



**SEASHORE  
CABLES**

SYNERGY FOR A  
**BETTER  
WORLD**

 seashorecables

 Seashore Cables Factory





# Who are we?

Seashore Cables Factory is a Direct subsidiary of Seashore Group Qatar, which is a multifaceted business conglomerate Head Quartered in the State of Qatar. At Seashore group we leave no stone unturned to make sure that we are best in what we do and always ensure our commitment for providing the products and services to our esteemed clientele.

Seashore Cables factory is headed by the Visionary Business Leaders Chairman Mr. Saeed Salem Al Mohammadi and our Managing Director Mr. Mohammed Ali Saithukunj.

Seashore Cables Factory started its operations in the year 2017 in order to fulfill the Vision of the country's wise leadership of making Qatar a self-sustainable country by having all major industries established in Qatar, whereby catering to the needs of the country and the region at all large.

## OUR MISSION

The mission of Seashore Cables is to "Power the Nation" by manufacturing excellent quality cables. This mission is based on technological commitment, continuous improvements and maintaining high quality standards. From the beginning Seashore Cables has been totally "Committed to Quality" and have only one ambition, to be seen as best and develop a lasting bond with our customers.



## OUR VISION

Seashore Cables to become the most preferred cable manufacturer in Qatar and the Middle East region for Building Wires, Indoor Wires, LSZH cables, Low & Medium Voltage Power Cables, Instrumentation & data Cable as per National & International specifications like BS, IEC, ASTM, DIN etc.



# What we do



Seashore Galvanizing factory



Seashore Motor Winding



Seashore Trading



Seashore Waste Management



Seashore Oil & Gas



Seashore Duty Wear



Seashore Pipes Factory



Seashore Cables Factory



Seashore Mechanical



Seashore Heavy Equipment



Seashore Automobiles



Seashore Panels Factory



Seashore Recycling



Seashore Gifts



Seashore Steel (Melting & Rolling)



Seashore Factory for Medical & Industrial Waste



Seashore Equipment & Logistics Infrastructure

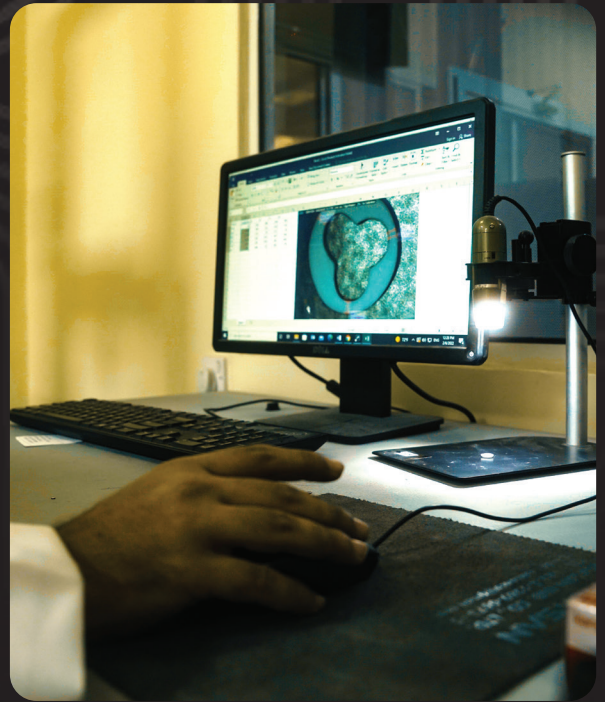


Seashore Hydraulics & Fuel Injection Systems

“ Our brand Seashore Cables was developed keeping in mind that our valuable customers always look for the highest quality and standard parameters in the products we manufacture. ”

Seashore cables has always been a brand which envisions best quality, reasonable prices, environment friendly and durable products.

At Seashore Cables we have always focused on reducing the overall carbon emission footprints by adopting innovative and sustainable manufacturing methods and technologies for all our products.



## SAFETY ASSURANCE

Quality: Effective Integrated Management System is maintained at Seashore Cables as a key to long term operational reliability. Stringent quality control measures are implemented during procurement, during all stages of production and final testing. Under professional control, Seashore Cables has demonstrated competence by obtaining following quality certifications.



**Quality Management System**



**Environmental Management System**



**Occupational Health and Safety Management System**



**KAHRAMAA Approval**



**Ashghal Approval**



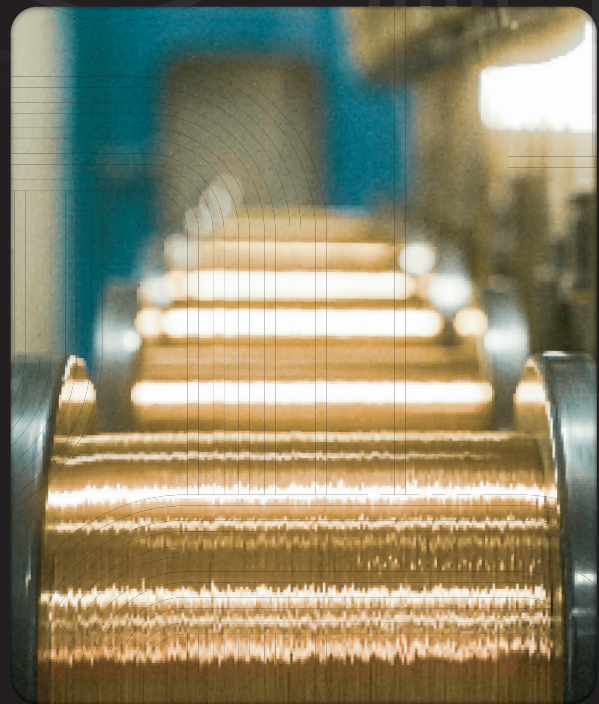
**CE Marking Certification**

## MADE TO BE SAFE, BUILT TO LAST

Sample test are carried out at regular intervals as per the applicable standards to conform the product quality. Type Tests are carried out by ISO 17025: 2005 certified independent laboratories according to the specified sampling plan as per National, International or Customer requirements. The Type Test of our cables has been carried out at Amit Test & Calibration Centre, New Delhi, India and at BASEC (British Approval Service for Cables), U.K. Website: [www.seashorecables.com](http://www.seashorecables.com)

Also, type tests are carried out internally at regular intervals in Seashore Cables QC laboratory in order to demonstrate satisfactory performance characteristics to meet the intended application. Seashore Cables, understands customer's needs and requirements that apply to their specific projects, and our professional dedicated staff is always ready to promptly respond to clients, wherever they are.

Special insulation or sheathing is done for cables with Fire Resistant (FR) or Fire Resistant Low Smoke (FRLS) PVC compound with enhanced flame resistance properties to ensure high-end safety for both domestic and industrial cabling wherever applicable.



## QUALITY POLICY

The Quality Department aims at presenting a range of products to the customers that is characterised by quality, speed, precision, accuracy, product reliability, and at the same time, provides after sales services and follow up in the least time possible.

## QUALITY ASSURANCE

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### Raw Materials Inspection

All the raw materials are procured only from internationally approved companies known for their quality products and once the material is received with their product certificate, Seashore Cables quality team tests and inspects the same again. Only those materials, which meet Seashore Cables internal standards, are released for production.



### In-Process Inspection

A team of well experienced and qualified personnel, dedicated to quality, inspects and test all the in-process materials at every stage and materials complies to the specified requirements are only released for next process.



### Finished Product Inspection

Seashore Cables products before leaving warehouse undergo the entire applicable tests according to the standard to which it is manufactured. Routine tests are carried out for conformity to the specifications on 100% products.

# BRITISH STANDARD

## H07 V -R STANDARD CONDUCTOR 450/750 V

1 CORE PVC insulated, non-sheathed general purpose cable/Heat resistant cable 450/750V conform to BS EN 50525-2-31 Harmonized code designations: Stranded conductor: H07V-R / H07V2-R for 70/90 Deg C

Size	Conductor Construction	Radial Thickness of Insulation	Nominal Outer Diameter	Max. cond. DC resistance at 20 C in	Normal Current Ratings	Approx. Weight	Packaging
mm <sup>2</sup>	No/mm	mm	mm	Ohm/km	Ampere	kg/km	
1.5	7/0.52	0.7	2.9	12.1	17.5	21	100 Yard/Coil
2.5	7/0.67	0.8	3.6	7.41	24	35	100 Yard/Coil
4.0	7/0.85	0.8	4.1	4.61	32	50	100 Yard/Coil
6.0	7/1.05	0.8	4.8	3.08	42	71	100 Yard/Coil
10	7/1.35	1.0	6.0	1.83	57	116	100 Yard/Coil
16	7/1.70	1.0	7.1	1.15	76	174	100 Yard/Coil
25	7/2.14	1.2	9.0	0.727	101	271	100 Yard/Coil
35	7/2.52	1.2	10	0.524	112	366	100 Yard/Coil

### QUICKSPECS



#### CONDUCTOR

Soft annealed copper to BS-EN 60228, class 2 stranded conductor



#### INSULATION

Thermoplastic insulation PVC accordingly to IEC 60227 90°C with heat resistant type TI-3 to BS EN 50363-3/70°C PVC type TI - 1 to BS EN 50363-3, Manufacturer's Identification Mark

Seashore Cables 450/750V "Cable Size", CU/PVC BS EN 50525-2-31 H07V-R MADE IN QATAR  
M CABLES 450/750V "Cable Size", CU/PVC HR 90 BS EN 50525-2-31 H07V2-R MADE IN QATAR



#### COLOURS



More colors available upon request.



#### PACKING

Very modern packing with standard length 100 yards coils or 1000m drums (or according to the requirement) with strong wrapping plastic easy to open and easy to use up to the last meter, Light weight environment friendly.

# BRITISH STANDARD

## H05VV-F FLEXIBLE CONDUCTOR 300/500 V

3C,4C,5C PVC Insulated and PVC Sheathed flexible Cables conform to BS EN 50525-2-11  
Harmonized code designations: Flexible conductor: H05VV-F / H05V2V2-F for 70/90 Deg C

Size	Conductor Construction	Radial Thickness of Insulation	Nominal Sheath Thickness	Overall Diameter	Max. cond. DC resistance at 20 C in	Normal Current Ratings	Approx. Weight	Packaging
mm <sup>2</sup>	No/mm	mm	mm	mm	Ohm/km	Ampere	Kg./Km	
3C x 1.5	30/0.25	0.7	0.9	8.1	13.3	21	106	100
3C x 2.5	50/0.25	0.8	1.0	9.8	7.98	27	161	100
3C x 4.0	56/0.30	0.8	1.2	11.1	4.95	36	224	100
3C x 6.0	84/0.30	0.8	1.2	12.6	3.3	45	305	100
3C x 10	80/0.40	1.0	1.3	15.7	1.91	60	488	100
3C x 16	126/0.40	1.0	1.4	19	1.21	77	736	100
4C x 1.5	30/0.25	0.7	1.0	9.2	13.3	21	135	100
4C x 2.5	50/0.25	0.8	1.1	11	7.98	27	206	100
4C x 4.0	56/0.30	0.8	1.2	12.2	4.95	36	281	100
4C x 6.0	84/0.30	0.8	1.2	14.2	3.3	45	391	100
4C x 10	80/0.40	1.0	1.3	17.2	1.91	60	619	100
4C x 16	126/0.40	1.0	1.4	21	1.21	77	934	100
5C x 1.5	30/0.25	0.7	1.1	10.1	13.3	20	168	100
5C x 2.5	50/0.25	0.8	1.2	12.2	7.98	26	255	100
5C x 4.0	56/0.30	0.8	1.3	13.7	4.95	35	355	100
5C x 6.0	84/0.30	1.0	1.4	17	3.3	43	531	100
5C x 10	80/0.40	1.0	1.4	19	1.91	58	767	100
5C x 16	126/0.40	1.0	1.5	23.5	1.21	75	1159	100



### CONDUCTOR

Annealed flexible copper as per BS-EN 60228, class 5 flexible conductor



### CORE IDENTIFICATION

- 2 Cores
- 3 Cores
- 4 Cores
- 5 Cores



### ASSEMBLING

Two, three, four and five insulated cores laid together (more cores are available on request)



### INSULATION

PVC type TI-3 to BS EN 50363-3 rated 90 DEG C / type TI-1 to BS EN 50363-3 rated 70 DEG C



### SHEATHING

White colour or Black colour on request. Manufacturer's Identification Mark on the Cable, Seashore Cables 300/500V "Cable Size", CU/PVC/PVC BS EN 50525-2-11 H05VV-F MADE IN QATAR Seashore Cables 300/500V "Cable Size", CU/PVC/PVC HR 90 BS EN 50525-2-11 H05V2V2-F MADE IN QATAR



### PACKING

100 yards coils or on request

# BRITISH STANDARD

## H07 V-K PANEL WIRE 600/1000 V

1 CORE PVC insulated, non-sheathed flexible panel wire (105 DEG C) 600/1000V conform to BS 6231:2006 Harmonized code designations: Flexible conductor : TYPE CK

Size	Conductor Construction	Radial Thickness of Insulation	Nominal Outer Diameter	Max. cond. DC resistance at 20 C in	Normal Current Ratings	Approx. Weight	Packaging
mm <sup>2</sup>	Ns/mm	mm	mm	Ohm/mm	Ampere	Kg/Km	
0.5	16/0.20	0.8	2.5	39.0	10	12	100
0.75	24/0.20	0.8	2.7	26.0	13	15	100
1.0	32/0.20	0.8	2.8	19.5	18	18	100
1.5	30/0.25	0.8	3.1	13.3	22	22	100
2.5	50/0.25	0.8	3.6	7.98	30	35	100
4.0	56/0.30	0.8	4.1	4.95	40	50	100
6.0	84/0.30	0.8	4.8	3.30	51	71	100
10	80/0.40	1.0	6.0	1.91	71	116	100
16	126/0.40	1.0	8.0	1.21	95	174	100
25	190/0.40	1.2	9.6	0.780	92	260	100
35	266/0.40	1.2	11	0.554	115	350	100

### QUICKSPECS



#### CONDUCTOR

Soft annealed copper to BS-EN 60228, class 5 stranded conductor.



#### INSULATION

Thermoplastic insulation PVC accordingly to BS 6231 105°C wire heat resistant type.



#### COLOURS



More colours available upon request.



#### WIRE IDENTIFICATION

Seashore Cables 600/1000V "Cable Size", CU/PVC 105 DEG C BS 6231 TYPE CK  
MADE IN QATAR



#### PACKING

Very modern packing with standard length 100 yards coils or 1000m drums (or according to the requirement) with strong wrapping plastic easy to open and easy to use up to the last meter, Light weight environment friendly.



# CERTIFICATE AND APPROVALS

**AMMAN Cable** *Qatar Distribution & Sales Company*  
 Electricity Network Planning Department  
 Material Standards & Specification Section

Subject: **PRODUCT PRE-QUALIFICATION RENEWAL**

We are pleased to inform you that your application for pre-qualification renewal of below mentioned product has been accepted and updated in KM approved vendors list for Electricity Distribution Network with reference to the below mentioned details and conditions.

Product Description	Product Details
Name of Product	Building Wires
Type/Model	Multicolor As per attached product code
Rating & Capacity	1.0MM <sup>2</sup> , 2.0MM <sup>2</sup> , 3.0MM <sup>2</sup> , 4.0MM <sup>2</sup> , 6.0MM <sup>2</sup> , 10MM <sup>2</sup> , 16MM <sup>2</sup> , 25MM <sup>2</sup> , 35MM <sup>2</sup> , 50MM <sup>2</sup> , 70MM <sup>2</sup> , 95MM <sup>2</sup>
KM Specification Reference	EN 50183-1-1 (SHE-1) EN 50183-2 (SHE-2)
Manufacturer Name/Product Origin	Seashore Cable Factory, Doha, State of Qatar
Manufacturer's Product Code	Attached
Product Rating/Type	1x1 (SHE-1), 1.0MM <sup>2</sup> , 2.0MM <sup>2</sup> , 3.0MM <sup>2</sup> , 4.0MM <sup>2</sup> , 6.0MM <sup>2</sup> , 10MM <sup>2</sup> , 16MM <sup>2</sup> , 25MM <sup>2</sup> , 35MM <sup>2</sup> , 50MM <sup>2</sup> (single core)-class "2"
Name of Local Agent/Supplier	Seashore Cable Factory - Qatar Zone No. 81, Building No. 141, Street No. 24, P.O. Box No. 41114, New Industrial Area, Doha, Qatar Fax: No. Tel: 0974 - 4488499   e-mail: info@seashorecable.com
Validity	03 Years From 15/04/2022 To 14/04/2025
Validity	03 Years From 15/04/2022 To 14/04/2025

1. KM reserves the right to suspend this approval, at any time, without assigning the reasons or to take for each action.

2. This approval does not extend, in any way, to the performance of the product, and shall not be used as a basis for promotion of the product.

3. This approval does not provide any guarantee to the manufacturer/local agent, in any way, for automatic acceptance of the product against any KM tender or other external projects. This approval provides an additional qualification to compete with other tenders.

4. In the event the manufacturer makes any changes to the product design, construction or use of different materials/components/accessories, they need to obtain KM approval.

5. Since this approval is given based on specific manufacturing facility (technology of Origin), any change in the source of product origin shall be considered as a new product, and pre-qualification process becomes mandatory.

6. Should there be any change in your company's manufacturing facility (e.g. name, address, telephone, fax, e-mail) or in your local agent's agreement with us, the same shall be notified to KM immediately.

7. KM reserves the right to suspend this approval, at any time, without assigning the reasons or to take for each action.

8. KM reserves the right to suspend this approval, at any time, without assigning the reasons or to take for each action.

9. Only brand new material/equipment need to be delivered against any projects, used and used material are not acceptable.

10. If any of these conditions are violated, or any deviation are found in the representations at the time of inspection or installation or satisfactory performance, the approval shall become void and material shall be liable for rejection.

11. The approval certificate is valid for the period mentioned above. A new approval shall be obtained upon the expiry.

Best Regards,

**Eng. Abdullah Al Al Theyab**  
 DIRECTOR, ELECT. NETWORKS AFFAIRS

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**Public Works Authority**

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2020/001254/5

Subject: **Pre-qualification Result for Al Mansoor Factory for Cables as an Approved Manufacturer of Earthing Wires, Model: Bi-Color Combination of Yellow & Green with its factory located in Qatar for use on ASHGHAL Building Projects**

Dear Sir,

The Pre-qualification and Classification Committee (PCO) refers to the application submitted with PWA Reference 2019/0051088/7, and your request to include Al Mansoor Factory for Cables (Qatar) as an ASHGHAL approved manufacturer for Earthing Wires, Model: Bi-Color Combination of Yellow & Green. Following our general evaluation process, the Committee has decided to approve the concerned material to be used for ASHGHAL Building future projects. The committee's approval is valid for a period of three (3) years from the date of this letter, and it will be subjected to the Authority's review at any time throughout the period. It is the Vendor's responsibility to apply for the renewal three (3) months prior to the expiry date, otherwise he will be removed from the authority vendor list.

The quality and performance of Al Mansoor Factory for Cables (Qatar) as an Approved Manufacturer shall be closely monitored by the Authority at all times to ensure that the required standards are maintained. If it is found by the Authority at any time that the quality and performance is failing to meet the expected standards, then the committee reserves the right to withdraw their Approval. It is also the company's responsibility to ensure full compliance of the requirements of the latest version of Qatar Construction Specifications (CCS) as well as the relevant project specification requirements of any particular project. This approval shall not be interpreted as a guarantee for providing materials or services for any ASHGHAL projects and the Authority shall not be held responsible nor accept any liability for Manufacturer / Supplier / Subcontractor losses, expenses, damages to reputation or any other damages whatsoever arising out of or in relation to taking part in the authority prequalification procedure.

Best Regards,

**Labban Seger I. H. Al-Mohamadi**  
 Chairman Of Prequalification and Classification Committee

**BENART** International Technical Control and Validation Inc.

Issue: OSD Moth Golek Bahari OSSETURK Plaza No: 140/15 Yenimahalle/ANKARA/TURKEY  
 Tel : +90 312 442 40 35 Fax : +90 312 442 40 32  
 www.benart.com.tr info@benart.com.tr

**CERTIFICATE OF CONFORMITY**

Company Name : AL MANSOOR FACTORY FOR CABLES  
 Address : ZONE NO. 81, BUILDING NO. 141, STREET NO. 24, P.O. BOX NO. 41114, NEW INDUSTRIAL AREA / DOHA / QATAR  
 Product Description : SINGLE CORE NON-SHEATHED CABLES WITH THERMOPLASTIC PVC INSULATOR FOR GENERAL APPLICATIONS  
 Product Brand/Model/Type : M CABLES/1x1.5, 1x2.5, 1x4, 1x6, 1x8, 1x16, 1x25, 1x35  
 Reference Standard(s) : EN 50225-2-11:2011  
 Test Report : BRITISH APPROVALS SERVICE FOR CABLES, NAC260-1  
 Certificate No : LVD-1195  
 Issue Date : 14/01/2021 Expiry Date : 13/01/2026

General Manager

CE

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**CERTIFICATE OF CONFORMITY**

Company Name : AL MANSOOR FACTORY FOR CABLES  
 Address : ZONE NO. 81, BUILDING NO. 141, STREET NO. 24, P.O. BOX NO. 41114, NEW INDUSTRIAL AREA / DOHA / QATAR  
 Product Description : FLEXIBLE CABLES WITH THERMOPLASTIC PVC INSULATION FOR GENERAL APPLICATIONS  
 Product Brand/Model/Type : M CABLES/2x0.5, 2x0.75, 2x1, 2x1.5, 2x2.5, 2x4, 2x6, 2x10, 2x16, 2x25, 3x0.5, 3x1, 3x1.5, 3x2.5, 3x4, 3x6, 3x10, 3x16, 3x25, 4x0.5, 4x1, 4x1.5, 4x2.5, 4x4  
 Reference Standard(s) : EN 50625-2-11:2011  
 Test Report : BRITISH APPROVALS SERVICE FOR CABLES, NAC260-3  
 Certificate No : LVD-1196  
 Issue Date : 14/01/2021 Expiry Date : 13/01/2026

General Manager

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**CERTIFICATE OF CONFORMITY**

Company Name : AL MANSOOR FACTORY FOR CABLES  
 Address : ZONE NO. 81, BUILDING NO. 141, STREET NO. 24, P.O. BOX NO. 41114, NEW INDUSTRIAL AREA / DOHA / QATAR  
 Product Description : SINGLE CORE FLEXIBLE CABLES 600/1000 V FOR SWITCHGEAR AND CONTROL GEAR WIRING  
 Product Brand/Model/Type : M CABLES/1x0.5, 1x0.75, 1x1, 1x1.5, 1x2.5, 1x4, 1x6, 1x10, 1x16, 1x25, 1x35  
 Reference Standard(s) : BS 6231:2006  
 Test Report : MC-TYP-002, NC-QA-FR-06  
 Certificate No : 2020-27  
 Issue Date : 14/01/2021 Expiry Date : 13/01/2026

General Manager

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**Registered CCPL**

**Registration Certificate**

This is to certify that  
 The Quality Management Systems of  
**مصنع شاطن للصناعات**  
**SEASHORE CABLES FACTORY**

Carried out at following:  
**Building No. 161, Street No. 24, Zone No. 81, New Industrial Area, Doha, Qatar**

Has been found to conform to the Quality Management System Standard:  
**ISO 9001:2015**

This certificate is valid for the following Product or Service ranges:  
**Manufacturing of Copper Electrical Wires, Power and Flexible Cables for Domestic and Export**

CERTIFICATE NO. : IAS/QMS/01217  
 VALIDITY DATE : 06/04/2025  
 VALIDITY DATE : 06/04/2025 2<sup>nd</sup> SURVEILLANCE DUE ON: 07/03/2024

THE VALIDITY OF CERTIFICATE IS SUBJECT TO REGULAR SURVEILLANCE STUDY ON OR BEFORE ABOVE MENTIONED DATES AND IT'S ONLY VALID AFTER SUCCESSFUL SURVEILLANCE WITH CONTINUATION LETTER ISSUED BY CCPL.

By **Care Certification Private Limited**  
 2008 Silver Street, Suite 402, Brea, California 92612-1721, USA  
 www.carecertification.org

ISO 9001 : 2015

0822-494

## Contact Us

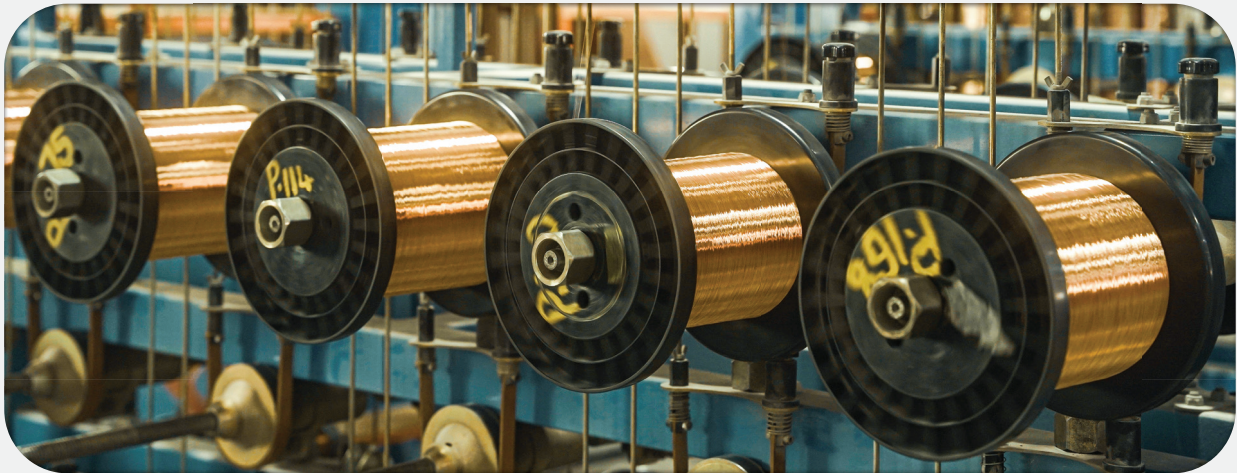
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### SEASHORE CABLES

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**ISO 9001 2015**   **ISO 14001 2015**   **ISO 45001 2018**

**AN ISO CERTIFIED COMPANY**



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