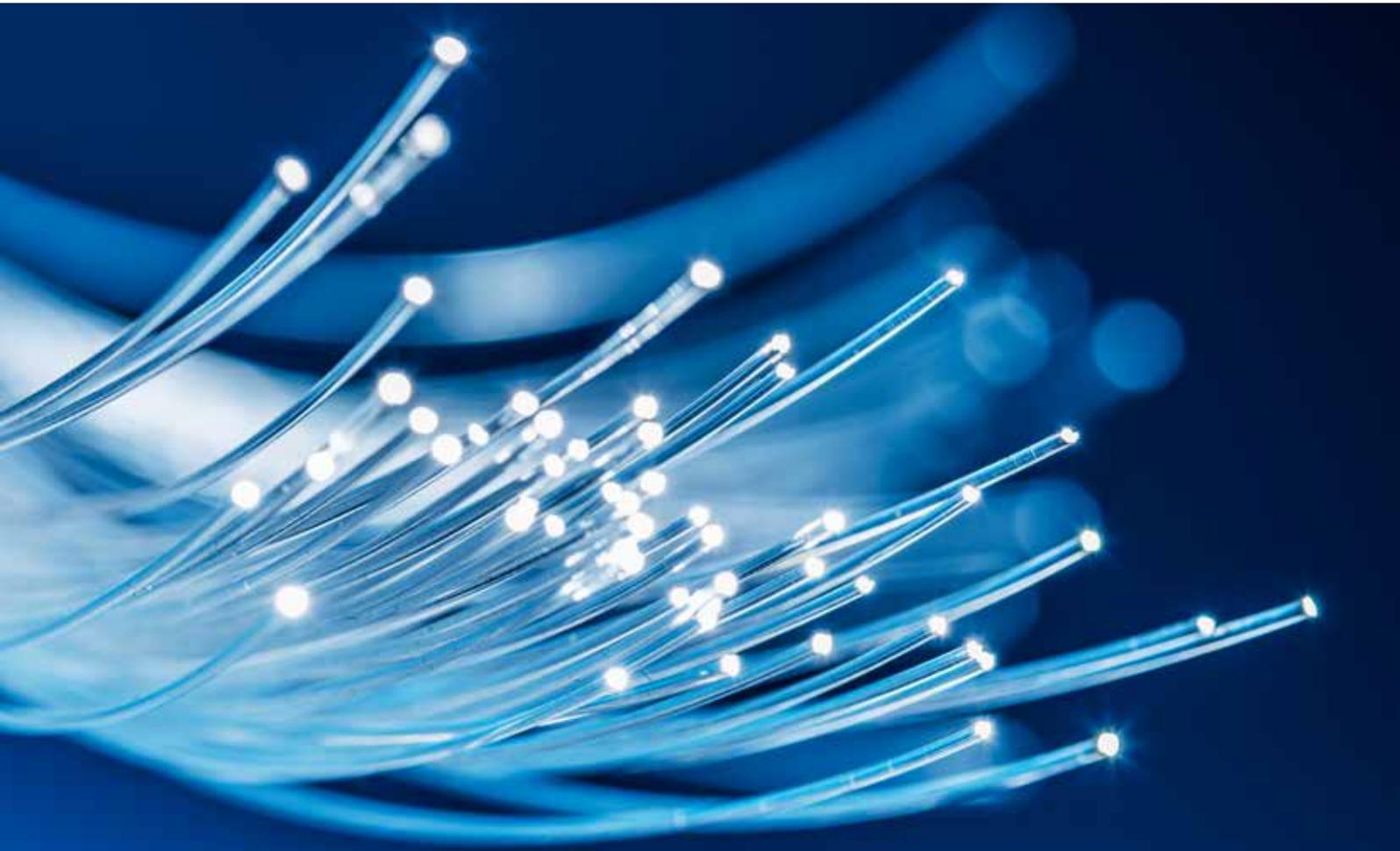




CEMBRE

SOLUTIONS FOR LABELLING
IN **DATCOM APPLICATIONS**



Whatever the type may be, the cable is the central element around which the CEMBRE offer revolves.

In fact, for over 50 years CEMBRE has been designing and manufacturing **systems for connecting and labelling cables**, both in copper or aluminium for the transmission of electricity and in optical fibre for data transmission.

Both types of cables are present in DATCOM applications, which are divided into BUL (ultra broadband) installations nationally, **shelters** and **data centres**.

CEMBRE offers itself as a partner to assist its customers in selecting the best product for **labelling fibre optic cables that require special care and attention** due to their very fragile nature.

The CEMBRE catalogue offers a range of solutions from latest generation thermal transfer printers (sheet or roll media) to fully portable printers. The offer is completed by various types of tags and labels to ensure the cable system is kept safe and organised.

Choosing CEMBRE means opting for a complete system consisting of a printer, ad hoc consumables and software as well as decades of expertise and high quality service.



TIME/COST EFFECTIVE PRODUCTION

No warm up, easy loading/unloading of media.
Printing cost is not dependent on print density.
Each monochrome ribbon can print more than 300,000 MG-TPMF 4x10 mm cable tags

FAST

10 second print cycle, quality checked by the operator

CLEAN AND QUIET

Produces no fumes or residue and may be conveniently located in an office

PORTABLE AND RUGGED

Unaffected by environmental changes or relocation, suited for on-site application

READY TO USE

Dry resin ribbon is clean to touch so printed media are immediately ready to use





QUALITY AND RELIABILITY

ROLLY3000 is a thermal transfer printer for roll media, is easy to use, silent and reliable. Suitable for intensive use, it allows you to print large quantities of labels in no time. The high quality printing guarantees indelibility and resistance of the labelling over time.



In addition to the USB interface, it also has an Ethernet and a wireless network connection, allowing for considerable ease of installation and versatility of use even in different workstations simultaneously.



TECHNICAL ASSISTANCE

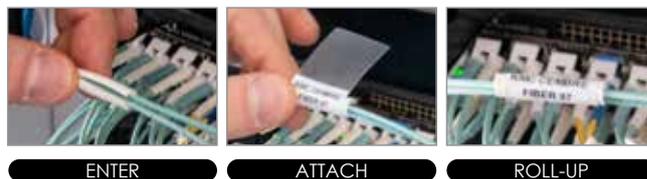
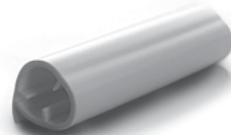
- Free software updates
- Practical trials before purchasing
- Free training and technical assistance: on site, by telephone and remotely through the website
- Tag and label samples available for customer testing and approval.
- Graphic creation for tags on the outside of the panel.





KMC . TUBE FOR OPTICAL FIBRE

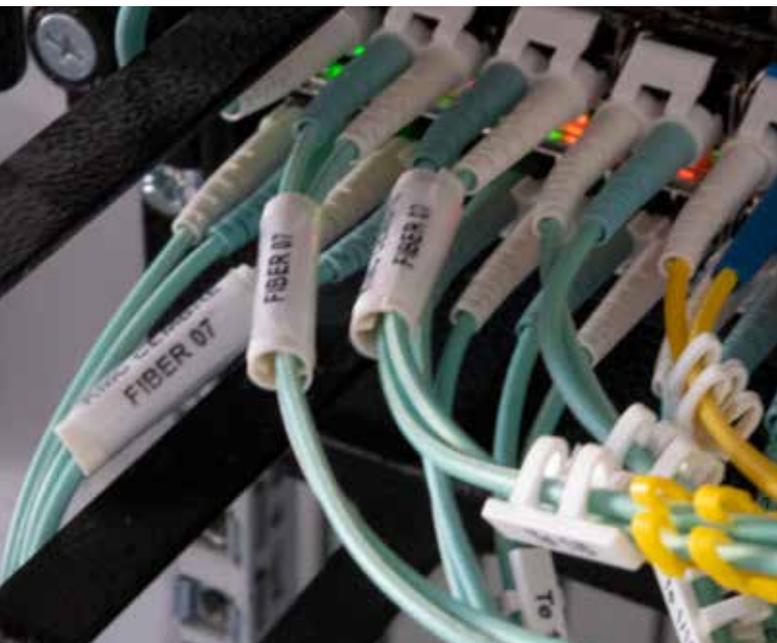
- facilitates the wrapping of self-laminating cable labels
- in flexible PVC
- longitudinal opening for installation in new and existing wiring



ENTER

ATTACH

ROLL-UP



KM-ROLL . MG-KMP . WRAP-AROUND LABELS BUL (ULTRA WIDE BAND) PRINT PREVIEW

- wrap-around labels for cables and wires
 - ideal for identifying multi-fibre cables.
 - reduced size on the cable
 - available in various colours
- 
- customisation available with the logos of the main Telecom operators





MG-ETF . ETF-ROLL. CABLE MARKER TAGS WITH CABLE TIES

- available for printing on MG-ETF sheet and ETF-ROLL
- ideal for marking large diameter cables
- for labelling TELCO type cables
- material in SBS, PC and TPU
- simple to apply
- available in various colours

- can be applied to new or existing wiring





MG-TDMO . CLIP ON CABLE LABEL

- they do not need a transparent tube
- essential for in situ cabling within optical fibre patch panels
- available in different clip sizes
- easily adaptable to cables of various diameters
- available pre-printed in colour, according to the standards of the operators
- to label new and existing wiring



MG-VYT . TTL . MULTIPURPOSE ADHESIVE LABELS

- with high stability PVC outdoor
- acrylic adhesive
- excellent resistance against chemicals, heat and UV rays
- enhanced indelibility of customisable labelling
- wide range of sizes available



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