



Product Alert – Marking Non-Compliance for Flowserve Logix 3200MD+ Digital Positioners

February 2, 2023

Type of Notification: Misrepresentation

FM Approvals has been made aware of a marking non-compliance related to the Flowserve Logix 3200MD+ Digital Positioner covered by FM Approvals, ATEX and IECEx Certificates.

The product in question is certified with a T6 Temperature Classification in a maximum ambient temperature of 45°C. The marking non-compliance has led to products being labeled as having a T6 temperature classification in a maximum ambient temperature of 85°C.

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Product Identity: Logix 3200MD+
Description: Digital Positioner
Make/Model: 3200MD+

FM Approval Status: ATEX and IECEx Certified for Hazardous Locations
ATEX: FM16ATEX0006X, FM16ATEX0021X & FM16ATEX0027X
IECEx: FMG16.0007X, FMG16.0015X

Hazard Involved: The products in question are certified with a Temperature Classification of T6 (i.e. maximum surface temperature of 85°C) for use in a maximum ambient of 45°C. The incorrect labeling implies that they would have a T4 temperature classification in a maximum ambient temperature of 85°C, which is not the case, and is not covered by the product certification. If the products were used in an ambient of 85°C, they would reach a maximum surface temperature in excess of that permitted by the Temperature Classification.

If you suspect you are in possession of the Logix 3200MD+ bearing the FM Approvals certification marking, please bring that to the attention of:

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F 900/Rev. 0

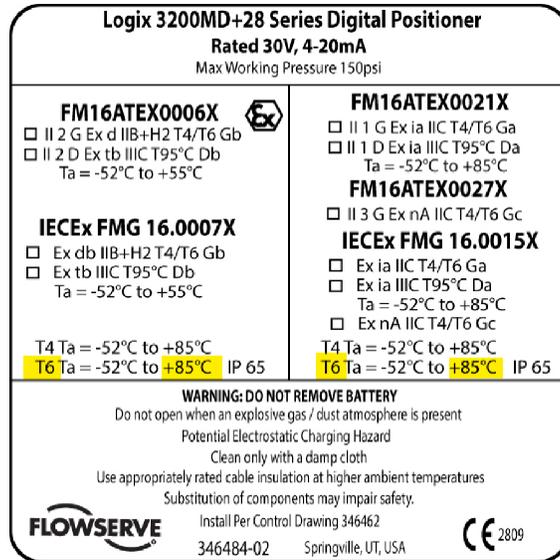


Figure 1 – Incorrect Nameplate, with error highlighted