

Information Note
IN-093\_2022\_1-OMTS2220301
CE marking removal
LAS series – First date code

Sofia, 05th June 2023

Based on the JEDEC Standard JESD46 standard (latest release)

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Dear valued customer,

To answer to continuous market requirement for improved performances, and in a permanent effort to improve the quality of its products, LEM intends to proceed to some modification(s) on **LAS series**.

### **Concerned products:**

LAS 50-TP; LAS 50-TP/SP4; LAS 50-TP/SP5; LAS 50-TP/SP7;

LAS 100-TP; LAS 100-TP/SP2; LAS 100-TP/SP3;

we confirm you that LEM is now producing the models listed here above according to the change explained on the next page and from the date code 823101.

#### Explanation on the date code:

- □ "8" means the production center, here LEM in Sofia (Bulgaria).
- □ "23" means the year of the production, here the year 2023
- □ "101" means the day of the production, here the 101st day of the year 2023 (11th April 2023)





## **Changes**:

Description of the character	anges.
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- 1 Marking change: CE marking removal on products/packaging and data sheets.
- 2- The embossed LEM logo on the top of the LAS case will be removed and will be replaced by a ink jet marking on the front face of the LAS case.

Explanations as per the enclosed pdf file named "CE marking for LEM products\_Industry LAS series"

## Reason of the changes:

To comply with CE marking regulation applied for components.

#### Impact on the product:

	On the form: NO
	On the fit: NO
	On the function: NO
	On the reliability: NO
$\boxtimes$	On the data sheet: YES, CE marking removal
	On the process: NO
	On the quality: NO
П	On the functional safety characteristics: NO





# **Schedule of the modification**:

Start of delivery of modified product	From date code 823101 (11th April 2023)
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Sincerely yours,

Stéphane ROLLIER Product Manager

