

FERMAX ELECTRONICA, S.A.U.
AV. TRES CRUCES, 133, VALENCIA 46017, Spain

Date: 2026-01-29

FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

Product Name: MILO DIGITAL VIDEO PANEL POE MEET, MILO TOUCH DIGITAL VIDEO PANEL POE MEET
FCC ID: 2ATDU-1831
Model No.: 1831, 1832

Model Declaration Letter

Dear Regulatory Authority,

The equipment Model: 1832 is the same as model 1831, except for the following differences in the list, other PCB boards have the same PCB layout, schematic, and BOM. To meet different market demands.

The differences list as below

Location	Model: 1831 (Product Name: MILO DIGITAL VIDEO PANEL POE MEET)	Model: 1832 (Product Name: MILO TOUCH DIGITAL VIDEO PANEL POE MEET)
Appearance	Please refer to the EUT	Please refer to the EUT
PCB Board	902D-B10-K-02 Please refer to the EUT	902D-B22-KT-02 Please refer to the EUT
Model 1831 is operated by pressing keys, while Model 1832 is operated by touchscreen.		
The differences in components on the above PCB board do not involve modifications to the RF module, Modifications that do not change the fundamental RF characteristics.		

Sincerely,

Signatory
[Josep Soriano Navarro, Manager]

