



TECO,  
YOUR TECHNOLOGY  
PARTNER FOR INDUSTRIAL  
AUTOMATION.

[tecoit.com](http://tecoit.com)

# 40 YEARS OF EXPERIENCE *DRIVEN BY PASSION.*



**Roberto Roversi  
founds Te.Co.**

**1982**

**1999**

Begins the  
**partnership with  
Datalogic.**

**2005**

Launches **Te.Co.  
cable and  
registers the FRX®,  
PMXX® and TFX®  
trademarks.**

**2007**

Obtains  
**international  
certification**  
to serve our clients  
around the world.

**2015**

Recognized  
**reference partner  
for Rockwell  
Automation.**

**2016-2019**

Becomes member of the  
**PROFIBUS/PROFINET &  
ETHERCAT consortium.**

**2022**

**Celebrates 40 years!**  
The new generation redefines  
the **brand identity.**  
Our cables are now shipped  
**to 34 countries.**  
Becomes **Value-Added  
Distributor (VAD)** for **Rockwell  
Automation** and **Diamond  
Partner** with **Datalogic.**

...WELCOME  
TO THE NEXT  
40 YEARS.



With 40 years of know-how TECO specializes in **design, consultancy and commercialization of special made in Italy cables and components for industrial automation.**

At TECO, **we are passionate about what we do, moving forward with enthusiasm and determination.**

Our roots are in a region with a great industrial tradition, this allows us to react quickly and keep up with the needs of our clients. Our solutions are the result of a new generation of technological development, a talented team of specialists and continuous investment in innovation. We are one of the leaders in Italy and we are continuously growing abroad.

**That's TECO.**



THE CLIENT IS AT  
OUR HEART AND  
ALL OUR SERVICES  
ARE DEVOTED  
TO THEM.

***Skill, speed, support.***

We are a reactive organization that quickly **responds to even the most complex requests.** Over the years we have learned to identify clients' real expectations and design solutions to meet them.

Our clients choose us due to our solutions' quality, but we gain them only based on the reliability of our service.





WHAT IS THE SECRET OF OUR SPEED?  
**IT IS IN THE WAREHOUSE.**



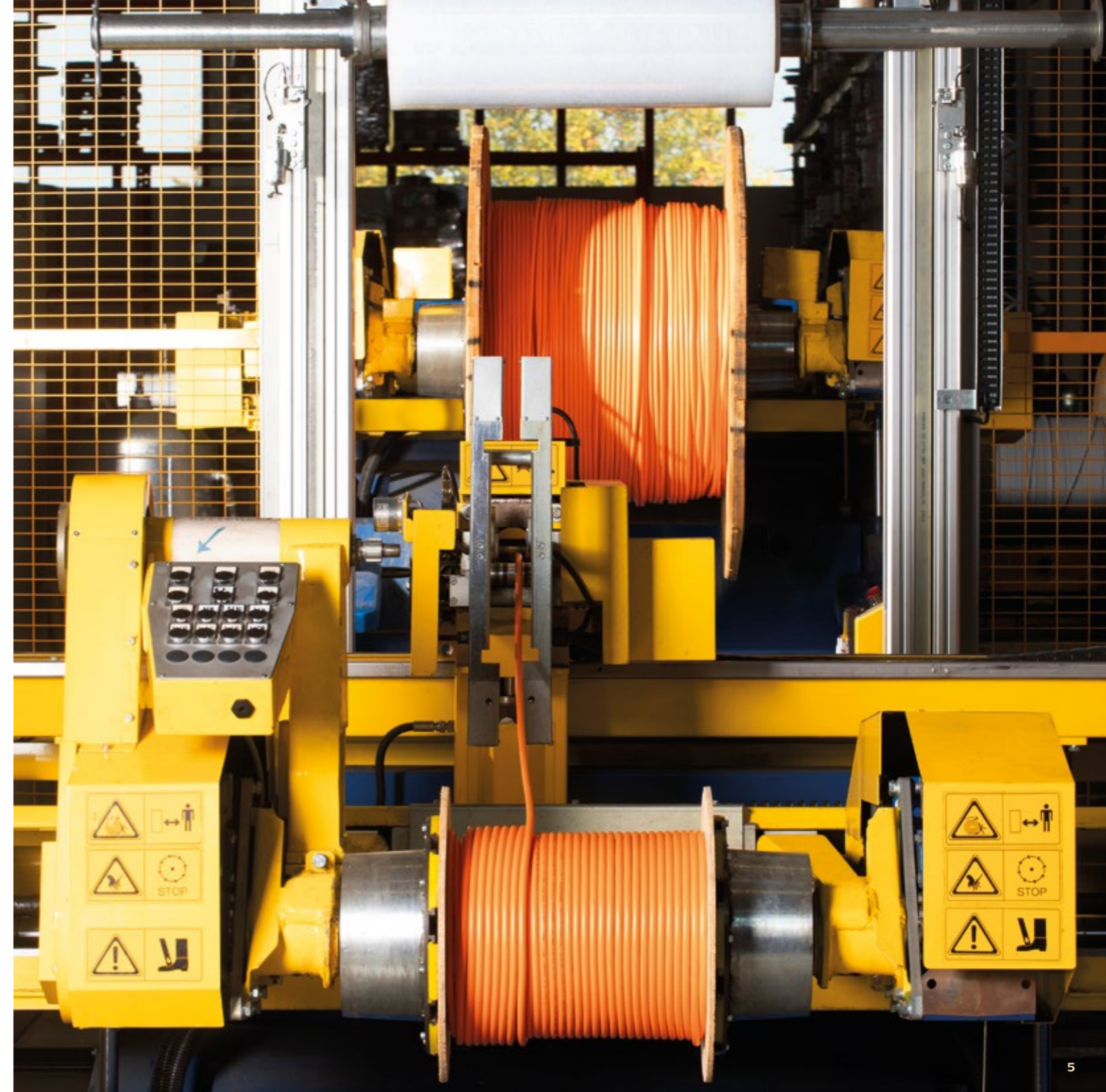
At TECO, we stock more than **1,300 made in Italy special cables**, and **5,000 industrial components** (produced by our technology partners) inside **an efficient, fully computerized warehouse**.

Our cables may be cut to size and shipped immediately, with average delivery times of 48 hours.

WE CAN CUT CABLES TO SIZE,  
**WITHOUT AFFECTING THEIR CERTIFICATION.**



Our certified cables are cut and traceable according to the *UL Processed Wire Respooled* standard, meaning that they will never lose UL certification.





# THE VALUE OF PEOPLE, BEYOND TECHNOLOGY.

Behind our development lies a **team of passionate people working every day towards a common goal.**

We believe in talent and in motivating everyone as part of a team because the balanced combination of these two factors is the right formula to achieve top-level support.

**From our in-house personnel to our sales network, our large team works as one.**

NOT JUST A SALES TEAM BUT **TRUE CONSULTANTS.**



Our **extensive sales network** is the best way to stay close to the needs of every client. **Our focus is still the understanding:** getting to know the requirements of each company, understanding their inner structures and cultivating relationships which lead to ideal solutions.

**ASSISTANCE AND SUPPORT, A CONTINUOUS EXCHANGE.**



TECO sales staff always work in close contact with our internal **Inside Sales** teams. **There's close collaboration between both departments who work daily with the clients** to answer their requests, to elaborate quotations, to meet special needs, and to provide them with the availability of cables and industrial components.

**THE BEST SOLUTION IS THE ONE WE DEVELOP TOGETHER.**



Our **Technical Office** and our **Sales Engineers** work with the client to identify the correct cable or component and optimize the project, according to each specific requirement. This means we offer **advanced support as a true and integrated partner for the client.**

SHARE EXPERIENCE, **HAND DOWN KNOWLEDGE. TECO ACADEMY.**



In a constantly evolving sector, always being focused on the product is the only way to face the challenges of the future.

This is as true for us as it is for our clients, to whom we offer technical update training sessions, videos, interviews with experts and bite-size sessions on how to use and install cables and components. These **continuous training tools are primarily aimed at our employees but are also used by our clients and sector partners.**





# ALL OUR CABLES COMPLY WITH THE LATEST REQUIREMENTS.

All TECO brand cables are produced under the supervision of our **Research & Development team who have honed their ability to produce innovative products over the years.**

Our cables are designed and patented to connect to the most niche requirements in the industrial automation.

**QUALITY  
CERTIFIED,  
INTERNATIONALLY  
GUARANTEED.**

**UNLIMITED  
APPLICATIONS,  
UNIQUE  
EXCELLENCE.**



**Cutting-edge products need top-level certification.** Most of our special cables are **certified by Underwriters Laboratories (UL) and the Canadian Standards Association (CSA).**



We subject ourselves to the strictest checks, testing the efficiency of our organization, processes and solutions. We are proud to have achieved **ISO 9001:2015** certification. The best guarantee for our clients is our standing attention to quality.

**TECO cables meet the multitude of requirements found in the industrial automation sector.**

They are used to wire up **electrical panels, control boards, link motors to a fieldbus and connect an entire production line.**

Besides applications we can undertake ad hoc projects to map specific solutions.



ROBOTICS



PACKAGING



WOOD



FOOD &  
BEVERAGE



DYNAMIC  
APPLICATIONS



























BUILDINGS



CERAMIC



ELECTRONICS &  
ELECTROMECHANICS

	 DRAG CHAINS	 AUTOMATIC MACHINERY	 MACHINE-TOOLS	 FLAME-RETARDANT	 OIL-RESISTANT	 LOW TEMPERATURE	 FLEX-TORSIONAL APPLICATIONS	 HALOGEN FREE	 SERVOMOTOR	 ELECTRICAL PANELS	 WATER-RESISTANT	 BUILDING	 IT & TELECOMMUNICATION	 SIGNAL TRANSMISSION	 UL LISTED E471678	 RU E244280	 SP	 <HAR>	 CPR 305/11 Eca	 CE	 RoHS	 DESINA	 EMC 2014/30/UE	 IEC 60754-1 HALOGEN FREE		
<b>O.R. FRX® PLUS</b>	✓	✓	✓	✓	✓											✓	✓		✓	✓	✓	✓	✓			
<b>O.R. PMXX® PLUS</b>	✓	✓	✓	✓	✓	✓	✓	✓								✓	✓		✓	✓	✓	✓	✓	✓	✓	
<b>O.R. FE-ST SERVO PLUS</b>		✓	✓	✓	✓				✓							✓	✓		✓	✓	✓		✓			
<b>MULTINORMA/ MULTIRATED TYPE MTW – TEW – HAR</b>			✓	✓	✓					✓					✓	✓	✓	✓	✓	✓	✓					
<b>STYLE 21179</b>		✓	✓	✓	✓											✓	✓		✓	✓	✓		✓			
<b>TRAY CABLES ER – CIC/TC</b>		✓	✓	✓	✓						✓	✓			✓	✓	✓		✓	✓	✓		✓			
<b>DRIVEFLEX 2XSLCYK-JB</b>			✓	✓	✓				✓							✓	✓		✓	✓	✓		✓			
<b>TECNIFLEX®</b>		✓		✓	✓														✓	✓	✓	✓	✓	✓		
<b>TECNIFLEX® BK 0,6/1 KV</b>		✓		✓	✓														✓	✓	✓	✓	✓	✓		
<b>TECNIFLEX®-AR</b>		✓		✓	✓														✓	✓	✓	✓	✓	✓		
<b>SIGNAL TRANSMISSION CABLES</b>		✓		✓									✓	✓		✓	✓		✓	✓	✓		✓			
<b>FIELD BUS CABLES</b>	✓	✓		✓	✓			✓						✓	✓	✓	✓		✓	✓	✓	✓	✓	✓		



# CABLES FOR DYNAMIC APPLICATION IN DRAG CHAIN

TYPE	JACKET	SHIELD	INSULATION	REFERENCE STANDARDS	WORKING VOLTAGE [V]	MIN. BENDING RADIUS [x Ø CABLE]	TECO RANGE
<b>SERVOMOTOR</b>	PVC	Yes	PO		1000	7,5 / 10	O.R. FRX-ST® PLUS
	PUR	Yes	PO		300 / 1000	6 / 7,5 / 10	O.R. PMXX-ST® PLUS
	PVC	Yes	PO		1000		O.R. FE-ST SERVO PLUS
<b>POWER OR CONTROL MULTICORE</b>	PVC		PO		300 / 1000	7,5	O.R. FRX® PLUS
	PVC	Yes	PO		300 / 1000	7,5 / 10	O.R. FRX-ST® PLUS
	PUR		PO		300 / 1000	6	O.R. PMXX® PLUS
	PUR	Yes	PO		300 / 1000	6	O.R. PMXX-ST® PLUS
<b>SINGLE CORE</b>	PVC		PO		1000	7,5 / 10	O.R. FRX® PLUS
	PVC	Yes	PO		1000	7,5 / 10	O.R. FRX-ST® PLUS
	PUR		PO		1000	6 / 10	O.R. PMXX® PLUS
	PUR	Yes	PO		1000	6 / 10	O.R. PMXX-ST® PLUS
<b>ENCODER / RESOLVER</b>	PVC	Yes	PO		300	7,5	O.R. FRX-ST® PLUS
	PUR	Yes	PO		30 / 300	6 / 7,5	O.R. PMXX-ST® PLUS


















































TYPE	JACKET	SHIELD	INSULATION	REFERENCE STANDARDS	WORKING VOLTAGE [V]	MIN. BENDING RADIUS [x Ø CABLE]	TECO RANGE
<b>SIGNAL TRANSMISSION</b>	PVC		PO		300	7,5	O.R. FRX® PLUS
	PVC	Yes	PO		300	6	O.R. FRX-ST® PLUS
	PVC		PO		300	7,5	O.R. FRX® PLUS
	PVC	Yes	PO		300	10	O.R. FRX-ST® PLUS
	PUR		PO		300	6	O.R. PMXX® PLUS
	PUR	Yes	PO		300	6	O.R. PMXX-ST® PLUS
	PUR	Yes	PO		300	6	O.R. PMXX-ST® PLUS
	PUR		PO		300	6	O.R. PMXX® PLUS
	PUR		PO		30 / 1000	6	O.R. PMXX® PLUS
<b>DATA TRANSMISSION</b>	PVC	Yes	PO		300	12	PROFIBUS®
	PUR	Yes	PO		30	7,5	PROFIBUS®
	PUR	Yes	PO		1000	10	PROFINET® / ETHERCAT®
	PUR	Yes	PO		300 / 1000	10	ETHERNET
	PUR	Yes	PO		30	10	DRIVE-CLIQ®
	PUR	Yes	PO		30	10	CANOPEN®
	PUR	Yes	PO		30	10	INTERBUS®
	PUR	Yes	PO		300	10	DEVICENET™

**PVC** = Polyvinylchloride  
**PO** = Polyolefin  
**PUR** = Polyurethane

= UL Listed Standard  
 = UL Recognized Standard

= CSA Standard  
 = CE Standard

# CABLES FOR STATIC APPLICATION

TYPE	JACKET	SHIELD	INSULATION	REFERENCE STANDARDS	WORKING VOLTAGE [V]	TECO RANGE
<b>SERVOMOTOR</b>	PVC	Yes	XLPE	  	1000 ; Uo/U 600/1000	DRIVEFLEX 2XSLCY K-JB
<b>POWER OR CONTROL MULTICORE</b>	PVC		PVC	  	1000	STYLE 21179
	PVC	Yes	PVC	  	1000	STYLE 21179
	PVC		PVC	   	600 (  ); 1000 (  )	TRAY CABLES ER – CIC/TC
	PVC	Yes	PVC	   	600 (  ); 1000 (  )	TRAY CABLES-ST ER – CIC/TC
	PVC		PO	  	300 / 1000	O.R. FE PUR
	PUR	Yes	PO	  	1000	O.R. FE-ST
	PVC		PVC	  	Uo/U 450/750	TECNIFLEX®
	PVC	Yes	PVC	  	Uo/U 450/750	TECNIFLEX®-ST
	PVC		PVC	  	Uo/U 600/1000	TECNIFLEX® BK 0,6/1 kV
	PVC	Yes	PVC	  	Uo/U 600/1000	TECNIFLEX®-ST BK 0,6/1 kV
PVC		PVC	  	Uo/U 450/750	TECNIFLEX® AR	
<b>SINGLE CORE</b>			PVC	    	600 (  ); 1000 (  )	MULTINORMA / MULTIRATED TYPE MTW – TEW – HAR

**PVC** = Polyvinylchloride

**PO** = Polyolefin

**PUR** = Polyurethane

 = UL Listed Standard














































 = UL Recognized Standard

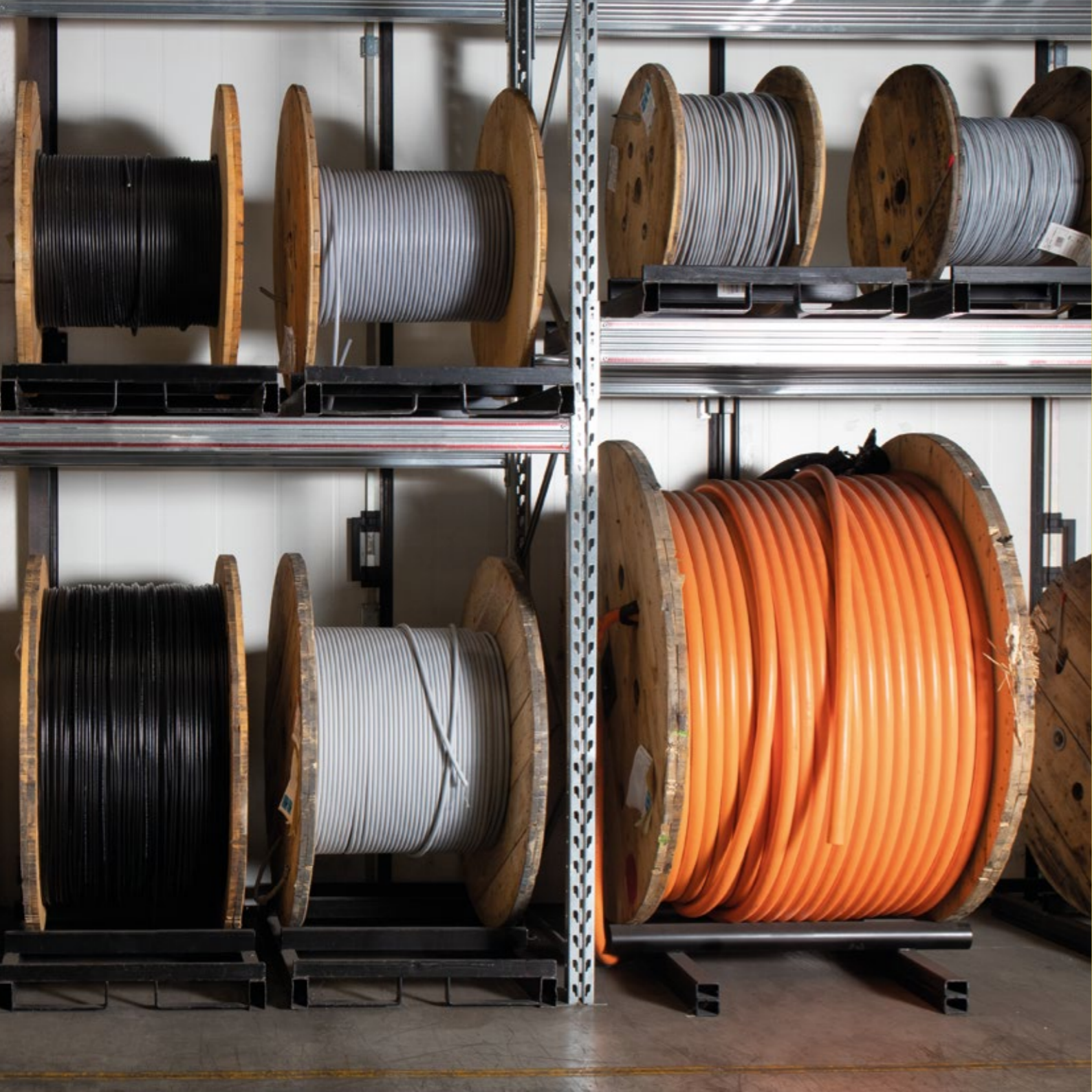
 = CSA Standard

 = CE Standard

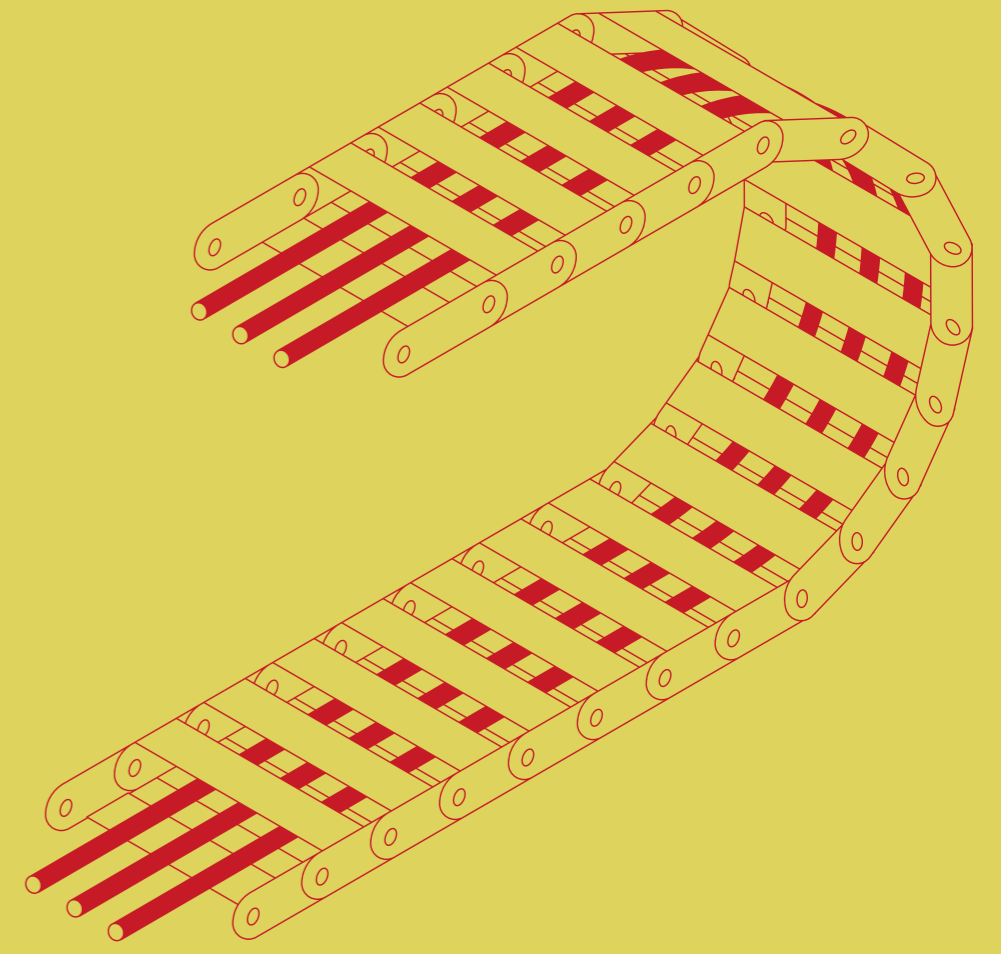
 = European Harmonization

  = CPR - ECA Class Standard

TYPE	JACKET	SHIELD	INSULATION	REFERENCE STANDARDS	WORKING VOLTAGE [V]	TECO RANGE
<b>SIGNAL TRANSMISSION</b>	PVC		PVC	  	600	STYLE 2516
	PVC	Yes	PVC	  	30 / 300	STYLE 2464/2919-ST
	PVC	Yes	PVC	  	30 / 300	STYLE 2464/2095/2919-ST
	PVC		PVC	  	300	BOX SENSORE/ATTUATORE SENSOR/ACTUATOR BOX
	PVC	Yes	PO	  	300	COLLEGAMENTO VGA / VGA CONNECTION
	PVC		PVC		250 / 350 / Uo/U 300/500	LIYY
	PVC	Yes	PVC		250 / 350 / Uo/U 300/500	LIYCY / LIYCY-P
	PVC		PVC		Uo/U 300/500	SENSORI/FOTOCELLULE/ PROXIMITY SENSORS
	<b>DATA TRANSMISSION</b>	PVC	Yes	PO	  	300
PVC		Yes	PO	  	1000	PROFINET® / ETHERCAT®
PUR		Yes	PO	   	300	ETHERNET
PVC		Yes	PO	   	30 / 300 / 1000	ETHERNET
PVC		Yes	PO	  	30	DRIVE-CLIQ®
PVC		Yes	PO	  	30 / 300	CANOPEN®
PVC		Yes	PO	 	30	INTERBUS®
PVC		Yes	PO	  	300	DEVICENETTM
PUR		Yes	PO	 	30	GND – RS485



# **DYNAMIC** APPLICATION





# SERVOMOTOR CABLES **FE FRX® AND PMXX® PLUS** **SERVO CABLES WITH SHIELDING** **90°C 1000 V UL/CSA** **DESINA STANDARD®**

**Our TECO Servo PLUS cables are designed for power supply and servomotor action control systems.**

These cables are manufactured to the standards set by the biggest players in this sector: **Siemens®/Bosch Rexroth®/SEW®.**

These highly flexible conductors with external **sheaths** made of **PVC (FRX® shielded PLUS)**, oil resistant and **PUR (PMXX® shielded PLUS)**, are suited to a wide range of **fixed (FE shielded PLUS) and dynamic applications** with high-performance in cable chains (**FRX® shielded PLUS & PMXX® shielded PLUS**).

Highly dynamic specifications, reduced curvature radius, chemical resistance to oil and industrial fluids. The version with **PUR sheath** is also suited to **low-temperature applications**. **Insulation with low dielectric capacity**, as the permanent operating temperature rises up to **90°C**, the range of applications increases; braided pressed copper shielding with wide coverage has a high **EMC protection** against interference from electromagnetic fields.

*The cited brand names belong to the individual companies and are used only for comparison. Desina® is a registered trademark of the German manufacturers of machine tooling (VDW).*



# MULTI CORE CABLES **FRX-PMXX PLUS** **SHIELDED AND UNSHIELDED** **POWER AND CONTROL CABLES** **90°C 1000V UL/CSA**

This range of multi core power and control cables is ideal for cable chain applications (FRX® & PMXX® PLUS).

All cables are specified as highly flexible, with a reduced curvature radius, chemical resistance to oil and industrial fluids, resistance to chemical agents, along with good **resistance to UV rays** (depending on the temperature range).

The version with **PUR sheath** is also suited to low-temperature applications. **Insulation with low dielectric capacity**, since the permanent operating temperature rises up to **90°C** and operating voltage increases to **1000V**, expands the range of applications for all these products. The shielded versions have optimum **EMC** performance against interference from electromagnetic fields.



# SINGLE CORES CABLES **FRX-PMXX PLUS** **SHIELDED AND UNSHIELDED** **SINGLE CORE** **POWER AND CONTROL CABLES** **90°C 1000V UL/CSA**

**These special highly flexible single cores for cable chains are used where flexibility under medium-level mechanical stress is a requirement, along with free movement without traction stress or forced movements in dry and humid environments, also for outdoor use.**

These cables are designed mainly for machinery manufacturers operating in the export market for: flexible machinery, machine tools, robotics and moving and fixed parts of automated and mobile machinery (FRX® PLUS).

Highly dynamic specifications, reduced curvature radius, chemical resistance to oil and industrial fluids are the main features of these cables in the version with **PUR sheath (PMXX® PLUS)**, adding specific performance levels for low-temperature applications.

The range of applications increases with this new version featuring **insulation with low dielectric capacity** as the permanent operating temperature increases up to **90°C**. The shielded versions have optimum **EMC** performance against interference from electromagnetic fields.





# ENCODER CABLES **FRX-PMXX PLUS** **SHIELDED AND UNSHIELDED** **ENCODER/RESOLVER CABLES** **90°C 300V UL/CSA** **DESINA STANDARD®**

**These incremental encoder cables or position feedback cables transmit control pulses for positioning and operating specifications in servomotors.**

These cables are manufactured according to the standards set by the biggest players in this sector: **Siemens®/Bosch Rexroth®/Heidenhain®**.

These cables are used to connect tachymeters, brakes and power generators in applications subject to high mechanical stress, in industrial machinery, machine tools, control and automation equipment.

All of these cables are highly flexible with reduced curvature radius and are ideal for **use in cable chains (FRX® shielded PLUS with PVC sheath)** and for high-performance applications also in cable chains (**PMXX® PLUS with PUR sheath**), which adds specific performance levels for low-temperature applications. These cables can withstand operating temperatures of up to **90°C**, which along with **low dielectric capacity insulation**, extends their wide range of uses.

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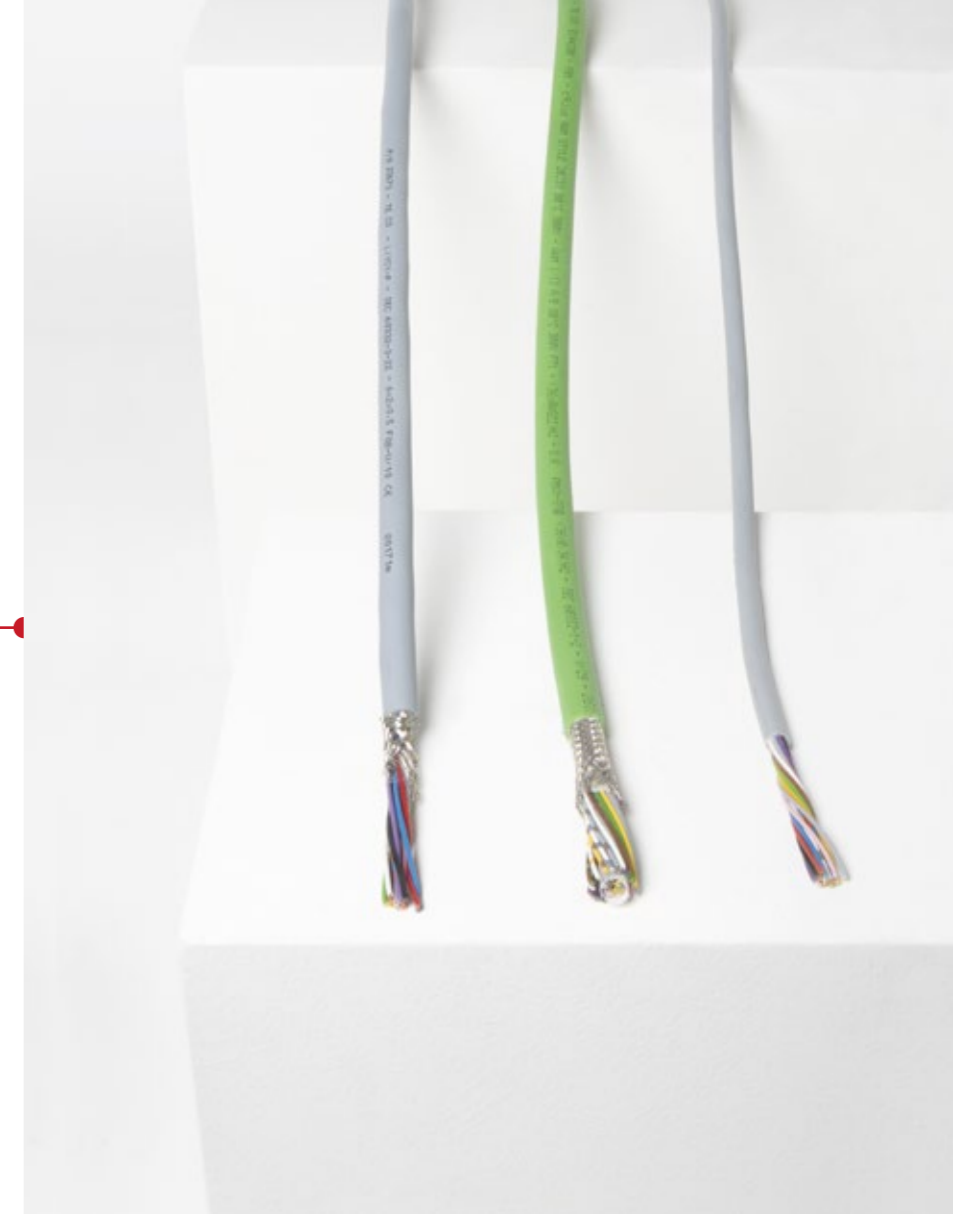
# SIGNAL CABLES FRX-PMXX PLUS SHIELDED AND UNSHIELDED SIGNAL CABLES 90°C 300V UL/CSA

These flexible signal cables are used to transmit analog and digital signals in dynamic applications running cable chains and automated machinery, with low dielectric capacity PVC insulation, suitable for use in cable chains where there is a limited presence of oil.

FRX® PLUS, FRX® shielded PLUS, PMXX® PLUS, PMXX® shielded PLUS, PMXX® shielded PLUS (TP) cables are specially designed for cable chains. Whether shielded or unshielded, these cables may be used in applications where external high-frequency interference can affect the transmission of electrical impulses.

They are used in the construction of machinery and tools, robotics, continuously moving machine components and long-term use, where permanent flexibility is a requirement. These highly flexible data cables have an **external sheath made from shear-resistant, low-adhesion PUR**, guaranteeing optimum lifespan and performance.

These cables are also suited for applications at **operating temperatures** up to **90°C**, which along with **low dielectric capacity insulation** extends their range of use. The shielded versions have optimum **EMC** performance against interference from electromagnetic fields.



# STATIC APPLICATION



SERVOMOTOR  
CABLES  
**DRIVEFLEX VFD  
2XSLCYK-JB  
(INVERTER)  
90°C 1000V  
UL/CSA**

Our Driveflex  
2XSLCYK-JB cables  
are certified UL/CSA for  
connections between  
motors and variable  
frequency drives.



With a black **PVC** sheath, **XLPE** insulation and an operating voltage of **1000V**, these cables are used in static applications subject to temperatures up to **90°C**.

The small-diameter geometric configuration, with the **3 external grounding conductors**, is designed to allow proper and balanced control of the motor by the inverter, with a view to greatly reducing electromagnetic noise.

It is particularly suitable to the heavy, paper and metalworking, industries and where presses are present.







MULTI CORE  
CABLES  
**STYLE 21179**  
**SHIELDED AND**  
**UNSHIELDED**  
**90°C 1000V**  
**UL/CSA**

They may be used to wire machines in a wide range of sectors: metalwork and ceramics, machine tools, conveyor belts, paper production and many others.

**These cables with a gray PVC sheath have an operating voltage of up to 1000V and are suited to environments where there is a limited presence of oil.**

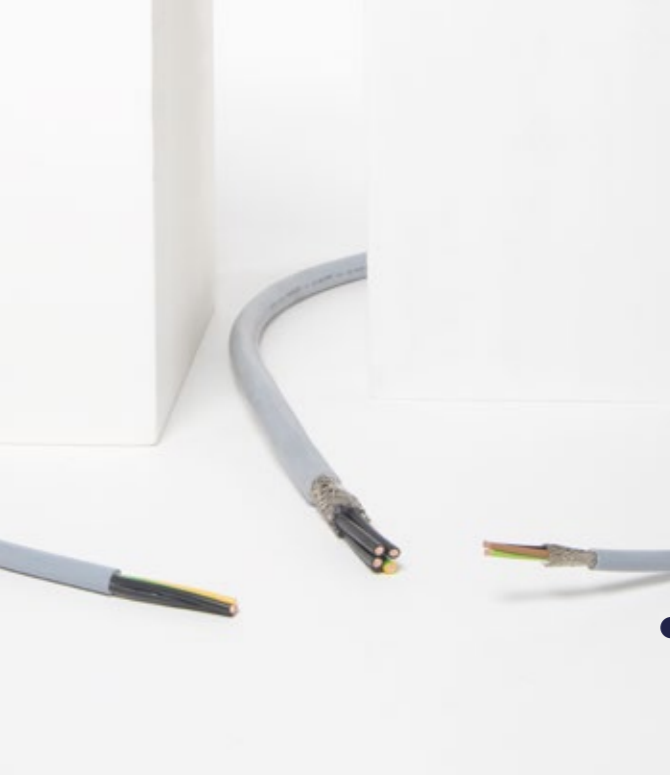
MULTI CORE  
CABLES  
**TRAY CABLES**  
**ER - CIC/TC**  
**SHIELDED AND**  
**UNSHIELDED**  
**UL/CSA**  
**NFPA 70/NFPA 79**

**These multi core Tray Cables Exposed Run are also used to connect to a building's electricity supply.**



**UL TC-ER and CSA CIC/TC-ER certification means they are suitable for placement inside ducts and between two unsupported ducts.**

Also suitable for underground applications (**DIR BUR**) and in humid locations (**up to 75°C WET APPROVAL**). Highly resistant to industrial oils, Sunlight Resistant (**Sun. Res.**), self-extinguishing CSA FT4; UL Vertical-Tray Flame Test.



## MULTI CORE CABLES **TECNIFLEX® SHIELDED AND UNSHIELDED**

These are suitable for wiring machines or switchboards, or situations requiring reduced diameters. The **sheath** is made of **gray PVC**.

These products are flame-resistant according to IEC 60332-1-2/DIN EN 60332-1-2 standards.

**Our Tecnoflex® and Tecnoflex® shielded cables are multi core power or control cables Uo/U 450/750V, compliant with CPR regulation, class Eca.**

## MULTI CORE CABLES **TECNIFLEX BK 0.6/1KV SHIELDED AND UNSHIELDED TECNIFLEX AR**

**TECNIFLEX® BK 0,6/1 Kv  
TECNIFLEX® SHIELDED  
BK 0,6/1 Kv**

**TECNIFLEX® AR**



Tecniflex® BK 0.6/1kV and Tecnoflex® BK shielded 0.6/1kV multi core cables have an operating voltage of Uo/U **600/1000V (in a black sheath)**. They are certified **CPR**, class Eca and feature **high resistance to atmospheric agents**. The **shielded version**, produced for the international market, is fitted with an **intermediate sheath**. These products are flame-resistant according to IEC 60332-1-2/DIN EN 60332-1-2 standards

In this **armored version**, our Tecnoflex® AR cables have a **transparent sheath** and physical/mechanical protection of braided zinc/steel armor with coverage of 65% and, in some cases, 80%. Perfect for application in particularly hostile duct environments. **Certified CPR**, they are ideal not just for industrial uses.



## SINGLE CORE CABLES MULTI- STANDARD/ MULTIRATED TYPE MTW- TEW – HAR UL/CSA

TECO cables of this type are **dual-rated in AWG and mm<sup>2</sup>**; they can manage up to 1000V and temperatures from **-40°C to +105°C**.

**MTW certification** also permits their use in contact with industrial oils.

## SIGNAL TRANSMISSION CABLES

These signal transmission cables are solutions for connecting sensor/ actuator boxes and can be used to connect photocells or inductive or capacitive proximity sensors.

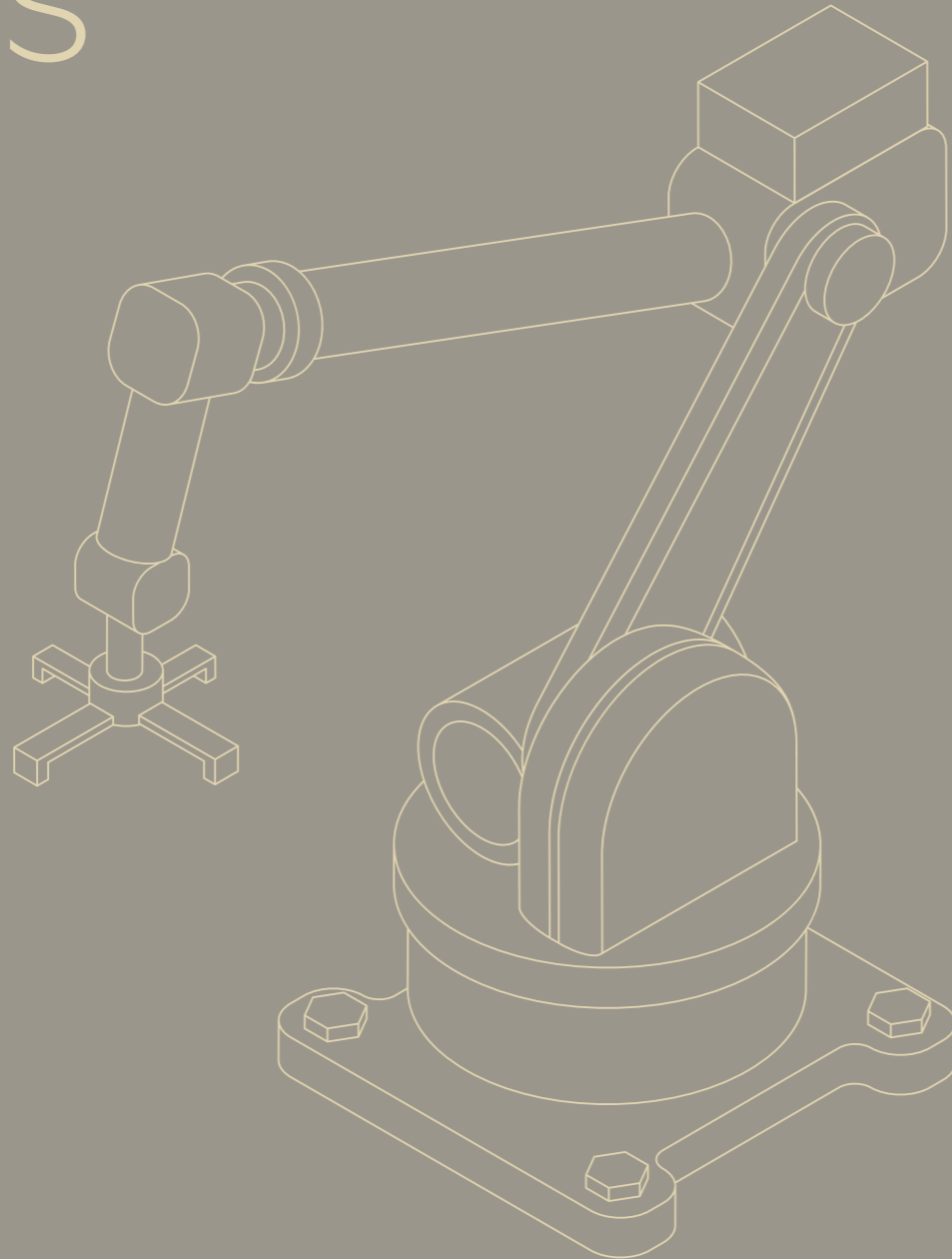


The **conductors** and **sheath** are made of a mix of various types of **PVC** and are color-coded according to the standards used in the manufacture of sensors.

This category also includes **LiYY (unshielded version)** cables and **LiYCY (shielded version)** cables which ensure optimum shielding from electromagnetic interference. Both fitted with insulation, **DIN 47100 coloring** and external **PVC sheath**, they have a **reduced external diameter even with a high number of internal conductors**. Both versions are flame-resistant in accordance with IEC 60332-1-2/DIN EN 60332-1-2 standards.

Suitable for signal transmission, these cables are used to connect electronics, measurement instruments, control/command and signaling applications. The **drain conductor** makes cabling quick and easy.

# FIELD BUS CABLES



## FIELD BUS CABLES UL/CSA

Our **BUS** cables for mobile or static applications comply with the most commonly used communications protocols in the industrial sector. Furthermore, all are UL and CSA certified to provide maximum versatility of use in diverse cabling applications.



Various **BUS** cables have **1000V** isolation voltage and, where space is limited, conductor pairs may have a four-point arrangement.

BUS cables for dynamic applications belong to the **FRX® shielded** and **PMXX® shielded** families for use in cable chains. These cables are essential for simplifying the cabling and management of production lines.

The following protocols are supported:  
**PROFIBUS®**, **PROFINET®/EtherCAT®**,  
**SERCOS III®**, **Ethernet/EtherNET/IP™**,  
**DRIVE-CLiQ®**, **CANopen®**, **INTERBUS®**,  
**DeviceNET™**, **GND RS-485®**.







# OUR TECHNOLOGY PARTNER, ONLY PREMIUM ONES.

Over time we have become a **reference partner for the Italian market of international brands**, manufacturers of components for industrial automation.

**Relationships based on competence, trust and shared values** to guarantee clients the best solutions and an excellent service.

Our work is rewarded by our technology partners.



## PARTNERSHIP AWARD



# ACCELERATES SUSTAINABILITY INITIATIVES.

We work to **reduce our environmental impact** with concrete and **measurable** actions by mapping out a path to **carbon neutrality**.

*This is the only planet we have, and we want to do our best to protect it!*

In TECO we activate **concrete actions** aimed at reducing the use of plastics, saving energy in our production facilities and mapping our supply chain.

## FROM BOLOGNA TO THE PLANET.

We owe part of our **success** to our territory: the institutions, the region, the industrial quarter where we set up, the companies and citizens who trust us. We want to repay them with **responsible** and **high social impact actions**.

Together, we are moving towards a responsible **circular economy**; a model which embraces people, the environment and society.

Therefore, we are also expanding **our sustainable vision** in TECO with concrete actions aimed at reducing the use of plastics, saving energy in our production facilities and mapping our supply chain.

**Together, we are moving towards a responsible circular economy; a model which embraces people, the environment, society and our local area.**

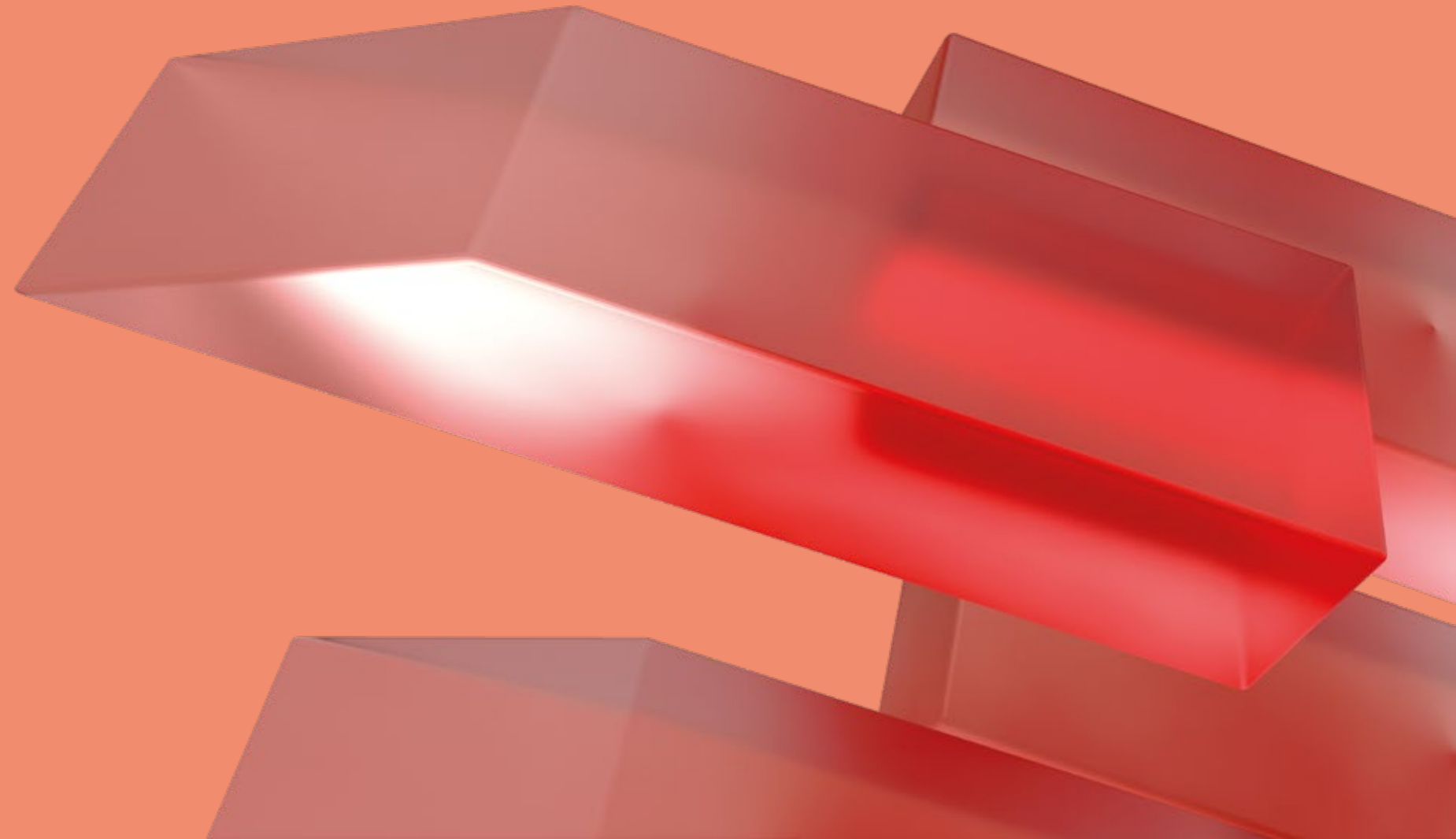


**"I look back at the last 40 years with a mixture of pride and astonishment.**

**TECO team has worked hard, always striving together to serve our clients and partners the best we can.**

**However, today my focus is on the future: our origins and values, together with our dreams and the passion shown by our team make me believe that the best is yet to come."**

Roberto Roversi,  
TECO President & Founder



# BRAND MANIFESTO.

We are **focused on the future**,  
dynamic, expert, supportive

**WE BELIEVE in relationships**  
as a dynamic rapport  
based on *listening* and *discussion*

**WE CULTIVATE technical skills**  
and the ability to *collaborate*  
and *share* goals

**WE CREATE connections**,  
a *network of relationships*  
based on trust, ideas, applications  
and integration systems



**YOU DESIGN,  
WE CONNECT**

**We defined a TASK:**  
to offer projects,  
services and skills  
that will aid our clients  
to **improve and evolve.**

**We are realizing a DREAM:**  
be an active part of  
**cutting-edge projects**  
and contribute to  
**ethical and sustainable**  
social development





**LET'S GET CONNECTED**

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