![CEMBRE logo]

CEMBRE

MARKING SYSTEMS
DETECTABLE BY X-RAY AND METAL DETECTORS

USA

MG4

CEMBRE

Wi-Fi

USB

LAN

SHARE

APP

Wi-Fi DIRECT

DISPLAY TOUCH

STATUS MONITOR

BATTERY RECHARGEABLE

MG4
THE NEW GENERATION
THERMAL TRANSFER PRINTER
FOR SHEET MEDIA

Markingenius®MG4 is an industrial labeling printer designed to offer **very high and long-lasting print quality**.

ALWAYS CONNECTED!

Connection to the company network via **USB**, **LAN** and also **Wi-Fi** or, in the absence of a network, to mobile and fixed devices via **Wi-Fi direct**.

ONE BATTERY, MANY TOOLS!

Power supply from the mains or using a rechargeable lithium ion battery, common to the CEMBRE 18V tools, means it can be used directly in front of the panel to be wired.
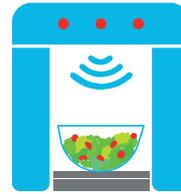
FLEXIBLE OPERATION!

Geniuspro Mobile APP
developed by CEMBRE for IOS and Android devices (smartphones and tablets) for the latest changes on site on the electrical panel or on board the machine.

SAFETY EVERYWHERE.
ESPECIALLY IN THE PRODUCTION PROCESS

In some industrial sectors, such as food & beverage, pharmaceuticals and cosmetics, the production processes must guarantee very high levels of product quality for the safety of the end user.
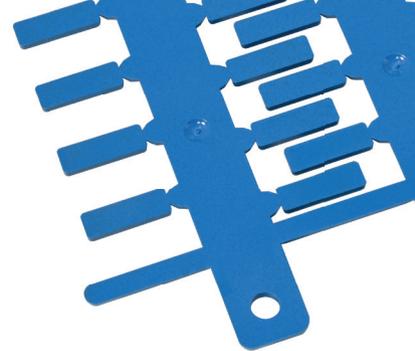
For this reason, each stage of production must be carefully controlled to prevent the finished product from being contaminated by foreign bodies.

CEMBRE METAL DETECTABLE TAGS

CEMBRE offers a range of tags and tag holders (**M**etal **D**etectable, **MD**) for industrial labeling, produced using a specific additive easily **detectable by metal detectors and X-rays**, which guarantees high resistance to oxidation.

These tags are traced by the special equipment positioned along the production process in case of an accidental contamination.

A TOOL
THAT ENSURES COMPLIANCE WITH STANDARDS

This solution adopted in the food, pharmaceuticals or cosmetic fields ensures the process is compliant with **HACCP** regulations.
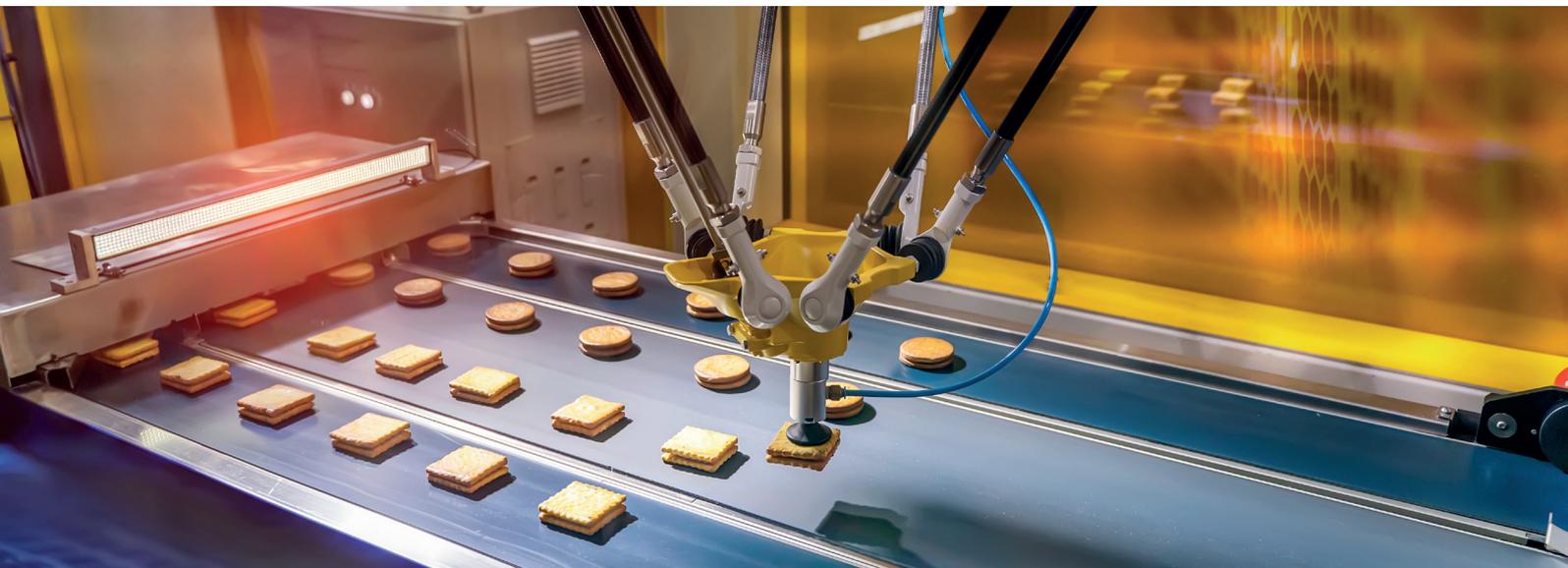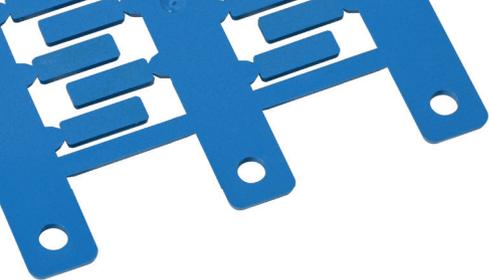The compound from which the tags are made meets the EU 10/2011 and FDA requirements for food contact.

CABLE TAGS

Tags produced in metal detectable material, printable via thermal transfer printers, which can be inserted into transparent holders, used with cable ties or applied directly to the cable.

on sheet	type	size mm	used with
MG-TPM-MD	**40060-MD**	4x10	transparent tag holders PM
	40061-MD	4x12	
	40062-MD	4x15	
MG-TDM-01-MD	**40160-MD**	4x12	directly on the cable
MG-TDM-02-MD	**40260-MD**	4x12	

on roll	type	size mm	used with
ETF-ROLL-MD	**43160**	12x60	tie
	43168	20x30	

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TERMINAL MARKER TAGS

Tags produced in metal detectable material, printable by thermal transfer printers which can be applied to third-party terminal blocks.

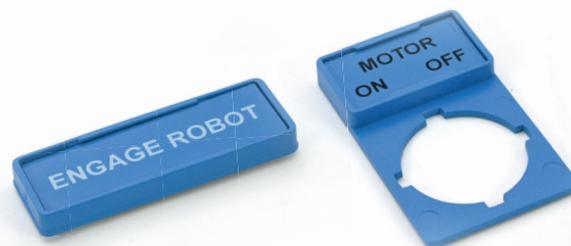| on sheet	type	size		used with
		mm	shape	
MG-CPM-01-MD	**41062-MD**	3x10	S	
	41064-MD	5x7	S	
	41068-MD	5x10	M	
	41065-MD	6x10	M	
MG-CPM-02-MD	**41160N-MD**	5x10	S	
MG-CPM-03-MD	**41261-MD**	5x10	S	
	41263-MD	5x10	M	
MG-CPM-04-MD	**41362-MD**	3x10	S	
	41365-MD	5x10	M	
	41361-MD	6x10	M	
	41366-MD	8x10	M	
MG-CPM-05-MD	**41460-MD**	5x10	S	most widely used products
MG-CPM-06-MD	**41561-MD**	5x10	S	
MG-CPM-07-MD	**41661-MD**	5x10	S	
MG-CPM-09-MD	**41860-MD**	5x10	MF	
MG-CPM-10-MD	**46162-MD**	5x12	S	
MG-CPM-11-MD	**46362-MD**	6x12	S	
MG-CPM-12-MD	**46360-MD**	4.2x9	MF	
MG-CPM-13-MD	**41760-MD**	5x12	M	
	41761-MD	6x12	M	
MG-CPM-15-MD	**42608-MD**	5x5	M	

TAGS FOR BUTTONS AND COMPONENTS

Tags produced in metal detectable material, printable by thermal transfer printers which can be inserted into transparent holders.

on sheet	type	size mm	used with
MG-TAP-R-MD	**37064-MD**	15x27	legend bases
	37065-MD	15x49	

Push button holders suitable for 22.5 mm push buttons on third party models and panel tag holders for labeling other equipment components.

accessories	type	size mm	self-adhesive	rivet fixing
PTPS-22-MD	**34062-MD**	17x30		✓
PTPSA-22-MD	**34662-MD**	17x30	✓	
PLR-MD	**34362-MD**	17x30		✓
	34462-MD	17x52		✓
PLA-MD	**35162N-MD**	17x30	✓	
	35262N-MD	17x52	✓	

www.cembre.com

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LRQA
CERTIFIED
ISO 9001 · ISO 14001
ISO 45001