

Product change notification (PCN)

Title / short description	Directional arrows on the black mark of the MM-EML die-cut versions
Affected article category	Marking and labeling
Change category	Form and appearance
Change number	CBG230011-00
Reason for PCN/PDN Revision	

Purpose/objective of the change

White directional arrows are inserted on the black mark of the MM-EML die-cut labels to improve process stability and quality during production.

Detailed description of the change

To further improve quality and stability during production of MM-EML die-cut labels, white directional arrows are added to the black mark of the materials. During cartridge production, they help to ensure that the roll of material is always wound the right way round. However, handling of the cartridges using the THERMOMARK GO does not change.

Identifying characteristics

Production batch V/C on the packaging label

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2024-01-30	End of Service (EOSR)	-
End of Sales (EOS)	-		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|---|--|
| ☐ Software / Firmware Bugfix | ☐ Short-term delivery stop by supplier | ☐ Short-term recall by supplier |
| ☐ Force majeure | ☐ Product improvement with customer benefits | |
| ☐ Others | | |

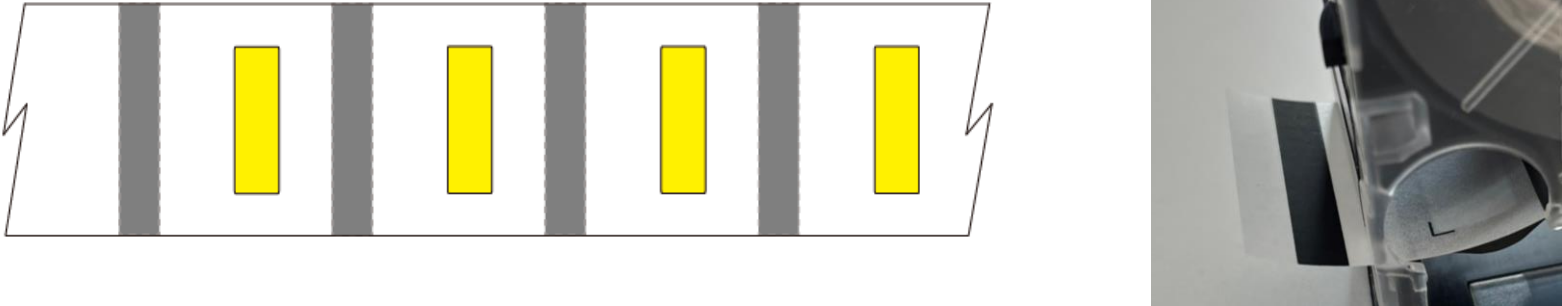
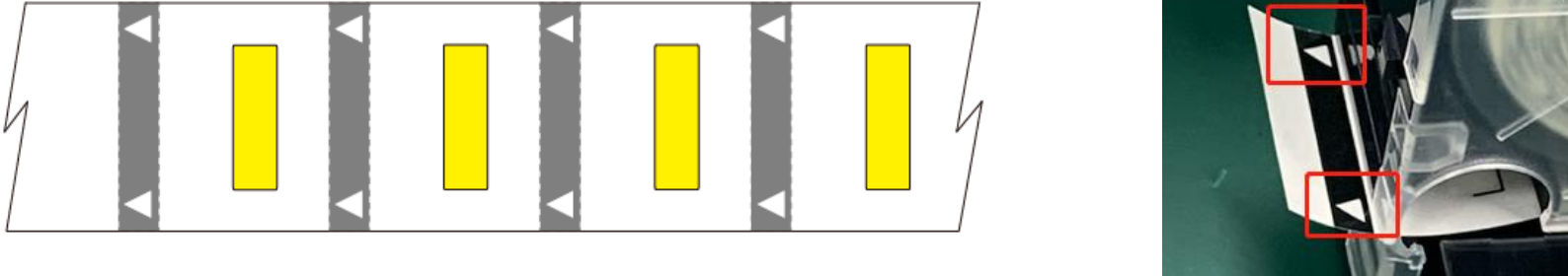
Attachments

- CBG230011- White arrow MM-EML.pdf
- Material_list.csv
- PCN-CBG230011-00 Richtungspfeile auf der Blackmark der MM-EML Die-Cut Varianten_DE
- PCN-CBG230011-00 Directional arrows on the black mark of the MM-EML die-cut versions_EN

Material list

Item no.	Item Type	Hardware / Firmware		Item no.	Substitute item Type
		old	new		
1116200	MM-EML (16,5X5)R C1 WH/BK	01	02		
1116204	MM-EML (20X8)R C1 WH/BK	01	02		
1116160	MM-EML (15X6)R C1 YE/BK	01	02		
1116199	MM-EML (15X9)R C1 YE/BK	01	02		
1116201	MM-EML (16,5X5)R C1 YE/BK	01	02		
1116203	MM-EML (17,5X8)R C1 YE/BK	01	02		
1116205	MM-EML (20X8)R C1 YE/BK	01	02		

Visualization of the change

Current status	 The diagram shows a cross-section of a tape with four yellow rectangular components and four grey vertical bars. The photograph shows a physical assembly with a black component and a white arrow pointing right.
After the change	 The diagram shows a cross-section of a tape with four yellow rectangular components and four grey vertical bars. The photograph shows a physical assembly with two red boxes highlighting white arrows pointing left.