS 1554: Part : 1988  IS:14255	CM/L 3146346  CM/L 3146043  CM/L 3145950  CN/L 8530030 114	This approval valid from the date of issue of this order

*(Signature)*  
15/10/2020

Addl. Chief Engineer, CPWD  
NE Region, Bamunimaidam  
Guwahati-21



**HEAVY ENGINEERING CORPORATION LIMITED**

(A Government of India Enterprise)

Plant Plaza Road, Dhurwa, Ranchi – 834004, Jharkhand

**REGISTRATION CELL/HMBP**

Phone : 0651-2401157, 2446967  
 Fax : 0651-2401166, 2401571  
 e-mail : purhmbp@hecltd.com  
 website : www.hecltd.com

An ISO 9001 – 2008 COMPANY

**CERTIFICATE FOR REGISTRATION AS APPROVED SUPPLIER FOR HEC LTD.**

No. HMB/Regn./ 20/2681

Dated: 0 / 7 09 2020

M/S . **KWALITY CABLE INDIA**.....  
 ...C-152 & 153, SECTOR-5.....  
 DSIIDC, BAWANA INDUSTRIAL AREA.  
 ...DELHI-110 039

Dear Sirs,

06 / 07/ 2020

*With reference to your application dated.....*

*seeking enlistment in our list of suppliers, we have pleasure to confirm that your name has been registered as a prospective supplier for the following items:---*

Sl. No.	Description	Status
1.	LT XLPE POWER AND CONTROL CABLE	MANUFACTURER
2.	LT PVC FRLS POWER AND CONTROL CABLE	
3.	XLPE AERIAL BUNCH CABLE	
4.	SCREENED CABLE AS PER BIS 7098, IS:1554, IS:14255 & IS: 694.	

Your registration No. is ..... **K-2615/2020** ..... valid up to ..... **06/09/2023** .....

*Please quote this number in all your future quotation/correspondence with this corporation.*

*[Signature]*  
 Dy. General Manager (Pur  
 Registration Officer / HMBP  
 Reg.Cell / HEC Ltd. Ranchi-83400



आई एस ओ 9001 / आई एस ओ 14001, कृति  
AN ISO 9001 / ISO 14001 UNIT



हिन्दुस्तान ऑर्गेनिक केमिकल्स लिमिटेड

HINDUSTAN ORGANIC CHEMICALS LIMITED

(भारत सरकार का उद्यम A Govt of India Enterprise)

अंबलामुगल : 682302 एरणाकुलम जिला, केरल, भारत

AMBALAMUGAL - 682 302 ERNAKULAM DIST., KERALA, INDIA

दूरभाष Phone : 0484- 2720911-13, 2720844

फैक्स Fax: (0484) 2720893, वेब Web. www.hocindia.com

ई-मेल e-mail: kochi@hocindia.com

CIN No. L 99999MH1960GO1011895

13.10.2020

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that, M/s. KQUALITY CABLE INDIA, DELHI, supplier of cables, is our registered vendor since 08.10.2020.

FOR HINDUSTAN ORGANIC CHEMICALS LTD,

*S. Moinaddin*

MOINADDIN SHAIK  
GENERAL MANAGER (MATERIALS)

# HINDUSTAN SHIPYARD LTD.



(A Govt. of India Undertaking)  
Gandhi gram, Visakhapatnam-530005  
(An ISO - 9001:2015 Company)

## VENDOR REGISTRATION CERTIFICATE

1. Please refer your application for Registration Ref. No. KCI/HSL/Registration/21-22, dated; 23-06-2021 with M/s Hindustan Shipyard Limited.
2. We are pleased to inform that **M/s. KWALITY CABLE INDIA, C-152,153, Sector-5, Bawana Industrial Area, Delhi-110039** after verification of their capability/capacity is found capable for the Items as indicated in the **Enclosure- I**. It has been decided to register your firm as an approved **Supplier** category for the same.

The details of registration are as follows:-

a) Registration No	:	107022
b) Category of Registration (HSL/Deemed)	:	HSL
c) Number of Items/Services for which registered	:	01
d) Category	:	A
e) Monetary limit	:	Rs. 74,00,000/-
f) Validity up to	:	16 Feb 2025.

3. As Registered Vendor with HSL you will be allowed for EMD /Tender Fee exemption. It will apply only to Items and value up to which bidders are registered with HSL. To qualify for EMD / Tender Fee exemption, firms should necessarily submit VALID copy of the Registration Certificate along with the list of items / services for which they are registered.
4. This Registration Certificate is valid up to **16 Feb 2025** (03 Years) and issued subject to conditions indicated overleaf.

CD/16/REGN/Supplier-New /158/ 2022

Date: 17 Feb 2022.

पूर्व हिन्दुस्तान शिपयार्ड लिमिटेड  
For Hindustan Shipyard Limited

आर. राजा बाबु / R. RAJA BABU  
उपस्थापक (अध्य) इ. General Manager (Purchase)

*(Handwritten Signature)*  
17/02/22

CD/16/REGN/Supplier-New /158/ 2022

Enclosure-I

Date: 17 Feb 2022

M/s. KWALITY CABLE INDIA.

<u>S.No</u>	<u>Item/ Service Description</u>
1.	WIRES & CABLES (ELECTRICAL)

कृते हिन्दुस्तान लिमिटेड  
For Hindustan ~~Engineering~~ Limited  
*17/2/22*  
श. राजा बाबु / R. RAJA BABU  
जन्य संलग्न (अप) By. General Manager (Purchase)



## NATIONAL INSTITUTE OF OCEAN TECHNOLOGY

(An Autonomous Institute under Ministry of Earth Sciences, Govt. of India)  
NIOT Campus, Velachery - Tambaram Main Road,  
Pallikaranai, Chennai - 600 100.  
Phone No. 91 044 66783328 Fax: 91 044 22460645  
Email: vr@niot.res.in Web site: www.niot.res.in



Reg.No:NIOT/VR/1165/20-21

Valid upto: Nov 8th 2023

### VENDOR REGISTRATION CERTIFICATE

This is to certify that M/s. Kwalty Cable India has been granted as 'Registered Vendor' for the following Item(s).

#### ELECTRICAL - POWER CABLES

#### \*Terms and Conditions:

- 1) This registration will be valid for a period of three years from the date of issue based on periodical performance review.
  - a. Registration for Indian Agent / Dealer shall be valid only for the duration of the validity of authorization given by the principal.
- 2) As a Registered Vendor, your company shall be exempted from payment of Earnest Money Deposit for the registered products upto Rs. 1 Crore of the tender value. However there shall be no exemption for payment of Performance Security / Security Deposit. You will have to pay the Performance Security / Security Deposit as per Tender conditions within specified time.
- 3) Registration shall deem to be cancelled without prior intimation due to any of the following Reasons:
  - a. Non-fulfillment of contractual obligations for any of the successful tender.
  - b. Any information / opinion about your company which render the retention of the Registration undesirable in the public interest.
- 4) It is the responsibility of vendor to apply for renewal of registration well before the due date and NIOT shall not be responsible for any delay or timely renewal.

Date: Nov 9th 2020

  
Authorised Signatory

Vendor Name: M/s. Kwalty Cable India  
Vendor Address: C-152-153, sector 5,  
DSIIDC Industrial Area, Bawana Delhi  
110039

**CE Vendors**

1 message

Vendor Evaluation <vendorevaluation@tataprojects.com>  
To: 'kwalitycableindia@gmail.com' <kwalitycableindia@gmail.com>

Thu, Jun 27, 2019 at 6:43 AM

**Vendor Status**

Date: 27-06-2019,  
**KWALITY CABLE INDIA,**  
Dear Sir,

We are in receipt of your application for enlistment as approved vendor. On the basis of information furnished by you and capability evaluation carried out by our representative during the visit to your works / site, M/s KWALITY CABLE INDIA have been registered as approved vendor with M/s TATA PROJECTS LIMITED.

However, your enlistment as approved vendor is subject to following.

1. This registration is valid for three years from date.
2. Your performance shall be under review against our orders placed on you.
3. The registration shall not bind M/s TATA PROJECTS LTD to give any preference in placement of purchase orders.
4. You should inform any change in your address of office, factory, contact telephone numbers, partnership deed or any articles of association of your organization.

Look forward to a long and mutually beneficial business relationship with you

Yours faithfully,

For TATA PROJECTS LIMITED

VENDOR EVALUATION TEAM

**TATA Projects**

This is a system generated e-mail. Please do not reply to this e-mail.

Notice: Information contained and transmitted by this email is confidential and proprietary to Tata Projects. Information contained is for use only by the recipients. If you are not the intended recipient, you are notified that dissemination or copying of this email or its contents therein is strictly prohibited; you are requested to delete this email immediately and notify the sender. Tata Projects does not enter into any binding agreement with any party by e-mail. Any views expressed by an individual do not necessarily reflect the view of Tata Projects. Tata Projects is not responsible for the consequences of any actions taken on the basis of information provided. While this e-mail has been checked for all known viruses the addressee should also scan for viruses. For TPL Policies & Business opportunities, please visit <https://www.tataprojects.com>. Register your company on our B2B Tender portal for tender alerts. Tata Projects Ltd conducts all its business dealings in a fair, transparent and ethical manner and does not encourage giving or receiving any favors, gifts, money for services to / business with TPL. In case you want to report any instance of violation, please write to us at [ecounsellor@tataprojects.com](mailto:ecounsellor@tataprojects.com) or [tpl-whistleblower@tataprojects.com](mailto:tpl-whistleblower@tataprojects.com).

# KWALITY CABLE INDIA

## LIST OF PURCHASE ORDERS

S.N.	Purchasing Organization	PO No. & Date	PO Value	Qty (Mtrs)	Item
1	Inland Waterways Authority of India	GEMC-511687715011333; 02.02.2019	₹ 61,380	195	4 Core x 95 Sq.mm
2	Vidyut Technocrats & Consultants Pvt Ltd (NDMC)	VTCLLP/09/2018-19/22; 05.02.2019	₹ 16,18,695	7500	10 Core x 2.5 Sq.mm
3	Ministry of Railways	GEMC-511687718193037; 20.02.2019	₹ 1,83,780	3063	4 Core x 10 Sq.mm
4	Ministry of Railways	GEMC-511687797190919; 20.03.2019	₹ 2,85,000	1000	4Core x 70 Sq.mm
5	Ministry of Railways	GEMC-511687798854735; 28.03.2019	₹ 2,49,984	3100	4Core x 16 Sq.mm
6	Kerala State Electricity Board Limited	CE(DC)/27/2019-20/2260; 31.08.2019	₹ 7,60,215	12500	1Core x 70 Sq.mm
			₹ 22,67,307	30000	1Core x 95 Sq.mm
7	Kerala State Electricity Board Limited	CE(DNM)/Gen/14/2019-20; 29.01.2020	₹ 20,57,400	27000	1Core x 95 Sq.mm
			₹ 35,40,500	36500	1Core x 120 Sq.mm
			₹ 6,24,000	5200	1Core x 150 Sq.mm
			₹ 4,58,800	3100	1Core x 185 Sq.mm
8	Ministry of Railways	GEMC-511687714551731; 28.02.2020	₹ 3,26,180	400	4Core x 240 Sq.mm
9	Ministry of Railways	GEMC-511687709122536; 28.02.2020	₹ 80,000	500	4Core x 35 Sq.mm
10	Kerala State Electricity Board Limited	CE(DC)/05/2020- 21/105/22/4/2020; 21.04.2020	₹ 1,86,722	3000	1Core x 70 Sq.mm
11	Indian Oil Corporation Limited	GEM-511687791649000; 06.06.2020	₹ 24,500	980	1Core x 16 Sq.mm
12	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/04/39658/288; 09.06.2020	₹ 1,59,837	4456	1 Core x 6 Sq.mm
13	Ministry of Railways	GEM-51687792953880; 16.06.2020	₹ 46,000	575	4 Core x 6 Sq.mm
14	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/40297/171; 15.09.2020	₹ 71,073	1000	1 Core x 4 Sq.mm
				100	1 Core x 70 Sq.mm
15	Paradip Port Trust	GEMC-511687753787761; 17.11.2020	₹ 1,38,600	4620	1 Core x 4 Sq.mm
16	Shree Singaji Thermal Power Project, MPPGCL	515-1700/SSTPP/SER-I/PT- 1233/T- 2020_MPPGC_98009/PO- 1593/11534 Dongalia; 15.12.2020	₹ 7,47,648	1600	3.5 Core x 150 Sq.mm
17	ITER-India, Institute for Plasma Research	4500001962; 17.02.2021	₹ 2,31,525	250	4 Core x 25 Sq.mm
				150	2 Core x 25 Sq.mm
18	Hindustan Copper Limited	9998, 0; 19.03.2021	₹ 25,795	200	3 Core x 6 Sq.mm
19	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/42178/171; 06.05.2021	₹ 1,90,524	2330	2 Core x 2.5 Sq.mm
20	Hindustan Copper Limited	10127,0; 27.05.2021	₹ 39,825	500	2 Core x 4 Sq.mm
21	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/02/42342/171; 02.06.2021	₹ 3,88,725	2500	4 Core x 2.5 Sq.mm

# KWALITY CABLE INDIA

## LIST OF PURCHASE ORDERS

S.N.	Purchasing Organization	PO No. & Date	PO Value	Qty (Mtrs)	Item
22	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/42524/171; 17.06.2021	₹ 2,65,972	4600	3 Core x 1.5 Sq.mm
23	IISCO Steel Plant	2800000034; 23.09.2021	₹ 68,322	3000	1 Core x 1.5 Sq.mm
24	Hindustan Copper Limited	16115,0; 28.09.2021	₹ 2,58,125	500	3.5 Core x 120 Sq.mm
25	Security Paper Mill	4500019599; 10.11.2021	₹ 1,01,480	500	4 Core x 2.5 Sq.mm
				200	4 Core x 2.5 Sq.mm
26	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/4364/171; 03.11.2021	₹ 2,20,948	9100	1 Core x 2.5 Sq.mm
27	Brihan-Mumbai Electric Supply and Transport Undertaking	B/42342/1(A)/171; 09.12.2021	₹ 77,744	500	4 Core x 2.5 Sq.mm
28	Hindustan Copper Limited	10669, 0; 14.03.2022	₹ 21,35,800	1000	3 Core x 70 Sq.mm
29	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/02/44728/171; 16.03.2022	₹ 3,32,760	2000	4 Core x 2.5 Sq.mm
30	East Central Railway	39225016100580; 22.08.2022	₹ 37,595	1350	1 Core x 16 Sq.mm
31	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/46047/171; 05.09.2022	₹ 1,97,540	8500	1 Core x 2.5 Sq.mm
32	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/46368/171; 28.10.2022	₹ 33,13,322	15800	1 Core x 10 Sq.mm
				10600	1 Core x 16 Sq.mm
				600	1 Core x 50 Sq.mm
33	Brihan-Mumbai Electric Supply and Transport Undertaking	NP/07/47044/171; 20.01.2023	₹ 1,25,419	1404	2 Core x 2.5 Sq.mm
34	Rajasthan Electronics and Instruments Limited	REIL/MM/22132043; 23.02.2023	₹ 1,05,138	1000	4 Core x 10 Sq.mm
35	Electricity Department Puducherry	01/ED/EE- C&TTC/JE/F.41/2022-23/162; 24/02/2023	₹ 5,96,042	6560	2 Core x 10 Sq.mm
36	The Singareni Collieries Company Limited	8900002040; 13.03.2023	₹ 1,33,104	500	3.5 Core x 50 Sq.mm
37	North Eastern Railway	GEMC-511687736788529; 03.08.2023	₹ 12,76,017.69	34109	1 Core x 25 Sq.mm
38	Mettur Thermal Power Station-II (1x600MW)	CE/MTPS- II(1x600MW)/SE/P&A/WW/ MM/AE-2P.O.No.1052-M/23- 24; 28.08.2023	₹ 11,78,800	1000	3.5 Core x 240 Sq.mm
39	Department of Atomic Energy	GEMC-511687758445725; 17.11.2023	₹ 58,42,875	500	3.5 Core x 120 Sq.mm
				2000	3.5 Core x 35 Sq.mm
				2500	3.5 Core x 240 Sq.mm
				1000	3.5 Core x 300 Sq.mm
				1000	3.5 Core x 185 Sq.mm
40	Bharat Heavy Electricals Limited	GEMC-511687736810216; 02.12.2023	₹ 2,04,190	500	3.5 Core x 95 Sq.mm



# KWALITY CABLE INDIA

## LIST OF EQUIPMENT

S. N.	Name of Equipment	Make / Model	Range / Accuracy	Least Count	Calibration
1	Industrial Kelvin Bridge	Maxwell S.N. 1841 KDB - 2031	0.2 - 11 ohms	0.2 Micro Ohm	PMM Pvt. Ltd.
2	Million Mega Ohm Meter	1 E MMO - 20 H	1 - 100 x 10 <sup>6</sup> mega Ohm	1 Mega Ohm	PMM Pvt. Ltd.
3	Spark Tester (AC)	Hanspal	0 - 15 KV	0.3 KV	PMM Pvt. Ltd.
4	AC High Voltage Tester	Hanspal H2036196	0 - 5 KV / 10 KV	0.1 / 0.2 KV	PMM Pvt. Ltd.
5	Ageing Oven	Unitech Hour Meter Thermotech	0 - 250 C°	1 C°	PMM Pvt. Ltd.
			0 - 9999.9 Min	0.1 Hrs	PMM Pvt. Ltd.
		Rotameter	0.1 - 1 LPM	0.02 LPM	EONAIR
6	Thermal Stability	Sagar Inst Saifi	0 - 250 C°	0.1 C°	PMM Pvt. Ltd.
7	Hot Air Oven	Precision	0 - 250 C°	1 C°	PMM Pvt. Ltd.
			0 - 9999.9 Hr	0.1 Hr	PMM Pvt. Ltd.
8	Digital Weighing Machine	Softech	0 - 6 KG	0.001 KG	PMM Pvt. Ltd.
9	Digital Calliper	In Size 2111192775	0 - 150 mm	0.01 mm	PMM Pvt. Ltd.
10	Digital Micro Meter	In Size / CE	0 - 25 mm	0.001 mm	PMM Pvt. Ltd.
11	H.V. Mega Ohm Box	Shakti 99101	2 M - 2 GM Ohm	2 M	PMM Pvt. Ltd.
12	Hot Set Test	Unitech	0 - 250 C°	1 C°	PMM Pvt. Ltd.
13	Conditioning Chamber with Humidity Controller	Precision	- 20 +50 C°	0.1 C°	PMM Pvt. Ltd.
		Shivaki	0 - 100%	1% RH	PMM Pvt. Ltd.
14	Vacuum Oven	Unitech	0 - 760 mm hg	10 mm hg	PMM Pvt. Ltd.
	With Temp Controller		0 - 250 C°	1 C°	PMM Pvt. Ltd.
15	Water Bath	Thermotech	0 - 110 C°	0.1 C°	PMM Pvt. Ltd.
			0 - 9999.9 Hr	0.1 Hr	PMM Pvt. Ltd.
16	High Voltage (DC)	Precision	0 - 2 KV	0.05 KV	PMM Pvt. Ltd.
17	Travelling Microscope (Profile Projector)	Precision	X = 0 - 220 mm Y = 0 - 150 mm 10x	0.01 mm	PMM Pvt. Ltd.
18	Physical Balance	Dhona 160 D	0 - 160 G	0.0001 G	PMM Pvt. Ltd.
19	Digital Tensile Machine	Techno	0 - 2500 N	1 N	Super Calibration
20	Water Bath	REW	0 - 110 C°	1 C°	PMM Pvt. Ltd.
			0 - 9999.9 Hrs	0.1 Hrs	PMM Pvt. Ltd.

# KWALITY CABLE INDIA

## LIST OF EQUIPMENT

S. N.	Name of Equipment	Make / Model	Range / Accuracy	Least Count	Calibration
21	Flammability Test Apparatus	Omega	0 - 600 mm	0.5 / 1.0 mm	PMM Pvt. Ltd.
22	Hydraulic Press	REW	0 - 1000 C	0.1 C°	PMM Pvt. Ltd.
			0 - 300 C°	0.1 C°	PMM Pvt. Ltd.
23	Oxygen Index Test Apparatus	Rotameter Flow Star	0 - 15 LPM	0.5 LPM	EONAIR
			0.1 - 1 LPM	0.05 LPM	EONAIR
		REW A 17481	0 - 400 C	0.1 C°	PMM Pvt. Ltd.
24	Stranded Resistance Box	Sigma	0.001 ohm - 1 Kohm	0.001 ohm	PMM Pvt. Ltd.
25	Smoke Density Test	REW	0 - 60 PSI	2 PSI	PMM Pvt. Ltd.
			0 - 6 Volts	0.01 Volt	
	Indicator (Temp)		0 - 100° c	1° C	
	Digital Timer		0 - 9.9 Minute	1 Sec	
	Absorhance		0 - 100%	1%	
26	HCL Test Apparatus	AI-7481 REW Itherm	0 - 1000 C	1 C°	PMM Pvt. Ltd.
			0 - 1 LPM	0.05 LPM	
27	Digital Micro Ohm Meter	IE-153C Hyrel	1 to 19.99 Kohm	1 Micro Ohm	PMM Pvt. Ltd.
28	DIG Tensile Testing Machine	Techno	0 - 50 Kn	0.01 Kn	Super Calibration
29	Glass Thermometer (Room)	Gera	-20 to +50	1 C°	PMM Pvt. Ltd.
30	Digital Stop Watch	Kadio	0 - 60 Min	0.01 Sec	PMM Pvt. Ltd.
31	Digital Temperature Indicator	3361018	0 - 1000 C	1 C°	PMM Pvt. Ltd.
32	Steel Scale	Omega	0 - 1000 mm	0.5 / 1 mm	PMM Pvt. Ltd.
33	Torsion Testing Machine	Multispan	0 - 9999	1 Count	Khushi Calibration Lab
		Metric Steel Omega	(0 - 100) mm (100 - 300) mm	0.5 / 1.0 mm	Pascal Physical Lab
34	Hot Deformation Test Apparatus	Local	-	-	-
35	Mandrels Assorted Sizes	Local	-	-	-
36	Cold Bend / Cold Impact Test Apparatus	Local	-	-	-

# KWALITY CABLE INDIA

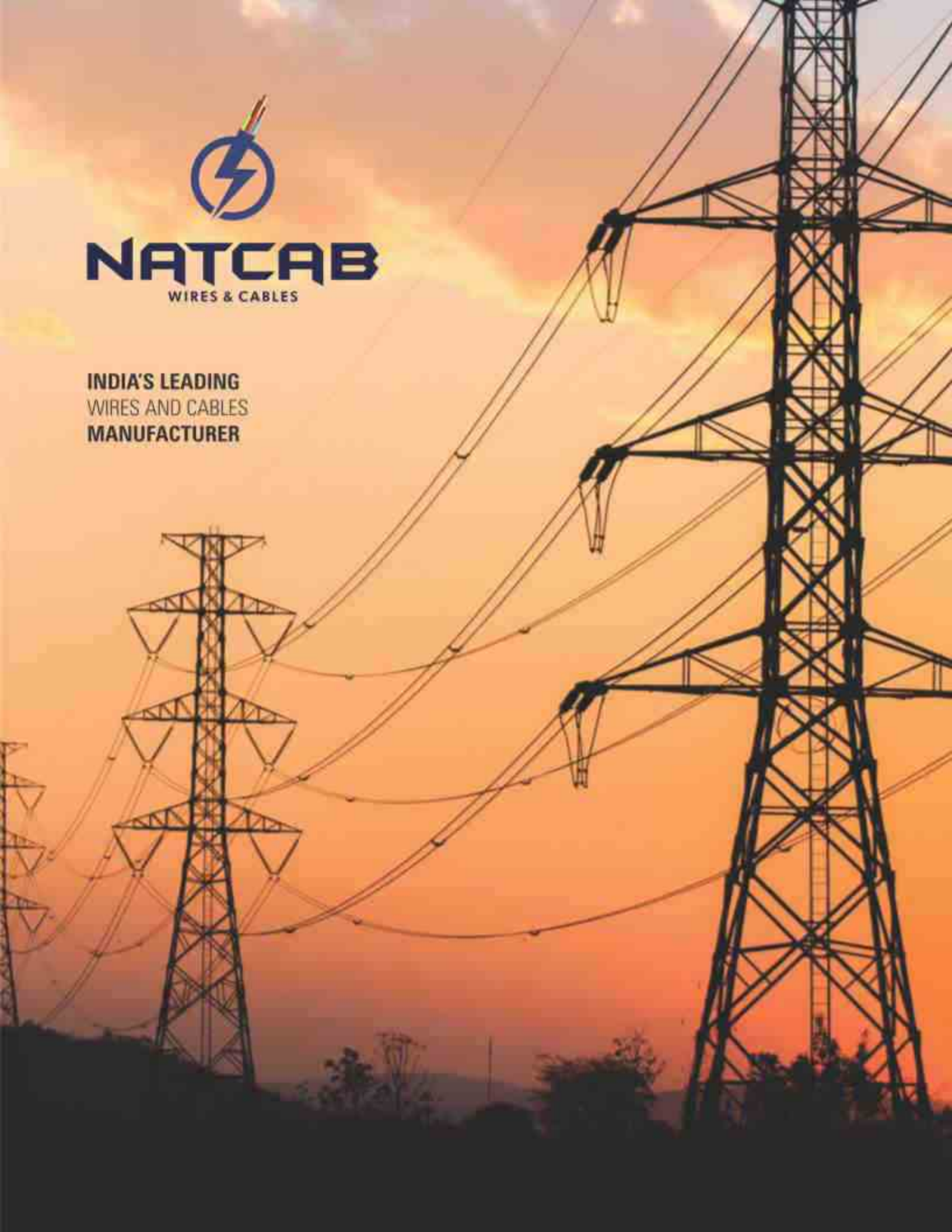
## LIST OF MACHINERY

S.N.	Name / ID of Machinery/Equipment	Details	Identification No.	Location
1	PVC Extruder Machine with panel, Cooling tank, Capstan Wheel, Pay Off & Take Up Stand	Shakti Engg., Capacity-90 mm	KCI-100	W/S
2	XLPE/ PVC Extruder Machine with Panel, Cooling Tank, Capstan Wheel Payoff & Take Up Stand	Shakti Engg., Capacity-65 mm	KCI-101	W/S
3	PVC Mixer Motorized	Shakti Engg., Capacity-100 Kgs	KCI-102	W/S
4	Wire Stranding / Twisting Machine with Capstan Wheel, Payoff & Take Up Stand with Shaping Head	BHB Industries, Capacity-7 Bobbins	KCI-103	W/S
5	Wire Stranding / Core Laying / Armouring Machine with Capstan Wheel, Payoff & Take Up Stand	BHB Industries, Capacity-36 Bobbins	KCI-104	W/S
6	Wire Stranding / Armouring Machine with Capstan Wheel, Pay Off & Take Up Stand	BHB Industries, Capacity-42 Bobbins	KCI-105	W/S
7	Wire / Strip Rewinding Stand Motorized	BHB Industries, Capacity- Spool Size 20"x16"x16"	KCI-106	W/S
8	Coiling Machine Motorized	BHB Industries, Capacity-3 KM/Hour	KCI-107	W/S
9	Sequential Marking Machine	Local, Capacity-0-9999	KCI-108	W/S
10	Inkjet Printer Machine	Willett, Capacity-Medium	KCI-109	W/S
11	Butt Welding Machine	Deep, Capacity-Medium	KCI-110	W/S
12	Electronic Weighing Balance	Panasonic, Capacity-0-1000 Kgs	KCI-111	W/S
13	Curing Chamber with Electric Panel	Capacity: 6'x6'x6'	KCI-112	W/S
14	Dies & Nozzles	Local, Capacity-Assorted Sizes	-	W/S
15	Generator	Kirloskar, Capacity-70 KVA	KCI-113	W/S
16	Embossing Arrangement	Local, Capacity-VariouS Sizes	-	W/S
17	Chain Pulley Arrangement	Local, Capacity- a) 3 Ton, b) 2 Ton, c) 1.5 Ton	KCI-114	W/S



**NATCAB**  
WIRES & CABLES

**INDIA'S LEADING  
WIRES AND CABLES  
MANUFACTURER**





### About Us

Kwality Cable India is engaged in the business of manufacturing and selling wires and cables (LT Power, Control Flexible, DC Solar wires & cables) under the "NATCAB" brand as per BIS standards. Our primary focus has been on customer delight. Our manufacturing unit is well equipped with modern plant and machinery and have complete testing equipment backed up with well qualified and trained personnel with strong supply line of suppliers i.e. HCL, NALCO, BALCO, HINDALCO, KLJ Ltd., KALPENA Ltd., SR POLYMER. We have consistently followed a growth path owing to our philosophy of quality product. Our primary focus has been on customer delight. We are committed to providing value-added and customized solutions to meet specific customer requirements. Our customers play a major role in our success, as we collaborate with them closely to evolve & develop products that are in line with their changing needs. Our brand is approved by different electricity boards under various projects as well as government/semi-government organizations along with Indian Railway etc.

### CERTIFICATIONS:

ISO:9001:2015: For Quality Management  
ISO:14001:2015: For Environmental Management.  
IS:694  
IS:1554 (Part-1)  
IS:7098 (Part-1)  
NSIC  
CE (Conformité Européenne)

**CLIENTAGE:** Indian Railways, MES, NDMC, PVVNL Meerut, UPPCL, UGVNL, MPPKVVCL, Bokaro Steel Plant, SAIL, BHEL Hyderabad, Godrej & Boyce Mfg. Co., Larsen & Toubro Limited, TDI, Ajnara, Omaxe, Gaur Sons and others.

**DEALERS NETWORK:** Our dealers network are in the state of Tamil Nadu, Gujarat, Rajasthan, Madhya Pradesh, Chhattisgarh, Uttar Pradesh, Punjab and Delhi.

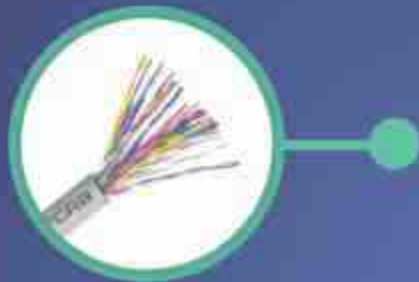


# RANGE OF PRODUCTS



## LAN CABLES CAT 5E & CAT 6 DATA CABLES

- Low Attenuation
- Conductor: Solid Annealed Bare Copper.
- Specifications: EN 50173, IEC 11801 & TIA/EIA 568 B-2.



## PVC ROUND FLEXIBLE & CONTROL CABLES

- Insulation: PVC / HR / FR PVC.
- Range: Single Core upto 630 Sq. mm, 4 Core upto 300 Sq. mm, 61 Core upto 2.50 Sq. mm
- Conductor: EC Grade Solid, Standard & Flexible Copper Conductor.
- Voltage Grade: 450/750/1100V
- Specifications: IS 694, IS 1554 (P-1), IS 8130 & IS 5831



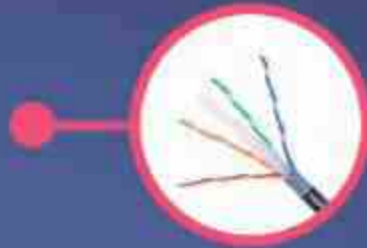
## DC SOLAR CABLES

- conforming to IS 894.
- Conductor: EC Grade Annealed Tinned Copper Conductor As Per Class - 5 of IS : 8130.
- Insulation: PVC Type - C (HR) as per IS 5831 / 1984
- Sheath: UV Grade PVC ST-2 as per IS 5831 / 1984
- Range: From 1.50 Sq. mm to 120 Sq. mm



## CCTV CABLES

- High Quality & Reliable Transmission of Voice, Video & Data.
- Highly Shock Proof & Durable.
- Range: CCTV 3 + 1, CCTV+1
- Conductor: Flexible Tinned & Bare Copper.
- Specifications: As Per Relevant Standards



## TELEPHONE SWITCHBOARD CABLE

- Designed for Voice Clarity and Elimination of Cross Talk.
- Low Attenuation Value.
- High Speed Transmission.
- Long Life.
- Range: 1 pair upto 100 pair
- Conductor: Bright Annealed Tinned Copper.
- Specifications: ITD & IS : 1554 (P-1)



## PVC 3 CORE FLAT CABLES

- Long Life Even in Rugged Condition.
- Insulation: PVC
- Range: Upto 95.00 Sq. mm
- Conductor: EC Grade Flexible Copper Conductor.
- Sheath: PVC ST 1
- Specifications: IS 694 / As Per Relevant IS Standard



## LT CONTROL / POWER CABLES

- Advantages of Our LT PVC / XLPE Control / Power Cables.
- Higher Rating of Current and Short Circuits.
- Thermosetting Nature.
- High Moisture Resistance.
- Range: LT Single Core (Upto 1000 Sq. mm)
- LT Multicore (Upto 830 Sq. mm)
- Specifications: IS 1554(P-1), IS 7098(P-1)



### LEAD FREE FLAME RETARDANT LOW SMOKE

- Special Flame Retardant Low Smoke with Reduced Halogen.
- Higher Current Rating.
- Higher Temperature Rating.

**Insulation** : PVC : LF + FR LSH 70 C

**Range** : 1.00 to 6.00 Sq. mm

**Conductor** : Pure Electrolytic Grade Annealed Bare Copper with more than 100% Conductivity.

**Specifications** : IS 694 :C 2 Category, IS 8130 & IS 5831



### ZERO HALOGEN FREE FLAME RETARDANT CABLES UPTO 1100V

- Does Not Catch Flames, Does Not Propagate Fire.
- Non Toxic, Non-Corrosive.

**Insulation** : ZHFR (Zero Halogen Flame Retardant)

**Range** : 1.00 to 6.00 Sq. mm

**Conductor** : Pure Electrolytic Grade Annealed Bare Copper with more than 100% Conductivity.

**Specifications** : IEC 60332-1 & 3, IEC 60754-1 & 2, IS 8130,



### FLAME RETARDANT CABLES UPTO 1100 VOLTS

- No Over Heating Melting.

**Insulation** : PVC : FR 70 C

**Range** : .50 to 25.00 Sq. mm

**Conductor** : Pure Electrolytic Grade Annealed Bare Copper with More Than 100% Conductivity.

**Specifications** : IS 694 :C 1 Category, IS 8130 & IS 5831.

# KWALITY CABLE INDIA

AN ISO 9001 COMPANY

**KWALITY CABLE INDIA**

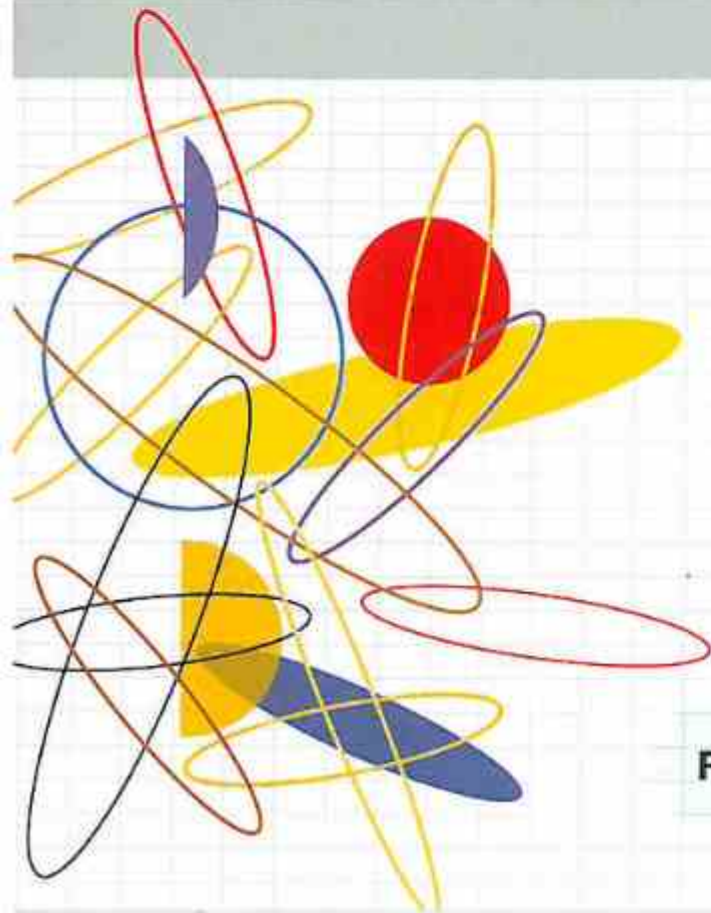
Address : C - 152 & 153, Sector - 5, Bawana Industrial Area Delhi - 110039  
Email : [kwalitycableindia@gmail.com](mailto:kwalitycableindia@gmail.com), Website : [www.kwalitycableindia.com](http://www.kwalitycableindia.com)

INNOVATIVE CABLE SYSTEMS

# NAT CAB



## PRODUCT CATALOGUE



POWER & CONTROL CABLES





# Certificate of Registration

(Quality Management System)

**KVQA CERTIFICATION SERVICES PVT. LTD.**

This is to certify that the Quality Management System of

**KWALITY CABLE (INDIA)**

C-153, Sector-5, Bawana Industrial Area,  
Delhi-110039, India

Has been found to be of the Quality Management System Standard


**NS-EN ISO 9001:2008/ISO 9001:2008**

This certificate is valid for the following product or service range

**Manufacturer and Supplier of Wires And Cables.**

1<sup>st</sup> Surveillance Date Die pm : 04/06/2011 Done on :  
2<sup>nd</sup> Surveillance Date Die pm : 04/06/2012 Done on :

Certificate No: IQSC-4698  
Date of Issue : 14. June, 2010  
Valid until : 13, June, 2013

Issued by : 

Authorised Signatory KVQA

The certification scope is accredited by the Norsk Akkreditering of Norway with reference to the Parliamentary Proposition no 106 (1989/90) and Norsk Akkreditering's the status laid down in Royal Decree of 7<sup>th</sup> October 1993

Accredited by member of IAF's MLA for Quality System

106, Gupta Arcade LSC, Mayur Vihar-I, India Ph.-22711940, 22711941, email:kvqa@satyam.net.in  
\*Subject to successful completion of surveillance audits

OUR OTHER BRANDS :



**NATCAB**<sup>TM</sup>  
CABLES

**NATFLEX**<sup>TM</sup>  
CABLES

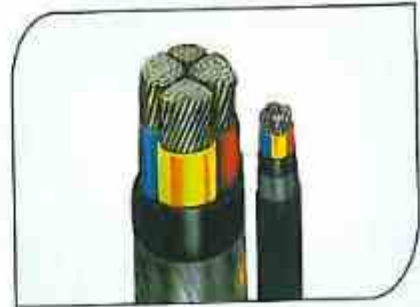
**SUNSEAL**<sup>TM</sup>  
CABLES

**MULTIFLEX**<sup>TM</sup>  
CABLES



## About Us

Our principle concern and the key to our success for almost a decade has been total customer satisfaction. In the fast and ever changing world of high technology. We recognize the significance of forging close customer relationships. These relationships ensure our common goals. Therefore, we are continuously challenging ourselves to be a premier supplier, Special attention is given to provide a reliable, high quality product.



Our engineering, application experience and manufacturing capabilities allow for the most technological problems to be solved with relative ease. The manufacturing methods are state of the art and automated wherever possible.



Each product is manufactured within customer specification through strict adherence to documented procedures and production record keeping. Validated systems and equipment and analysis of products allow for products to be manufactured under conditions each and every lot. Beginning with the initial customer contact through shipment of product, the quality and production systems utilize feedback channels to keep the manufacturing practices in constant state of control and improvement.

Nat Cab Cables strives to achieve customer satisfaction through its offering of products and services that solve the most challenging and unique applications of wire and cables and providing timely, on-spec products each and every time



From the Desk of  
Director

## PRODUCT RANGE



IS : 7098 (Part-1)-1988	Copper/Aluminium Conductor XLPE insulated Cables for working voltages upto and including 1.1 kV Mining Applications.	Single Core Cables upto 1000 sq. mm Multi Core cables upto 4 Core x 630 sq. mm
IS : 7098 (Part-1)-1988	Copper Conductor XLPE Insulated Control Cables	Upto 61 Cores



IS : 1554 (Part-1)-1988	Copper/Aluminium Conductor XLPE insulated Cables for working voltages upto and including 1.1 kV Mining Applications.	Single Core Cables upto 1000 sq. mm Multi Core cables upto 4 Core x 630 sq. mm
IS : 1554 (Part-1)-1988	Copper Conductor XLPE Insulated Control Cables	Upto 61 Cores



IS : 694 - 1990	Copper/Aluminium Conductor PVC Insulated Unsheathed wires and Cables	From 1 Sq. mm to 630 Sq. mm
IS : 694 - 1990	Copper/Aluminium Conductor PVC Insulated sheathed wires Cables	From Single Core 1 Sq. mm to 4 Core x 50 Sq. mm
IS : 694 - 1990	Flexible Copper Conductor PVC Insulated Unsheathed Wires and Cables	From 0.50 Sq.mm to 300 Sq.mm Twin Twisted & Twin Parallel from 2Cx0.5 sq. mm to 2C x 10 Sq. mm
IS : 694 - 1990	Flexible Multi Core Cables	From 6 Core x 0.50 sq. mm to 24C x 6 sq.mm to 4C x 50 sq. mm

## PVC AND XPLE LT POWER CABLES

## CROSS LINKED POLYETHYLENE (XLPE)

XLPE means cross linked polyethylene or vulcanized polyethylene, The basic material is low density polyethylene. Polyethylene is a thermoplastic material consisting of long chain of hydrocarbon molecules. At elevated temperatures these molecules tend to move relative to one another so that the material becomes increasingly deformable and will eventually melt at the temperature around 110 C.

By means of process similar to the vulcanization of rubber the polyethylene molecules can be cross-linked. The process of cross-linking or vulcanization consists of producing chemical bonds at interval between the long molecular chain to give a ladder effect which prevents slippage between molecules. As a result of cross-linking the material becomes heat resistant and does not soften at higher temperatures. Further it has better adverse effect on electrical properties.

## ADVANTAGES OF XLPE CABLES

- Dielectric losses are very small.
- Higher current carrying capacity.
- Higher short circuit rating 250 C, as against 160 C for PVC
- XLPE can retain flexibility down up to - 40 C
- Jointing and termination is easy.
- Light in weight.
- They are not prone to fatigue damages due to vibrations or loading cycles.
- Has better resistance to most chemicals, oil acids, etc.
- Can be installed along cable routes without elevation limitations.



## COMPARISON OF MAIN PROPERTIES BETWEEN PVC AND XLPE INSULATION

Characteristics	Unit	PVC	XLPE
Permittivity (50Hz, 20°C)	----	4 - 6	2.3
Dielectric Loss Factor (50Hz, 20°C)	----	0.005 - 0.07	0.0004
Volume Resistivity (27°C)	Ohms cm (min.)	$10^{13}$	$10^{14}$
Max. Conductor Temp.	°C	70	90
Max. Short Circuit Temp.	°C	160	250
Tensile Strength	N/mm <sup>2</sup> (min.)	12.5	12.5
Elongation at Break	----	Medium	Excellent
Flexibility at - 10°C	---	Poor	Good
Resistance to Abrasion	---	Medium	Good

## CURRENT RATINGS PVC

The current rating in table 1 & 2 based on the NORMAL CONDITIONS OF INSTALLATION as described below :

1. Maximum condn. temperature	70°C	5. Thermal resistivity of soil	150°C
2. Ambient air temperature	40°C	6. Thermal resistivity of cable	650°C
3. Ground temperature	30°C	7. Max. Short-Circuit conductor temperature	160°C
4. Depth of laying (for cable laid directly in ground).	75cm (1.1kV)	8. Max. Ambient air temperature	55°C

Installation methods and rating factors are given in tables 1 to 6

TABLE 1

Rating for variations in ground temperature for cables laid directly in ground and in ducts.

Ground Temperature °C	15	20	25	30	35	40	45	50	55
Rating Factor	1.17	1.12	1.06	1.0	0.94	0.87	0.79	0.70	0.60

TABLE 2

Rating factors for variation in ambient air temperature

Air Temperature °C	25	30	35	40	45	50	55
Rating Factor	1.25	1.16	1.09	1.00	0.90	0.80	0.69

TABLE 3

Rating factors of groups of twin and multicore cables laid directly in ground in horizontal formation

No. of Cables	Rating factor for axial spacing				
	Touching	15 cm	30 cm	45 cm	60 cm
2 Cables	0.78	0.81	0.85	0.88	0.90
3 Cables	0.68	0.71	0.77	0.81	0.83
4 Cables	0.61	0.65	0.72	0.76	0.79
6 Cables	0.53	0.58	0.66	0.71	0.76
8 Cables	1.48	0.54	0.62	0.67	0.72

TABLE 4

Rating factors of groups of twin and multicore cables laid directly in ground in tier formation

No. of Cables	Rating factor for axial spacing				
	Touching	15 cm	30 cm	45 cm	60 cm
4 Cables	0.60	0.67	0.73	0.76	0.78
6 Cables	0.51	0.57	0.63	0.67	0.69
8 Cables	0.45	0.51	0.57	0.59	0.61

TABLE 5

Rating factors for variation in depth of laying in ground

Depth of Laying	75	90	105	120	150	150 & above
Rating factor upto 25 sq. mm	1.00	0.99	0.98	0.97	0.96	0.95

TABLE 6

Group-rating factors for cables installed in ground, separated by more than 7 cms.

No. of Cables	1	2	3	4	5	6
Single Core D.C. Cables & Multicore Power Cables	1.0	0.90	0.80	0.75	0.70	0.65
Single Core A.C. Cables	1.0	0.80	0.75	0.70	0.65	0.60



### PVC Insulated Unsheathed Single Core Cables with Annealed Bare Flexible/Multistranded Copper Conductor Suitable for 650/1100 Volts.

Nominal Area of Conductor	No./Dia. of Strands	Maximum D.C. Resistance at 20°C	Nominal Conductor Dia	Nominal Insulation Thickness	Nominal Core Dia	Current Rating
Sq.mm	mm	Ohms/km	mm	mm	mm	
0.50	16/0.20	39.0	0.94	0.60	2.20	4
0.75	20/0.20	26.0	1.20	0.60	2.50	7
1.0	32/0.20	19.5	1.34	0.60	2.60	11
1.5	30/0.25	13.3	1.64	0.60	2.90	14
2.5	50/0.25	7.98	2.08	0.70	3.50	19
4	56/0.30	4.95	2.61	0.80	4.30	26
6	84/0.30	3.3	3.50	0.80	5.30	31
10	80/0.40	1.91	4.60	1.00	6.70	42
16	126/0.40	1.21	5.90	1.00	8.20	57
25	196/0.40	0.78	7.60	1.20	10.00	71
35	276/0.40	0.554	8.70	1.20	11.30	91
50	396/0.40	0.386	10.60	1.40	13.50	120
70	354/0.50	0.272	12.30	1.40	15.10	161
95	484/0.50	0.206	14.70	1.60	17.90	200
120	608/0.50	0.161	16.70	1.60	20.90	225
150	750/0.50	0.129	18.30	1.80	22.50	265
185	925/0.50	0.106	20.00	2.00	24.60	310
240	1221/0.50	0.0801	23.00	2.20	27.60	380
300	1527/0.50	0.0641	27.20	2.40	32.00	465
400	2036/0.50	0.0486	30.50	2.60	35.70	550
500	2540/0.50	0.0384	32.00	2.80	38.00	635
630	3200/0.50	0.0287	39.00	2.80	45.50	725

NATCAB



### PVC Insulated & PVC Sheathed Multi Core Cables with Annealed Bare Flexible Copper Conductor suitable for 650/1100 Volts.

Sq. mm	No./Dia of Strands	Nominal Conductor Dia	Maximum D.C. Resistance at 20°C	Nominal Insulation Thickness	Nominal Core Dia	Nominal Outer Sheath Thickness					Approx. Overall Dia of Cable					Current Rating
						1 Core	2 Core	3 Core	4 Core	5 Core	1 Core	2 Core	3 Core	4 Core	5 Core	
0.50	16/0.20	0.94	39.0	0.60	2.20	0.90	0.90	0.90	0.90	0.90	4.00	6.20	6.60	7.20	7.80	4
0.75	24/0.20	1.20	26.0	0.60	2.40	0.90	0.90	0.90	0.90	0.90	4.20	6.80	7.20	7.90	8.40	7
1.00	32/0.20	1.34	19.5	0.60	2.60	0.90	0.90	0.90	0.90	0.90	4.40	7.00	7.50	8.10	9.10	11
1.50	30/0.25	1.64	13.3	0.80	2.90	0.90	0.90	0.90	1.00	1.00	4.60	7.60	8.10	9.00	9.90	14
2.50	50/0.25	2.08	7.98	0.70	3.50	1.00	1.00	1.00	1.00	1.00	5.50	9.00	9.60	10.50	11.80	19
4.00	56/0.30	2.61	4.95	0.80	4.30	1.00	1.00	1.00	1.00	1.00	6.30	10.60	11.30	12.40	13.90	26

### PVC Insulated & PVC Sheathed Multi Core Cables with Annealed Bare Multistranded Copper Conductor suitable for 650/1100 Volts.

Nominal Area of Conductor	No./Dia of Strands	Nominal Conductor Dia	Maximum D.C. Resistance at 20°C	Nominal Insulation Thickness	Nominal Core Dia	Nominal Outer Sheath Thickness				Approx. Overall Dia of Cable				Current Rating	
						1 Core	2 Core	3 Core	4 Core	1 Core	2 Core	3 Core	4 Core		
Sq. mm	mm	mm	Ohms/km	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Amps.
6	84/0.30	3.50	3.30	0.80	5.10	0.90	1.10	1.10	1.20	6.90	12.60	13.40	15.20		31
10	80/0.40	4.60	1.91	1.00	6.60	0.90	1.20	1.20	1.30	8.40	16.00	17.00	18.80		42
16	126/0.40	5.90	1.21	1.00	7.90	1.00	1.30	1.30	1.40	9.90	18.80	20.10	22.20		57
25	196/0.40	7.60	0.780	1.20	10.00	1.10	1.40	1.50	1.60	12.20	24.00	25.60	28.20		71
35	276/0.40	8.70	0.554	1.20	11.10	1.10	1.50	1.60	1.70	13.30	26.30	28.00	31.00		91
50	396/0.40	10.60	0.386	1.40	13.40	1.20	1.80	1.70	1.80	15.80	30.90	33.00	36.50		120
70	354/0.50	12.30	0.272	1.40	15.10	1.30	1.70	1.80	1.90	17.70	34.20	37.00	41.00		161
95	484/0.50	14.70	0.206	1.60	17.90	1.40	1.80	1.90	2.00	20.70	40.20	43.50	47.80		200



## Short Circuit Rating

Nom. Area of Cond.	Short Circuit Rating for 1 Sec. in KA			
	PVC		XLPE	
	Al	Cu	Al	Cu
4	0.31	0.46	0.38	0.57
6	0.46	0.69	0.57	0.86
10	0.76	1.15	0.94	1.4
16	1.22	1.84	1.5	2.3
25	1.90	2.88	2.4	3.6
35	2.66	4.00	3.3	5.0
50	3.80	5.75	4.7	7.1
70	5.32	8.00	6.6	10.0
95	7.22	10.9	9.0	13.6
120	9.12	13.8	11.3	17.1
150	11.4	17.3	14.2	21.4
185	14.0	21.3	17.5	26.4
240	18.2	27.6	22.8	34.3
300	22.8	34.5	28.3	42.9
400	30.4	46.0	37.7	57.1
500	38.0	57.5	47.2	71.4
630	47.9	72.5	59.4	90.0

Formula Relating to short Circuit Rating

$$I_t = \frac{I_{sc}}{\sqrt{t}}$$

t = Duration in sec

I<sub>t</sub> = Short Circuit Rating for 't' SecondI<sub>sc</sub> = Short Circuit Rating for 1 Sec.

## Current Rating of Copper Conductor Control Cables PVC Insulated Armoured/Unarmoured 1100 Volts Grade

No. of Cores	Nominal Area of Conductor 1.5 Sq.mm			Nominal Area of Conductor 2.5 Sq.mm		
	In Ground	In Duct	In Air	In Ground	In Duct	In Air
2	23	20	20	32	27	27
3	21	17	17	27	24	24
4	21	17	17	27	24	24
5	21	17	17	27	24	24
6	15	13	13	21	22	22
7	14	13	13	20	17	17
10	13	11	11	18	15	15
12	12	10	10	17	14	14
14	11	9	9	16	13	13
16	11	8	8	15	13	13
19	10	8	8	14	12	12
24	9	8	8	13	11	11
27	9	8	8	12	10	10
30	9	7	7	12	10	10
37	8	7	7	11	9	9
44	7	6	6	10	9	9
52	7	6	6	10	8	8
61	6	6	6	9	8	8

## QUALITY CONTROL

Process	To Check
Rod Rolling Stage	: Diameter, Tensile Strength, Elongation
Wire Drawing	: Diameter, Surface finish, Tensile Strength, Wrapping of Aluminium, Elongation of Annealed Copper Wire, Resistance of Wire (Aluminium, Copper both)
Stranding	: Dimension of the Conductor, Lay Ratio, Surface Finish, Conductor Resistance
Insulation	: Insulation Thickness, Spark Testing, Eccentricity of the insulated wall.
Laying Up	: Sequence of Cores, Circularity of Cables, Direction of lay
Inner Sheathing	: Thickness
Armouring	: Direction of lay, Uniformity and Circularity of Cable, No. of Wire or Strip
Outer Sheathing	: Thickness of Outer Sheath Concentricity and finish of Cable, Embossing

All the Drums leaving PACIFIC OCEAN WORKS under go to the following tests at the final stage of manufacturing.

Routine Test	Type Test	Acceptance Test
Conductor Resistance test	Annealing test (Copper)	Annealing test (Copper)
High Voltage test	Tensile test (Aluminium)	Tensile test (Aluminium)
	Wrapping test (Aluminium)	Wrapping test (Aluminium)
	Conductor Resistance test	Conductor Resistance test
	Test for Armour Wire/Strips	Test for thickness of insulation and sheath
	Test for thickness of insulation and sheath	Insulation resistance test
	Physical tests for insulation and sheath	High voltage test
	Fire resistance test	Tensile strength and elongation at break of insulation and sheath
	Insulation resistance test	
	High voltage test (Water Immersion test)	
	Cold bend and cold impact test (optional)	

## Advantages

In Natcab cable used for inner sheath are softer than insulation or outer sheath & are compatible with temperature ratings of cables & do not have deleterious effect on any other component of cable.

Inner sheath is applied either with extrusion or by wrapping. In Natcab cables though the inner sheath is closely applied on the laid up cores, same can be stripped with ease without damaging insulation.

The inner sheath dimensions are maintained strictly in accordance with laid down specification.

Specification For PVC Cables IS:1554 9Part-1& 11)  
For Xipe Cables IS:7098 (Part-1 & 11)

### Armouring

Mechanical protection to the cable is provided with armouring. Natcab single core cables are armoured with Aluminium or Aluminium alloy wire/strips, thus avoiding magnetic hysteresis losses on A.C. System.

Multicore cables are provided with galvanised steel wire/strips. Natcab cables are provided with galvanised wire armouring where cables are to run vertically and subjected to stresses.

### Armouring

Natcab Mining cables are armoured with steel wire and tinned copper wires, so as to provide conductivity of armour more than 75% of main conductor of cable. Natcab cables armour wires/strips are of low resistivity material and meet the requirements of IS:3975. Natcab armoured cables are with almost 95% armour coverage.

### Outer Sheath

All Natcab cables are provided with PVC/polymer outer sheath. Natcab cables are manufactured with various characteristics of sheathing compounds.

General purpose sheathing Compound	ST1
Heat resistant Compound for sheath (H.R.)	ST2
Fire Retardant Low	IEC 754 Part 1
Smoke Compound (FRLS)	IEC 60332 Part 1 & 11
	IEEE-383
	ASTM-2843
	ASTM-2863
Flame Retardant Compound (FR)	to IIL Specn.

Ultra Violet Radiation Resistance Compound to ASTM-G-53

Anti Rodent and Anti Termite Compound.

PVC compounds use for Natcab Cables are of various grades to meet specification IS:5831.

In order to be identified, Natcab Cables have their name embossed/printed/indented on outersheath at regular intervals on the outer sheath of Natcab Cables, Voltage Grade, Cables Size, Trade name & year of manufactured are embossed, as desired.

Cables are sequentially marked for length at every metre throughout its length.

### Final Testing

Each Natcab Cables is tested for all applicable Routine Tests. From a lot of Cables one cable of each type is tested for Type tests, as per relevant specifications.

Natcab conducts its testing at Natcab Cable plant at Delhi for acceptance test as per specification.

Testing of Natcab cables are carried out as per Natcab work Standards for testing, besides applicable standards.

### Advantages of PVC Cables

1. A non-hygroscopic insulation almost unaffected by moisture.
2. Non-migration of compound permitting vertical installation.
3. Complete protection against most forms of electrolytic and Chemical corrosion.
4. A Tough and resilient sheath with excellent fire - resisting qualities.
5. Good ageing characteristic.
6. Not affected by vibration.

### Advantages of XLPE Cables

1. Higher Current Rating.
2. Higher short Circuit Rating.
3. Longer Service Life.
4. For a short time it can withstand maximum 130°C and is favourable to endure short circuit stresses.
5. it is less sensitive to the setting of the network protection.
6. Because of the thermosetting process taking place due the effect of cross linking, the crack resistance is increased.
7. Due to the chemical cross-linking internal stresses are reduced, Consequently the material is less sensitive during manufacturing process to the setting of the cooling gradient.
8. The thermal resistivity of cross-linked material is favourably low, compared to thermoplastic material.
9. The low dielectric loss is a significant advantage.
10. The excellent mechanical features of the insulation improves the protection against external effects.
11. The resistance of the XLPE to acids, Alkalies is outstanding and is often compensating the adverse environmental influences.



**STANDARD DURM LENGTHS OF CABLES**

STANDARD LENGTH (MTS) WITH +5% TOLERANCE

DESCRIPTION OF CABLE	UN-ARMOURED	STRIP ARMOURED	ROUND WIRE ARMOURED
<b>1.1 KV PVC/XLPE CABLES WITH ALUMINIUM</b>			
- SINGLE CORE	UPTO 150SQMM-1000 185 TO 1000 sqmm-500	UPTO 150SQMM-1000 185 TO 1000 sqmm-500	UPTO 150SQMM-1000 185 to 1000 sqmm-500
- TWO CORE	UPTO 50SQMM-1000 185 TO 630 sqmm-500	UPTO 50SQMM-1000 70 TO 630 sqmm-500	UPTO 150SQMM-1000, 70 TO 500sqmm 500 . 630 sqmm-500
- THREE CORE	UPTO 50SQMM-1000 70 to 630 sqmm-500	UPTO 50SQMM-1000 70 to 630 sqmm-500 630sqmm-250	UPTO 150SQMM-1000, 70 TO 500sqmm 500 ,500 to 630 sqmm-250
- THREE & HALF CORE	UPTO 50SQMM-1000 70 to 630 sqmm-500	UPTO 50SQMM-1000 70 to 630 sqmm-500 500 to 630 sqmm-500	UPTO 150SQMM-1000, 70 TO 500sqmm 500, 400-630sqmm-250
- FOUR CORE	UPTO 50SQMM-1000 70 to 630 sqmm-500 630sqmm-250	500 to 630 sqmm 250 70 to 430 sqmm-500 500 to 630 sqmm-500	UPTO 50SQMM-1000, 70 TO 240sqmm 500, 400-630sqmm-250
<b>1.1 KV PVC/XLPE CABLES WITH COPPER CONDUCTOR</b>			
- SINGLE CORE	UPTO 150SQMM-1000 185 TO 630 sqmm-500 800to 1000sq,-250	UPTO 150SQMM-1000 185 TO 630 sqmm-500 800to 1000sq,-250	UPTO 150SQMM-1000 185 TO 630 sqmm-500 800to 1000sq,-250
- TWO CORE	UPTO 150SQMM-1000 185 TO 630 sqmm-500 400to 1000sq,-250	UPTO 150SQMM-1000 185 TO 630 sqmm-500 400to 1000sq,-250	UPTO 10SQSMM-1000,70TO 600 sqmm 500 500, 300 to 630sqmm-250
- THREE CORE	UPTO 10SQMM-1000 400to 630sq,-250	UPTO 100SQMM-1000 16TO240 sqmm-5500 240sqmm 400sq,-250	UPTO 10SQSMM-1000,16TO 185 sqmm 16to 185 sqmm-500 500, 240 to 400sqmm-250
- THREE & HALF CORE	UPTO 10SQMM-1000 300to 430sq,-250	UPTO 100SQMM-1000 16TO240 sqmm-5000 240sqmm 400sq,-250	UPTO 10SQSMM-1000,16TO 150 sqmm 16to 185 sqmm-500 500, 240 to 400sqmm-250
- FOUR CORE	UPTO 10SQMM-1000 16TO 240 SQMM-500 300to 430sqmm-250	UPTO 10SQMM-1000 16TO 150 SQMM-500 240to 400sqmm-250	UPTO 10SQSMM-1000,16TO 150 sqmm 500, 185 to 400sqmm-250
<b>- Control cables more than FOUR CORE shall be supplied in 500 mts length</b>			
DESCRIPTION OF CABLE	6,35/11 kv GRADE	1/11 kv GRADE	19/33 KV GRADE
<b>H.T. XLPE CABLES WITH ALUMINIUM CONDUCTOR</b>			
- SINGLE CORE-A2Way	UPTO 150SQMM-1000 185 to 1000sqmm-500	UPTO 150SQMM-1000 185 to 1000sqmm-500	UPTO 150SQMM-1000 185 to 1000sqmm-500
- THREE CORE-A2XFY	25 TO 300SQMM-500 400sqmm-250	25 to 185 sqmm-500 240 to 400 sqmm-250	25 TO 95SQMM-500 120 TO 400 SQMM-250
- THREE CORE-A2XWY	25 to 150SQMM-500 185TO 300 sqmm-250 400sqmm-200	25 to 955SQ,-500 120 TO 240 SQMM-250 300 TO 400 SQMM-200	25 TO 50SQMM-250 70TO 120 SQMM-250 185 TO 400 SQMM-200

# Power & Control Cables



**FIRE PROTECTED**



- Thermal Power Stations • Industries • Oil & Refineries • Electricity Board • Telecommunications

Natcab Cables are designed and manufactured in state-of-art conditions, maintaining strict safety and durability guidelines. These features ensure that you get un-interrupted power supply with optimum utilizations.

## Advantage

- Higher Current Rating • Higher Short Circuit Rating • Longer Service Life
- Less sensitive to the setting of the network protection • For a short time it can withstand maximum 130°C and is favorable to endures short circuit stresses.



INNOVATIVE CABLE SYSTEMS  
**NAT CAB**

Dealer / Distributor

**KWALITY CABLE (INDIA)**

C-13, Sector-5, Bawana Industrial Area  
Delhi-1100399, India

NS-EN ISO 9001:2008/ISO 9001:2008