

ELETTROTEK KABEL[®]
GROUP

MARINE AND OIL & GAS



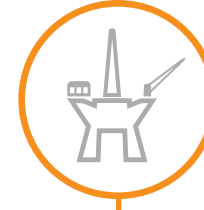
Elettrotek Kabel
was founded in 2001
in Bagnolo in Piano, Italy.

WHO WE ARE

2001

ELETTROTEK KABEL
GROUP

Expansion achieved through
the opening of subsidiaries in
*Switzerland, Germany, USA,
Dubai and Abu Dhabi.*



We are able to
supply our products
and our attention on different
sectors, such as *automation,
port, steel, mining, marine
and oil & gas*



After more than ten
years of experience
Elettrotek Kabel Group
has already become a
benchmark for the
corporations involved
in the above mentioned
sectors.



*We have exactly **the cable**
you're looking for...*

Elettrotek Kabel has always focused its strengths on flexibility. Our aim is to offer a reliable quality service, trying to meet all requirements in the world of electrical cables.

Partner relationship with our customers, together with a good technical knowledge of the products we offer, are the crucial points of our business.

Our experience is at our customers' disposal in order to find solutions for different construction requirements in many fields and applications.

Longstanding customer relationships further demonstrate that our products and service are of top quality.

We are continuously looking forward to our customers' satisfaction. This, together with improvement of products and service quality, has brought Elettrotek Kabel to a steady growth over the years.



WORLDWIDE PRESENCE

ELETTROTEK KABEL® NORTH AMERICA

ELETTROTEK KABEL NORTH AMERICA Inc.
2 Cranberry Road - Unit 5A
Parsippany, NJ - 07054 - USA
Phone: +1 973 265 0850
Fax: +1 973 265 0854
Email: info@eletrotekkabel.us

ELETTROTEK KABEL® GERMANY

ELETTROTEK KABEL GmbH
Erik-Geiershoefer-Str. 7
90584 Allersberg - Germany
Phone: +49 (0) 9176 36 797 46
Fax: +49 (0) 9176 36 797 47
Email: kontakt@eletrotekkabel.de

ELETTROTEK KABEL® SWISS

ELETTROTEK KABEL SWISS GmbH
Industriestrasse 18
8910 Affoltern am Albis - ZH - Switzerland
Phone: +41 (0) 44 760 36 80
Fax: +41 (0) 44 760 36 81
Email: contact@eletrotekkabel.ch

ELETTROTEK KABEL®

ELETTROTEK KABEL S.p.A.
Headquarter and production plants
Via Imerio Tondelli, 10
42011 Bagnolo in Piano - RE - Italy
Phone: +39 0522 956 001
Fax: +39 0522 953 655
Email: info@eletrotekkabel.com

ELETTROTEK KABEL® ABU DHABI

ELETTROTEK KABEL Middle East
Electrical Equipment trading L.L.C.
Beside TRA Building, Al Salam Street, Abu Dhabi,
United Arab Emirates, PO Box: 48238
Phone: +971 2 67 999 19
Fax: +971 2 67 999 29
Email: info@eletrotekkabel.ae

ELETTROTEK KABEL® MIDDLE EAST

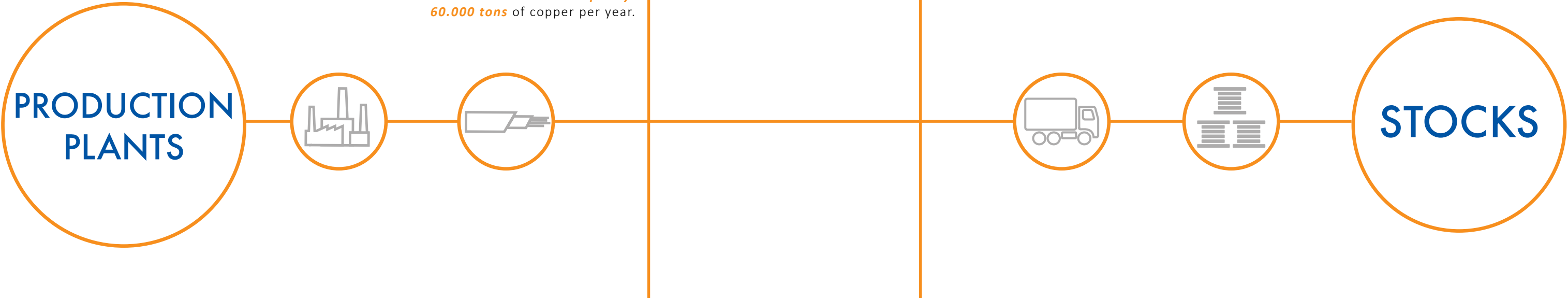
ELETTROTEK KABEL Middle East DMCC
Unit 602, JBC2, plot JLT-PH2-V1A, Cluster V,
Jumeirah Lakes Towers, Dubai
United Arab Emirates PO Box 337077
Phone: +971 4 447 2551
Fax: +971 4 447 3690
Email: info@eletrotekkabel.ae

THE BUSINESS UNITS:

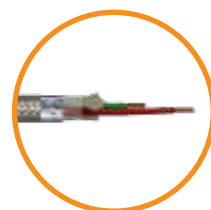


We are able to manage the **complete production workflow:** from the copper rod to shielding, armouring and the outer sheath extrusion.
Production capacity: 60.000 tons of copper per year.

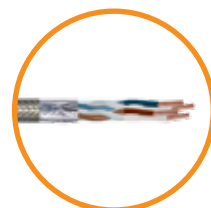
Over 10 million € of cables in stock, 50.000 Part Number in our product range, 20.000 m² of warehouses with 10.000 m² covered surface area.



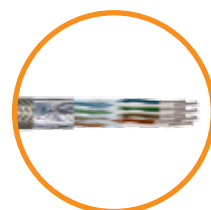
GAALSHIP® MARINE CABLES



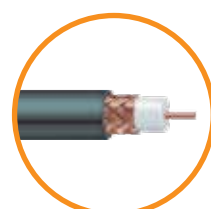
PROFIBUS
Shielded twisted pair cables for
fieldbus system.
With approval.



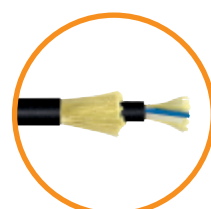
MODBUS
Communication cables for
automation devices.
Available versions EIA/TIA-485.



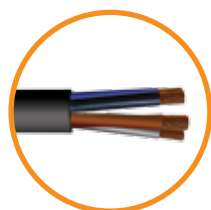
PROFINET
Ethernet cables.
With approval.



COAXIAL
For radio frequency signals.
With approval.



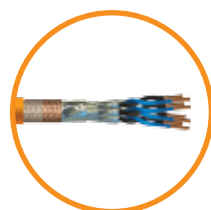
GAALFIBER®
Fiber optic cables.
Single / multi mode.
With approval.



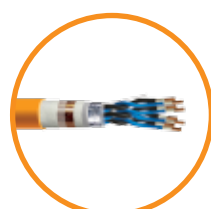
GAALSHIP® HF 1000
Power and control cables
0,6 / 1 kV
armoured/unarmoured.
Available fire resistant and
EMC version.



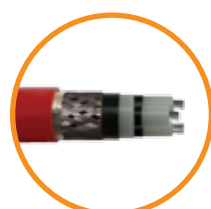
GAALSHIP® HF 1000 FR WSR
Fire resistant,
Water spray resistant.
Power and control cables
0,6 / 1 kV
armoured/unarmoured.
Available EMC version.



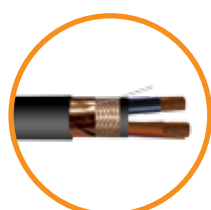
GAALSHIP® HF 250
Pair twisted cables 150 / 250 V
for instrumentation and
telecommunication.
Individual/overall screened.
armoured/unarmoured.
Available fire resistant.



GAALSHIP® HF 250 FR WSR
Fire resistant,
Water spray resistant.
Pair twisted cables 150 / 250 V
for instrumentation and
telecommunication.
Individual/overall screened.
armoured/unarmoured.



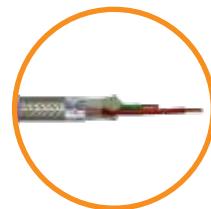
**GAALSHIP® MEDIUM
SHF/MHF**
Medium voltage power cables.
1,8 / 3 kV up to 12 / 20 kV.
Single / three cores.



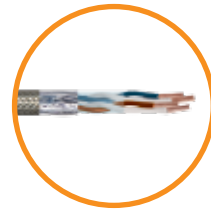
GAALSHIP® VFD
Variable frequency
drive cables.
Suitable for power
transmission from AC drive
system to DC motors.



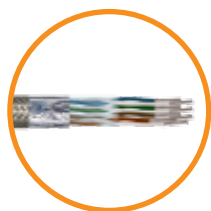
GAALSHIP® OFFSHORE CABLES



PROFIBUS
Shielded twisted
pair cables for
fieldbus system.
With approval.



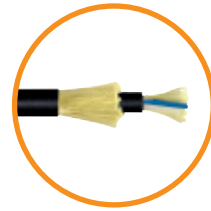
MODBUS
Communication cables for
automation devices.
Available versions EIA/TIA-485.



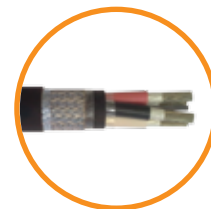
PROFINET
Ethernet cables.
With approval.



ENI'S STANDARD
Instrumentation and power
cables.
Acc. to ENI std.
Hydrocarbons resistant.



GAALFIBER®
Fiber optic cables.
Single / multi mode.
With approval.



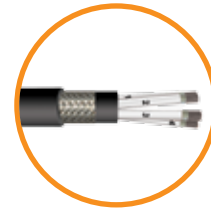
GAALSHIP® OFFSHORE (NEK std)
Offshore power, control and
instrumentation acc. to NEK 606 III
ed. 2009. Flame retardant (RFOU)
and fire resistant version (BFOU).



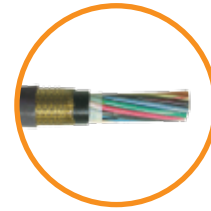
GAALSHIP® MEDIUM
Medium voltage power cables.
1,8 / 3 kV up to 12 / 20 kV.
Single / three cores.



GAALSHIP® VFD
Variable frequency drive cables.
Suitable for power transmission from
AC drive system to DC motors.



OFFSHORE (BS std)
Acc. to BS 6883 and BS 7917.
With GSWB armour



AMERCABLE® GEXOL TYPE P
VFD, power, control and
instrumentation cables.
Acc. to American std.
With high flexibility.



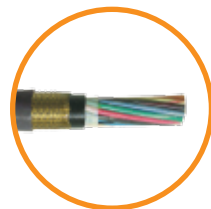
AMERCABLE® BRIDLE SYSTEM
Tender assisted drilling unit /
bridle and festoon system.



**ELETTROTEK KABEL®
GROUP**



DRILLING CABLES



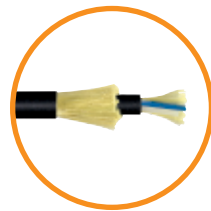
AMERCABLE® GEXOL TYPE P
VFD, power, control and
instrumentation cables.
Acc to American std.
With high flexibility.



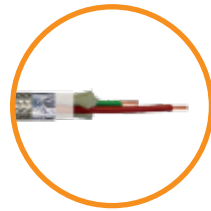
AMERCABLE® SERVICE LOOP
costumized cable assembly
for top drive.
DC and AC/VFD.



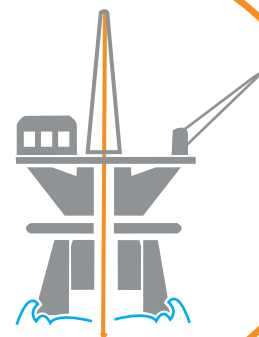
GAALSHIP® OFFSHORE CABLES (NEK std)
MUD RESISTANT
Offshore power, control and
instrumentation cables acc.to NEK 606 III
ed. 2009 with mud resistant outer sheath.



GAALFIBER®
Mud resistant fiber optic cables.
Single / multi mode.
With approval.



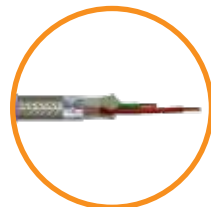
PROFIBUS MUD RESISTANT
Shielded twisted pair cables for
fieldbus system.
With approval.



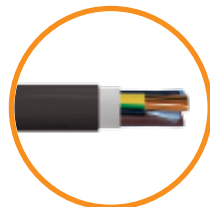
ELETTROTEK KABEL®
GROUP



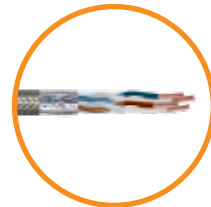
INDUSTRIAL PLANT CABLES



PROFIBUS
Shielded twisted pair cables
for fieldbus system.



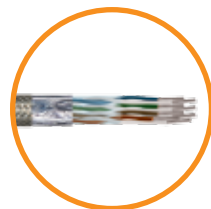
INDUSTRIAL LOW VOLTAGE
Power cables 0,6 / 1 kV.
PVC or LSZH sheath.



MODBUS
Communication cables for
automation devices.
Available versions EIA/TIA-485.



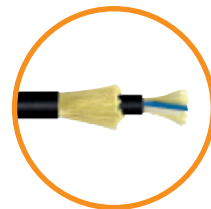
INDUSTRIAL INSTRUMENTATION
Pair twisted instrumentation cables
300 / 500 V.
PVC or LSZH sheath.
Hydrocarbons resistant.



PROFINET
Ethernet cables.
Fixed and mobile application.



ENI'S STANDARD
Instrumentation and power cables.
Acc. to ENI standard.
Hydrocarbons resistant.



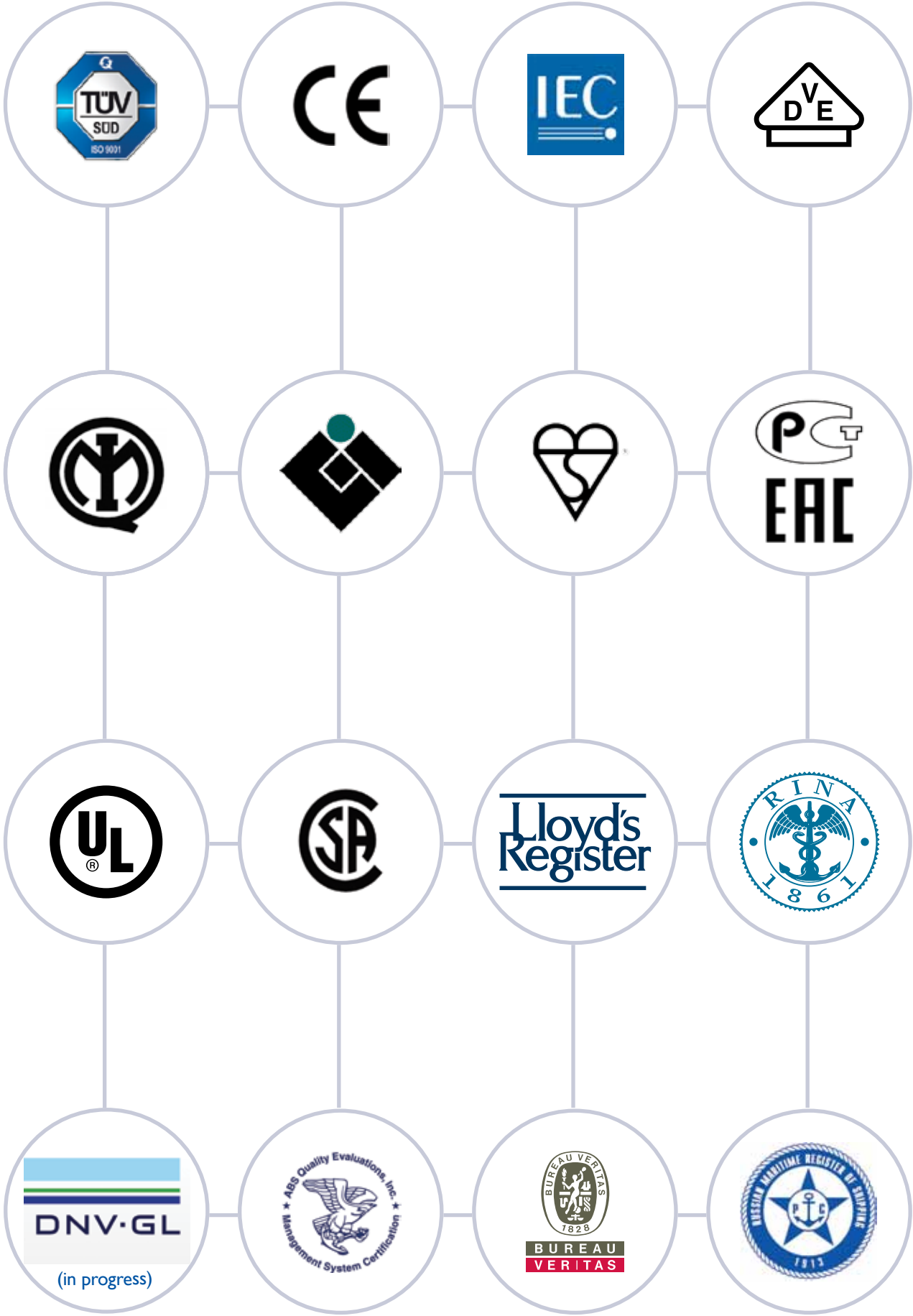
GAALFIBER®
Fiber optic cables.
Single / multi mode.



MEDIUM VOLTAGE
1,8 / 3 KV up to 26 / 45 kV.
Single / three cores.



APPROVALS



Elettrotek Kabel Group
www.elettrotekkabel.com info@elettrotekkabel.com

 English version