# **FLEXIMARK® MARKING SYSTEMS**

Flexible labelling solutions for wires, cables and components







## PUT AN END TO CABLE CHAOS!

Whether switch cabinet construction, automation technology or mechanical and plant engineering – wherever cables are used and have to be identified, FLEXIMARK<sup>®</sup> marking systems ensure a better overview. When you use FLEXIMARK<sup>®</sup> marking systems; single cores, cables and components can be labelled quickly, easily, reliably, safely and permanently.

#### **Overview of advantages**

- Materials suitable for industrial purposes

   ideal for harsh environments (high resistance to UV light, extreme temperatures, chemicals and abrasion)
- FLEXIMARK<sup>®</sup> software package with numerous layout templates and useful functions for creating labels (e.g. data import, bar code generation and simple insertion of images, logos and symbols)
- Suitable accessory solutions for every type of label (processing tools, marking sleeves and character holders for clean and permanent labelling)

### FLEXIMARK<sup>®</sup> FCC customized markings – tailor-made and robust

Whether stainless steel marking, PUR cable labels or shrink marks, we produce the robust markers in accordance with your desires and specifications. Simply provide us with the data and we provide you with the ready-to-use solution. It couldn't be more convenient.

### FLEXIMARK<sup>®</sup> labels for laser printing – practical and cost-effective

FLEXIMARK<sup>®</sup> labels for laser printing are ideally suited for commercially available laser printers. They enable fast and easy marking of different types of cables, while also convincing with a good price-performance ratio.

## FLEXIMARK<sup>®</sup> labels for thermal transfer printing – durable and versatile

Our labels for thermal transfer printing can be labelled using a FLEXIMARK<sup>®</sup> thermal transfer printer, for example. They impress with very good durability and a wide range of applications. Even materials such as polyurethane and polyolefin (shrink marks) can be marked easily in this way. Hint: Our thermal transfer printer can also be equipped with a cutting blade and other peripheral equipment.

### DYMO<sup>®</sup> electronic label printer – handy and flexible

The mobile DYMO<sup>®</sup> label printers facilitate the flexible marking of cables and compo-

nents for installers and maintenance staff when out and about. Our versatile consumables in small packaging units ensure the highest level of flexibility.

## FLEXIMARK<sup>®</sup> safety marking – in accordance with ISO 7010

The self-adhesive labels are distinguished by very high adhesiveness and high durability and are therefore ideally suited to industrial safety marking.

#### More information

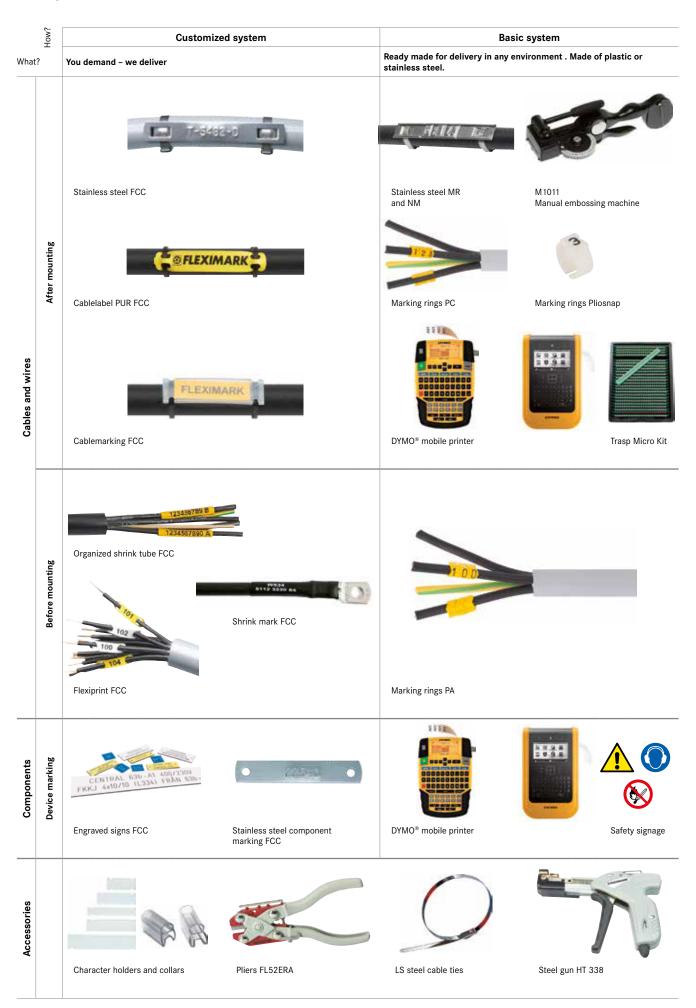
https://products.lappgroup.com/onlinecatalogue/marking-systems.html



### Marking systems

Marking Guide





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Marking Guide



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### FLEXIMARK<sup>®</sup> FCC – CUSTOMIZED MARKING

The customized markings are delivered ready for mounting according to customer specifications and reduce the time required to a minimum.



# FLEXIMARK<sup>®</sup> LABELS FOR LASER PRINTING

Labels for a standard laser printer combine uncomplicated labelling with good value for money.

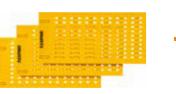


Wrapping label LCK





Cablelabel LFL



Flexiprint LF



FLEXIMARK<sup>®</sup> Software

### FLEXIMARK® LABELS FOR THERMAL TRANSFER PRINTING

Thermal transfer printing labels can be labelled with the thermal transfer printer EOS4, for example.



Cablelabel PUR



Shrink tube



Labels TA



Thermal transfer printer EOS4



FLEXIMARK<sup>®</sup> Software

## DYMO<sup>®</sup> ELECTRONIC LABEL-PRINTERS

The mobile DYMO® label printers make it easier for installers to mark their labels flexibly.



Vinyl tape



Shrink tubes



Wrapping labels



DYMO<sup>®</sup> XTL

### FLEXIMARK<sup>®</sup> SAFETY SIGNAGE

Symbols according to ISO 7010 for safety signage in industrial environments.

















**SILVYN**<sup>®</sup> Protective cable conduit systems and cable carrier systems





LAPP Panamá S.A. Edificio 9075, Unidad 9 PanAmerica Corporate Center Panamá Pacífico, Rep. de Panamá Telf: +507 320-5090 | +507 320-5091 sales.panama@lappgroup.com



