

**PROUDLY  
MADE IN  
QATAR**



**COMPANY PROFILE**

[www.dohacables.com](http://www.dohacables.com)

THE FIRST CABLE MANUFACTURER IN QATAR



**D O H A**  

---

**C A B L E S**  


# INTRODUCTION

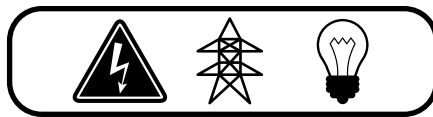
DOHA CABLES QATAR, a company forged from the successful partnership between AAMAL Holding and EISewedy Cables, that would become the first Qatari manufacturer of Cables. Started production in 2009 and officially inaugurated in 2010, Doha Cables has succeeded in establishing itself over the past decade as one of the dominant forces in the cables industry and one of the flagships to pioneer Qatari innovation, Doha Cables Qatar is taking great strides to make QATAR NATIONAL VISION 2030 a realization.

DOHA CABLES has well-equipped manufacturing facilities spread across 70,200 m<sup>2</sup> area in the south of Qatar, at Mesaieed Community Area. It has been growing multi-dimensionally to evolve as a most advanced cable producer with latest technology and by delivering products having world class quality standards.

In a very short span, DOHA Cables with it's capable, well experienced man-power & visionary leadership, has made a leading position in Cables by offering full range upto EHV and special products suiting market needs. Doha cables has also acquired lot of internal certifications which demonstrates their capabilities at par with worldwide players.

Doha Cables can also offer additionally TURNKEY solutions for Cable Laying, Jointing, Termination, Testing, Engineering and site services.

Products for all...



INFRASTRUCTURE | OIL & GAS | POWER, TRANSMISSION & DISTRIBUTION | RAILWAYS | AIRPORT | SEAPORT | TELECOM

## VISION

» To be one of the worldwide leaders in cables manufacturing

## MISSION

» To manufacture and market safe energy products, exceed customer expectations and positively contribute to the development of our society and environment



## ABOUT US

We DOHA Cables are the first & largest cable manufacturer in State of Qatar having more than a decade experience. we are also one of largest in the region.

Doha Cables is a subsidiary of leading business conglomerate – AAMAL Group

Doha Cables has grown in leaps and bounces in a short time and achieved leading position in the county and with proven performance in terms of quality and technical capabilities.

Today we are able to offer complete range of all kinds of cables starting from Low Voltage upto Extra High Voltage (upto 220kv) along with special range of cables such as Fire Resistant, Low Smoke Halogen Free(LSHF), Wires, Earthing, Bonding and many special purpose, meeting international standards with International certification from BASEC / LPCB / IEC / KEMA / BV / BS / NFPA etc.

DOHA CABLES has been contributing to country's vision of self-sustainable economy by producing locally and delivering top class quality products.

In a short span, Doha Cables has expanded their reach to various internal markets of ASIA, CIS, Africa, GCC and still exploring.

COPPER  
TONNAGE  
**52,000+**  
PER YEAR

TEAM  
**350+**  
NOS

EXPERIENCE  
**10+**  
YEARS

REVENUE  
**450+**  
MN \$ / YEAR

## COMPETENCIES

- » Machineries from best sources to ensure speed, uniform quality and accuracy
- » Highly automated production process
- » Exclusive CCV line to produce MV and HV/EHV cables
- » Best raw materials complying to our strict internal norms
- » Each and Every meter of cable passes through various quality checks
- » Adequate testing facilities to carry out routine / Sample and complete Type tests for all types of cables as per BS / IEC / NEMA standards
- » Middle East's First Manufacturer to have NFPA testing facilities
- » High Volt Test Van for On-Site testing on High Voltage cable system
- » Exclusive Set up for Fire Rated Cables
- » In-house drum production & capability to offer various drum lengths
- » Faster delivery and services





## QUALITY ASSURANCE

DOHA CABLES provides products and services which meet customers' and project requirements. We are maintaining high Quality Management System that conforms to the requirements of ISO 9001 to ensure consistent high quality throughout. Within the organization, we ensure continuous improvement the Quality Management System to ensure that proper communication, work control and accountable records are generated for all stages undertaken while producing products. Doha Cables adopt four-step management control method used in business: (see diagram)

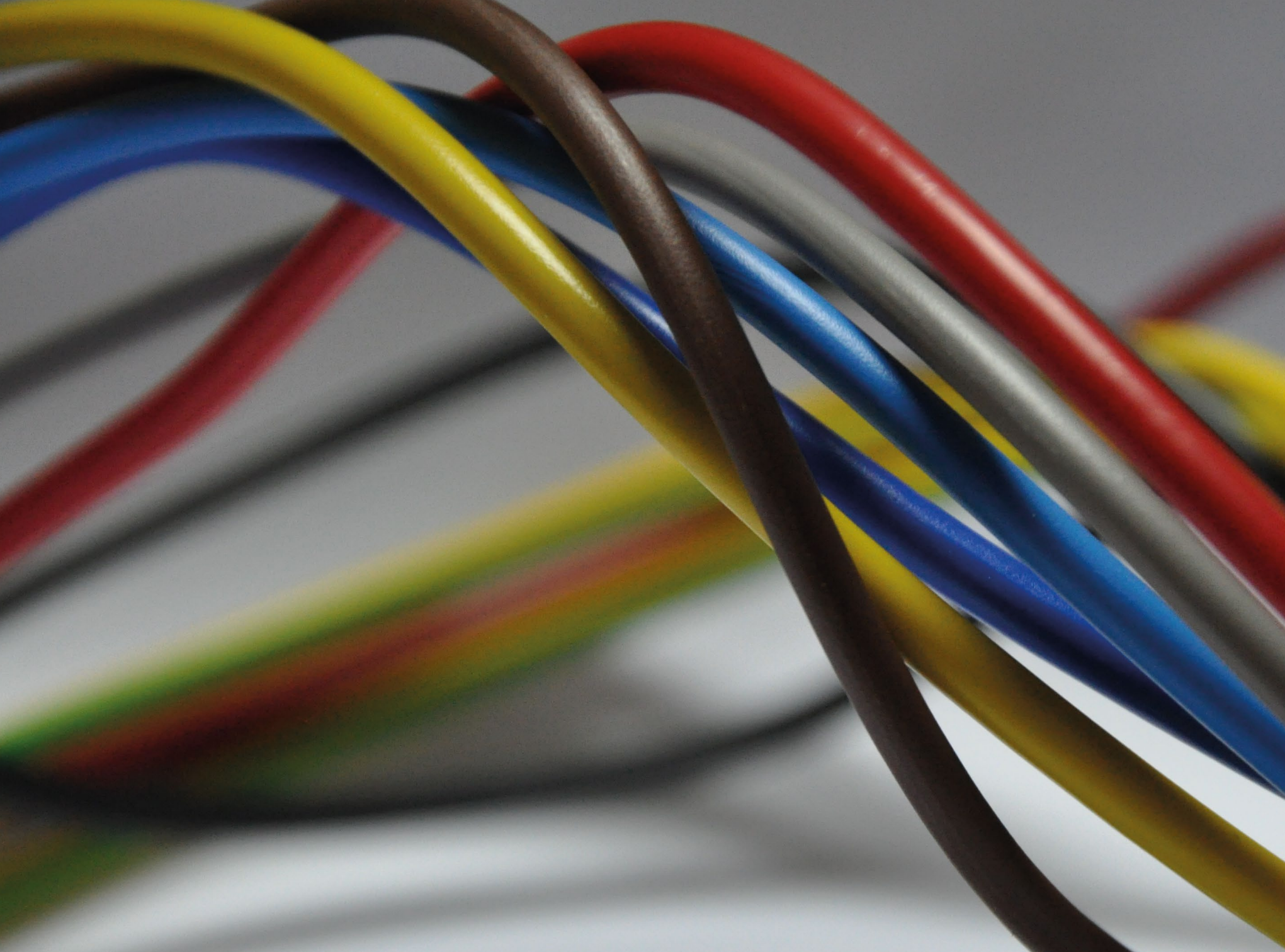
DOHA CABLES is capable to take up challenge with team of competent experts, who can deliver/meet the ever-growing market requirements and obtain several system and products approvals after passing through strict quality system. DOHA CABLES has gone through various inspection audits by international well-known third parties such as BASEC, LPCB, KEMA, BV, GL, INTERTEK, SGS, VELOSI.... etc., successfully.

## HEALTH, SAFETY AND THE ENVIRONMENT

DOHA CABLES is committed to the health and safety of every employee, and to maintain an incident free workplace. We continually improve our safety culture through effective and ongoing safety management, education and training. We are committed to ensure all of our activities, undertakings and operations are conducted with regard to life and the environment and we conduct our business in a sustainable manner.

Our HSE strategy is transformed into action through our ISO 14001 and ISO 45001 certified HSE management system which enables our managers and employees to think and act “green and safe”.









## PRODUCT RANGE

**Single Core / Earthing / Building Wires (PVC)**

**Single Core / Earthing / Building Wires (LSHF)**

**LV Power Cables (PVC)**

**LV Power Cables (LSHF)**

**MV Power Cables (PVC & LSHF)**

**HV & EHV Cables**

**Flexible Cables**

**LV Control Cables**

**Fire Resistant Cables**

- » Fire Guard 100
- » Fire Guard 1000
- » Fire Guard 1000 Plus

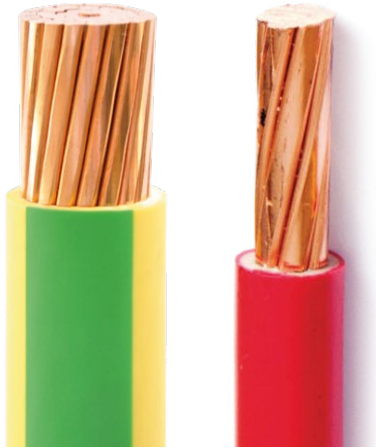
**Single Bonding Lead Cables**

**Concentric Bonding Lead Cables**

**Special Cables for Oil, Gas & Petroleum**

- » LV Power Cables
- » MV Power Cables
- » Enviguard 65

\*Special cables with different criteria / design / standard / specifications can be offered upon request\*



### Single Core Earthing Cables / Building Wires 6491X/H07V-U/R/K

450/750 V CU/PVC  
Single core up to 1000 mm<sup>2</sup> / Single core up to 50 mm<sup>2</sup>

Solid or Stranded Circular or Flexible Copper Conductor  
Class 1 or Class 2 or Class 5 respectively & Polyvinyl  
Chloride Insulation.

Standard: BS EN 50525-2-31  
IEC 60227  
BS 6004

**BASEC Approved**



### Single Core Earthing Cables / Building Wires 6491B/H07Z-U/R/K

450/750 V CU/LSHF  
Single core up to 1000 mm<sup>2</sup> / Single core up to 50 mm<sup>2</sup>

Solid or Stranded Circular or Flexible Copper Conductor  
Class 1 or Class 2 or Class 5 respectively & Low Smoke  
Halogen Free Insulation.

Standard: BS EN 50525-3-41  
BS 7211

**BASEC Approved**



## LV Power Cables

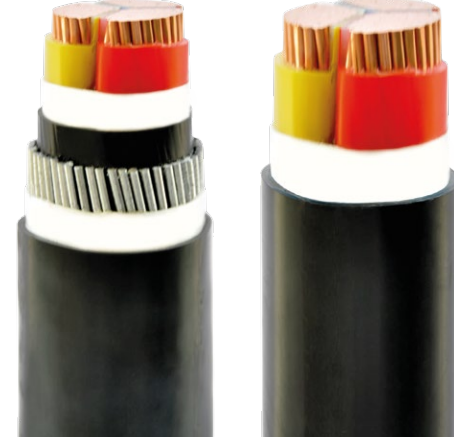
6941X

0.6/1 kV CU/XLPE/AWA/PVC or CU/XLPE/PVC  
Single core up to 1000 mm<sup>2</sup>

Stranded Circular Copper Conductor Class 2, Cross Linked Polyethylene Insulation, Polyvinyl Chloride Bedding, (with or without), Aluminium Wire Armour & Polyvinyl Chloride Outer Sheath.

Standard: IEC 60502-1  
BS 5467

**BASEC Approved**



## LV Power Cables

6942X / 6943X / 6944X / 6945X

0.6/1 kV CU/XLPE/SWA/PVC or CU/XLPE/PVC  
2,3,4,5 cores up to 500 mm<sup>2</sup>

Stranded Circular or Sector Shaped Copper Conductor Class 2, Cross Linked Polyethylene Insulation, Polyvinyl Chloride Bedding, (with or without), Galvanized Steel Wire Armour & Polyvinyl Chloride Outer Sheath.

Standard: IEC 60502-1  
BS 5467

**BASEC Approved**

Core colours as per BS can be given



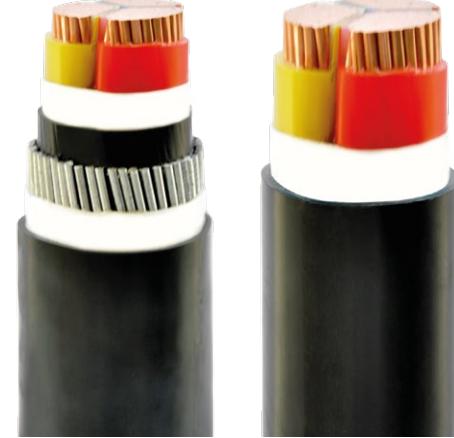
## LV Power Cables

6941B

0.6/1 kV CU/XLPE/AWA/LSHF or CU/XLPE/LSHF  
Single core up to 1000 mm<sup>2</sup>

Stranded Circular Copper Conductor Class 2, Cross Linked Polyethylene Insulation, Low Smoke Halogen Free Bedding, (with or without), Aluminium Wire Armour & Low Smoke Halogen Free Outer Sheath.

Standard: IEC 60502-1  
BS 6724



## LV Power Cables

6942B / 6943B / 6944B / 6945B

0.6/1 kV CU/XLPE/SWA/LSHF or CU/XLPE/LSHF  
2,3,4,5 cores up to 500 mm<sup>2</sup>

Stranded Circular or Sector Shaped Copper Conductor Class 2, Cross Linked Polyethylene Insulation, Low Smoke Halogen Free Bedding, (with or without), Galvanized Steel Wire Armour & Low Smoke Halogen Free Outer Sheath.

Standard: IEC 60502-1  
BS 6724

**BASEC Approved**

Core colours as per BS can be given



## MV Power Cables - PVC

3.6/6 kV up to 19/33 kV CU/XLPE/AWA/PVC  
Single core up to 1000 mm<sup>2</sup>

Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Copper Wire and/ or Copper & Tape Screen, Polyvinyl Chloride Bedding, Aluminium Wire Armour Polyvinyl Chloride Outer Sheath.

Standard: IEC 60502-2  
BS 6622

(Other outer sheath like MDPE / HDPE can be offered upon request)



## MV Power Cables - PVC

3.6/6 kV up to 19/33 kV CU/XLPE/SWA/PVC  
3 cores up to 400 mm<sup>2</sup>

Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Copper Wire and/or Copper Tape Screen, Non-Hygroscopic Filler and Tape, Polyvinyl Chloride Bedding, Galvanized Steel Wire Armour & Polyvinyl Chloride Outer Sheath.

Standard: IEC 60502-2  
BS 6622

(Other outer sheath like MDPE / HDPE can be offered upon request)



## MV Power Cables - LSHF

3.6/6 kV up to 19/33 kV CU/XLPE/SWA/LSHF  
3 cores up to 400 mm<sup>2</sup>

Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Copper Wire and/or Copper Tape Screen, Non-Hygroscopic Filler and Tape, Low Smoke Halogen Free, Galvanized Steel Wire Armour & Low Smoke Halogen Free Outer Sheath.

Standard: IEC 60502-2



## HV & EHV Power Cables

38/66 kV up to 127/220 kV CU/XLPE/CWA/LEADHDPE  
Single core up to 2500 mm<sup>2</sup>

Stranded Circular Compacted or Segmental (Milliken) Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Copper Wire and Copper Tape Screen, and/or Lead Sheath & High Density Polyethylene Sheath with Graphite Coating.

Standard: IEC 60840  
IEC 62067



## Flexible Cables

3182/3/4/5 Y (circular) / H05VV-F 2/3/4/5  
3092/3/4/5 Y (circular) / H05V2V2-F 2/3/4/5

300/500 V CU/PVC/PVC (70 or 90 degrees)  
2,3,4,5 cores up to 25mm<sup>2</sup>

Flexible Stranded Copper Conductor Class 5, Polyvinyl Chloride Insulation & Polyvinyl Chloride Sheath.

Standard: BS EN 50525-2-11  
IEC 60227  
BS6004  
BS6500



## LV Control Cables

6947X, 6940/12X, 6940/19X, 6940/27X, 6940/37X

0.6/1 kV CU/XLPE/SWA/PVC  
2 cores up to 61 cores up to 6 mm<sup>2</sup>

Solid or Stranded Copper Conductor Class 1 and Class 2 respectively, Cross Linked Polyethylene Insulation, Polyvinyl Chloride Bedding, Galvanized Steel Wire Armour & Polyvinyl Chloride Outer Sheath.

Standard: IEC 60502-1  
BS 5467



## Fire Resistant Wires & Earthing Cables

(Fire Guard 100)

450/750 V or 0.6/1 kV CU/MICA/LSHF or CU/MICA/XLPE/LSHF  
Single core up to 1000 mm<sup>2</sup>

Solid or Stranded Copper Conductor Class 1 and Class 2 respectively, Mica Glass Tape, Cross Linked Polyethylene Insulation-Optional, Low Smoke Halogen Free Outer Sheath with Flame Retardant Property.

Standard: IEC 60502-1

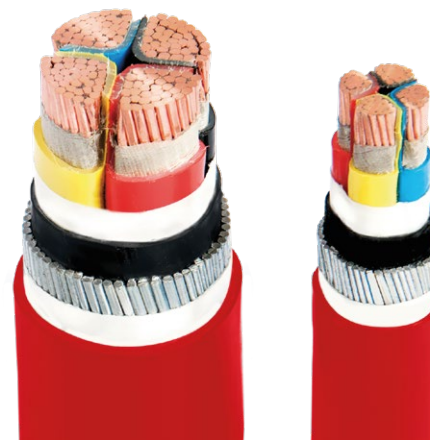
BS 8592

IEC 60331

BS 6387

BS EN 50525-3-41

**BASEC & LPCB Approved**



## Fire Resistant LV Power Cables

(Fire Guard 1000 & Fire Guard 1000 Plus)

0.6/1 kV CU/MICA/XLPE/AWA(SWA)/LSHF  
1,2,3,4,5 cores up to 400 mm<sup>2</sup>

Stranded Circular or Sector Shaped Copper Conductor Class 2, Mica Glass Tape, Cross Linked Polyethylene Insulation, Low Smoke Halogen Free Bedding, Aluminium Wire Armour for Single Core Cables or Galvanized Steel Wire Armour for Multicore Cables & Low Smoke Halogen Free Outer Sheath.

Standard: IEC 60502-1

IEC 60331

BS 6387

BS 7846 - F2, F120

BS 8491 / 8519

**BASEC & LPCB Approved**

Core colours as per BS can be offered





## Single Bonding Lead Cables

3.6/6 kV up to 8.7/15 kV CU/XLPE/HDPE  
Single core up to 500 mm<sup>2</sup>

Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, HDPE as an Outer Sheath with Graphite Coating Layer.

Standard: IEC 60502-2  
BS 6622



## Concentric Bonding Lead Cables

3.6/6 kV up to 8.7/15 kV CU/XLPE/CW/HDPE  
Single core up to 500 mm<sup>2</sup>

Inner Conductor consist Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Outer Conductor consist of Annealed Copper Wires applied over the Inner Insulation in a layer or two to maintain same CSA of inner conductor and HDPE as an Outer Sheath with Graphite Coating Layer.

Standard: IEC 60502-2  
BS 6622

# Oil, Gas & Petroleum Sector



## LV Power Cables

0.6/1 kV CU/XLPE/AWA/PVC (FRLS)  
Single Core up to 1000 mm<sup>2</sup>

Stranded Circular Copper Conductor Class 2, Cross Linked Polyethylene Insulation, Polyvinyl Chloride Bedding, Aluminium Wire Armour & Polyvinyl Chloride Outer Sheath.

**Outer Sheath:** Polyvinyl Chloride with Special Characteristics to meet severe Harsh conditions eg.: Low Smoke Property, Limited Acidic Gas Emission, Flame Retardant according to IEC 60332-3-22 Cat A, Hydrocarbon, Moisture, Oil and Anti-Termite Resistant etc.

Standard: IEC 60502-1  
BS 5467



## LV Power Cables

0.6/1 kV CU/XLPE/SWA/PVC (FRLS)  
2,3,4,5 cores up to 500 mm<sup>2</sup>

Stranded Circular or Sector Shaped Copper Conductor Class 2, Cross Linked Polyethylene Insulation, Polyvinyl Chloride Bedding, Galvanized Steel Wire Armour & Polyvinyl Chloride Outer Sheath.

**Outer Sheath:** Polyvinyl Chloride with Special Characteristics to meet severe Harsh conditions eg.: Low Smoke Property, Limited Acidic Gas Emission, Flame Retardant according to IEC 60332-3-22 Cat A, Hydrocarbon, Moisture, Oil and Anti-Termite Resistant etc.

Standard: IEC 60502-1  
BS 5467



## MV Power Cables

3.6/6 kV up to 19/33 kV CU/XLPE/AWA/PVC (FRLS)  
Single Core up to 1000 mm<sup>2</sup>

Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Copper Wire and/ or Copper & Tape Screen, Polyvinyl Chloride Bedding, Aluminium Wire Armour & Polyvinyl Chloride Outer Sheath.

**Outer Sheath:** Polyvinyl Chloride with Special Characteristics to meet sever Harsh conditions eg.: Low Smoke Property, Limited Acidic Gas Emission, Flame Retardant according to IEC 60332-3-22 Cat A, Hydrocarbon, Moisture, Oil and Anti-Termite Resistant etc.

Standard: IEC 60502-2  
BS 6622



## MV Power Cables

3.6/6 kV up to 19/33 kV CU/XLPE/SWA/PVC (FRLS)  
3 cores up to 400 mm<sup>2</sup>

Stranded Circular Compacted Copper Conductor Class 2, Inner Semi Conductive Compound, Cross Linked Polyethylene Insulation, Outer Semi Conductive Compound, Copper Wire and/or Copper Tape Screen, Non-Hygroscopic Filler and Tape, Polyvinyl Chloride Bedding, Galvanized Steel Wire Armour & Polyvinyl Chloride Outer Sheath.

**Outer Sheath:** Polyvinyl Chloride with Special characteristics to meet sever Harsh conditions eg.: Low Smoke Property, Limited Acidic Gas Emission, Flame Retardant according to IEC 60332-3-22 Cat A, Hydrocarbon, Moisture, Oil and Anti-Termite Resistant etc.

Standard: IEC 60502-2  
BS 6622

## Enviguard 65®

Instrumentation Cables, Control Cables and Power Cables  
up to 19/33 kV

ENVIGUARD 65® cables is the best in class solution for oil & gas and hazardous chemical environments.



The development of “ENVIGUARD 65 ®” product range, shows Doha Cables commitment towards social and sustainable development for the future as well as supporting the global green agenda.

With the compact design of ENVIGUARD 65 ®, this special cable is the best replacement for the lead sheath cable where earth fault conducting is not required.

As an alternative for lead sheath cables, “ENVIGUARD 65 ®” protects the cables insulation from the aggressive salts, moistures, sulphides, hydrocarbons, acids, alkynes & corrosions, and contribute to a cleaner environment by preventing lead exposure and lead emissions into the surroundings.



# QUALITY MANAGEMENT SYSTEM, BASEC PRODUCT CERTIFICATION REQUIREMENTS, ENVIRONMENTAL MANAGEMENT SYSTEM AND OCCUPATIONAL HEALTH AND SAFETY ASSESSMENT SYSTEM CERTIFICATES

Certificate No:  
**PCR-251**

**Certificate of Conformity**

BASEC hereby certifies that **Doha Cables**  
MIC Community Area, Mesaieed, Doha, Qatar

Has implemented and maintains a Management System that fulfils the requirements of **BASEC PCR Issue 10 2019**


In respect of the location listed above and for the following scope of activities:

**Scope of Certification**

The design, manufacture and supply of: Low Voltage PVC / Low Smoke Zero Halogen Single Core Building Wires, Low Voltage Multicore PVC Flexible Cables, Low Voltage XLPE Insulated, PVC / Low Smoke Zero Halogen Sheathed Power Cables, Armoured and Unarmoured, Fire Resistant Cables.

Issue no: **5**  
Date of initial certification: **03/06/2015**  
Issue date: **29/03/2021**

Signed for and on behalf of the British Approvals Service for Cables  
*Tony Lovvori* Date: 28/03/2021



Expiry date: **02/06/2024**

**ISO 9001**

BASEC, Prevey House, Prevey Way, Milton Keynes, MK9 3JL, Registered in England No. 1022217. Tel: +44(0)1525 621222 Email: info@basec.org.uk, Web: www.basec.org.uk




Certificate No:  
**CS1-251**

**Certificate of Conformity**

BASEC hereby certifies that **Doha Cables**  
MIC Community Area, Mesaieed, Doha, Qatar

Has implemented and maintains a Management System that fulfils the requirements of **BS EN ISO 9001:2015**

In respect of the location listed above and for the following scope of activities:

**Scope of Certification**

The design, development, manufacture and supply of: Building Wires, Indoor Wires, Control and Low Voltage Cables up to 1 kV, Medium Voltage Cables up to 38 kV, High Voltage Cable up to 150 kV, Extra High Voltage Cables up to 220 kV, Overhead Transmission Lines and Fire Resistance Cables and Wires.

Trading of Electrical Products & Materials.

Issue no: **6**  
Date of initial certification: **03/09/2015**  
Issue date: **29/03/2021**

Signed for and on behalf of the British Approvals Service for Cables  
*Tony Lovvori* Date: 28/03/2021




Expiry date: **02/06/2024**

**ISO 9001**

BASEC, Prevey House, Prevey Way, Milton Keynes, MK9 3JL, Registered in England No. 1022217. Tel: +44(0)1525 621222 Email: info@basec.org.uk, Web: www.basec.org.uk

Bureau Veritas Certification

**DOHA CABLES QATAR W.L.L.**

MIC COMMUNITY AREA, MESAIEED, P.O. BOX: 22487, STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

**ISO 14001:2015**  
Scope of certification

DESIGN, MANUFACTURE & SUPPLY OF LOW VOLTAGE CABLES (UP TO 1KV) INCLUDING CONTROL, CABLES, WIRES & FIRE RESISTANCE CABLES; MEDIUM VOLTAGE CABLES (UP TO 38KV), HIGH VOLTAGE CABLES (UP TO 150KV) AND OVERHEAD TRANSMISSION LINES.

Original cycle start date: **08-03-2018**  
Expiry date of previous cycle: **07-03-2021**  
Certification / Recertification Audit date: **04-01-2021**  
Certification / Recertification cycle start date: **24-02-2021**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **07-03-2024**

Certificate No.: **QA002585** Version: 1 Issue Date: **24-02-2021**

*[Signature]*  
Mohd. K.P. - Certification Manager



0008

Certification Body Address: 5th Floor, 44 Princes Street, London, E1 8JG, United Kingdom  
Local Office: Bureau Veritas International Doha L.L.C. 81-83, Grand Plaza, #03 Building (Bldg. No. 19), Street No. 230, C Ring Road, Opposite Gulf Times, P. O. Box: 22155, Doha State of Qatar

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call +44(0)20777

**ISO 14001**



**DOHA CABLES QATAR W.L.L.**

MIC COMMUNITY AREA, MESAIEED, P.O. BOX: 22487, STATE OF QATAR

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

**ISO 45001:2018**  
Scope of certification

DESIGN, MANUFACTURE & SUPPLY OF LOW VOLTAGE CABLES (UP TO 1KV) INCLUDING CONTROL, CABLES, WIRES & FIRE RESISTANCE CABLES; MEDIUM VOLTAGE CABLES (UP TO 38KV), HIGH VOLTAGE CABLES (UP TO 150KV) AND OVERHEAD TRANSMISSION LINES.

Original cycle start date: **04-02-2021**  
Expiry date of previous cycle: **NA**  
Certification / Recertification Audit date: **04-01-2021**  
Certification / Recertification cycle start date: **04-02-2021**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **05-02-2024**

Certificate No.: **QA002578** Version: 1 Issue Date: **04-02-2021**

*[Signature]*  
Mohd. K.P. - Certification Manager



0008

Certification Body Address: 5th Floor, 44 Princes Street, London, E1 8JG, United Kingdom  
Local Office: Bureau Veritas International Doha L.L.C. 81-83, Grand Plaza, #03 Building (Bldg. No. 19), Street No. 230, C Ring Road, Opposite Gulf Times, P. O. Box: 22155, Doha State of Qatar

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call +44(0)20777

**ISO 45001**

# BASEC PRODUCT CERTIFICATES



Certificate No.  
216/001/009  
Issue No. 3

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS EN 50325-2-11:2011

Description:  
Single core non-sheathed cables with thermoplastic PVC insulation

Details:  
N/A

Materials:  
Insulation T1, Sheath NA

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 05/02/2018  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/010  
Issue No. 3

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS EN 50325-2-11:2011

Description:  
Single core non-sheathed cables with LSHF cross-linked insulation

Details:  
N/A

Materials:  
Insulation E1, Sheath NA

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 05/02/2018  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/016  
Issue No. 3

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS 1899:2012

Description:  
Non-armoured power cables with PVC sheathing

Details:  
2-core, 3-core & 4-core - 1.5sqmm to 35sqmm - Circular stranded conductors

Materials:  
Insulation GP & Sheath Type 9

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 21/02/2019  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/017  
Issue No. 2

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS 6724:2018 Incorporating corrigenda Nos. 1 and 2

Description:  
Armoured power cables with LSHF sheathing

Details:  
N/A

Materials:  
Insulation GP & Sheath LTS 1

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 17/07/2019  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/018  
Issue No. 2

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS 1487:2019 Incorporating Corrigendum No. 1

Description:  
Armoured power cables with PVC sheathing

Details:  
N/A

Materials:  
Insulation GP & Sheath Type 9

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 17/07/2019  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/007  
Issue No. 3

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS 7542:2015

Description:  
Armoured fire resistant power cables  
Resistance to fire Category FT2, Tested bend radius 8D.

Details:  
N/A

Materials:  
Insulation GP & Sheath LTS 1

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 05/02/2018  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/008  
Issue No. 3

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS 7542:2015

Description:  
Armoured fire resistant power cables  
Resistance to fire Category FT2, Tested bend radius 8D.

Details:  
N/A

Materials:  
Insulation GP & Sheath LTS 1

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 05/02/2018  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024



Certificate No.  
216/001/015  
Issue No. 3

### Certificate of Product Approval

**Licensor:**  
**Doha Cables**

M/C Community Area  
Mesaseed, Doha, Qatar  
Factory  
M/C Community Area  
Mesaseed, Doha, Qatar  
Standard  
BS 6852:2016

Description:  
Single core fire resistant cables

Details:  
N/A

Materials:  
Insulation E1, Sheath NA

Brand Name:  
N/A

Origin Mark:  
DOHA CABLES

**Permissible Approval Marks:**



Signed for and on behalf of the British Approvals Service for Cables

Tony Lovell Date: 29/03/2021

Date of original issue: 27/02/2018  
Check BASEC website to verify validity  
Page 1 of 2  
BASEC: Power Cables, Power Cables, 1800 hours, 900 kV  
Registered in England No. 1102277, UK - 442150000000  
Data registration on file with us: 2021/03/29

Expiry date:  
02/06/2024

# LPCB CERTIFICATES

**LPCB®** www.redbooklive.com

**Certificate of Product Approval**  
 Certificate Number: 1281b Issue: 04

**LOSS PREVENTION CERTIFICATION BOARD**  
**LPCB**

**DOHA CABLES**  
 MIC Community Area  
 Mesaieed,  
 Qatar 22487  
 Doha,  
 Qatar

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

<b>Product(s)</b> Cable Types as listed below: FIRE GUARD 100P	<b>Standard(s) (see Appendix for details)</b> BS 6387:2013 CWZ EN 60754-1:2014 EN 60754-2:2014 EN 61034-2:2005+A1:2013 IEC 60331-21:1999 EN 50200:2015 (Class PH120) EN 50200:2015 Annex E (30 mins) BS 8434-2:2003+A2:2009 (120 mins) IEC 60332-1-2:2004
--	--

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

<i>Kouhad</i> Signed for BRE Global Ltd	Karen Coull Certification Scheme Manager	15 November 2018 Date of Issue	17 May 2016 Date of First Issue
--	---	-----------------------------------	------------------------------------

  This certificate and appendix remain the property of BRE Global Ltd and is issued subject to terms and conditions (the details visit [www.redbooklive.com/terms](http://www.redbooklive.com/terms)). To check the validity of this certificate and appendix please visit [www.redbooklive.com/check](http://www.redbooklive.com/check), scan the QR tag or contact us.  
 BRE Global Ltd, Garston, Watford, WD25 9JQ  
 T: +44 (0)1344 321 001 | E: [enquiries@redbooklive.com](mailto:enquiries@redbooklive.com)  
 LPCB® is a registered trademark of the Building Research Establishment Ltd.

  **bre**

BF1345 Rev 2.1 Page 1 of 4 © BRE Global Ltd, 2018

**LPCB®** www.redbooklive.com

**Certificate of Product Approval**  
 Certificate Number: 1281c Issue: 03

**LOSS PREVENTION CERTIFICATION BOARD**  
**LPCB**

**DOHA CABLES**  
 MIC Community Area  
 Mesaieed,  
 Qatar 22487  
 Doha,  
 Qatar

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

<b>Product(s)</b> Cable Types as listed below: FIRE GUARD 1000	<b>Standard(s) (see Appendix for details)</b> BS 7846:2015 Cat FZ EN 60754-2:2014 IEC 60331-21:1999 EN 50200:2015 (Class PH120) EN 50200:2015 Annex E BS 8434-2:2003+A2:2009
--	--

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

<i>Kouhad</i> Signed for BRE Global Ltd	Karen Coull Certification Scheme Manager	3 May 2018 Date of Issue	27 July 2016 Date of First Issue
--	---	-----------------------------	-------------------------------------

  This certificate and appendix remain the property of BRE Global Ltd and is issued subject to terms and conditions (the details visit [www.redbooklive.com/terms](http://www.redbooklive.com/terms)). To check the validity of this certificate and appendix please visit [www.redbooklive.com/check](http://www.redbooklive.com/check), scan the QR tag or contact us.  
 BRE Global Ltd, Garston, Watford, WD25 9JQ  
 T: +44 (0)1344 321 001 | E: [enquiries@redbooklive.com](mailto:enquiries@redbooklive.com)  
 LPCB® is a registered trademark of the Building Research Establishment Ltd.

  **bre**

BF1345 Rev 2.1 Page 1 of 3 © BRE Global Ltd, 2018

**LPCB®** www.redbooklive.com

**Certificate of Product Approval**  
 Certificate Number: 1281a Issue: 03

**LOSS PREVENTION CERTIFICATION BOARD**  
**LPCB**

**DOHA CABLES**  
 MIC Community Area  
 Mesaieed 22487  
 QATAR

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

<b>Product(s)</b> Cable Types as listed below: FIRE GUARD 1000 PLUS	<b>Standard(s) (see Appendix for details)</b> BS 7846:2015 (Category FZ & F1Z) EN 60754-1:2014 EN 60754-2:2014 BS 8519:2010 (Category 3)
---	--

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

<i>Obada Piracha</i> Signed for BRE Global Ltd	Obada Piracha Certification Scheme Manager	7 January 2022 Date of Issue	17 February 2015 Date of First Issue
---	---	---------------------------------	---

  This certificate and appendix remain the property of BRE Global Ltd and is issued subject to terms and conditions (the details visit [www.redbooklive.com/terms](http://www.redbooklive.com/terms)). To check the validity of this certificate and appendix please visit [www.redbooklive.com/check](http://www.redbooklive.com/check), scan the QR tag or contact us.  
 BRE Global Ltd, Garston, Watford, WD25 9JQ  
 T: +44 (0)1344 321 001 | E: [enquiries@redbooklive.com](mailto:enquiries@redbooklive.com)  
 LPCB® is a registered trademark of the Building Research Establishment Ltd.

  **bre**

BF1345 Rev 2.1 Page 1 of 7 © BRE Global Ltd, 2022

# GLOBAL GROUP PRESENCE



**30** Production Facilities in **14** Countries  
Exporting to **110** Countries Worldwide

- Head Office
- Production Facilities
- Regional Offices
- Main Export Countries



**D O H A**  

---

**C A B L E S**  




Office: 10th Floor, Barwa Tower 1, Al Sadd, C-ring road. PO. Box: 22487 Doha, Qatar  
Factory: MIC Community Area, Mesaieed, Qatar  
Tel.: (+974) 4033 9502 / 03  
Fax: (+974) 4455 3049  
Email: [info@dohacables.com](mailto:info@dohacables.com)  
Website: [www.dohacables.com](http://www.dohacables.com)

