

# NAYAX LTD

Date: August 20, 2025

Federal Communications Commission  
Equipment Authorization Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2AK6L-VPOSMS

Applicant: NAYAX LTD

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2AK6L-VPOSMS originally granted on [2024/08/06 \(date\)](#).

The change under this application is to

VPOSMS, VPOSMS-CLS, VPOSMS-FM declares that the products are identical for host .Add three different shapes of shells, Lock it on top with screws (the shell contains the same circuit board , without any wireless function), only for the purpose of transferring charging(The voltage to the RF module has not changed) and assemble the device to terminal machine.

Sincerely,

**Name: Yaron Dolev**

**Date: August 20, 2025**

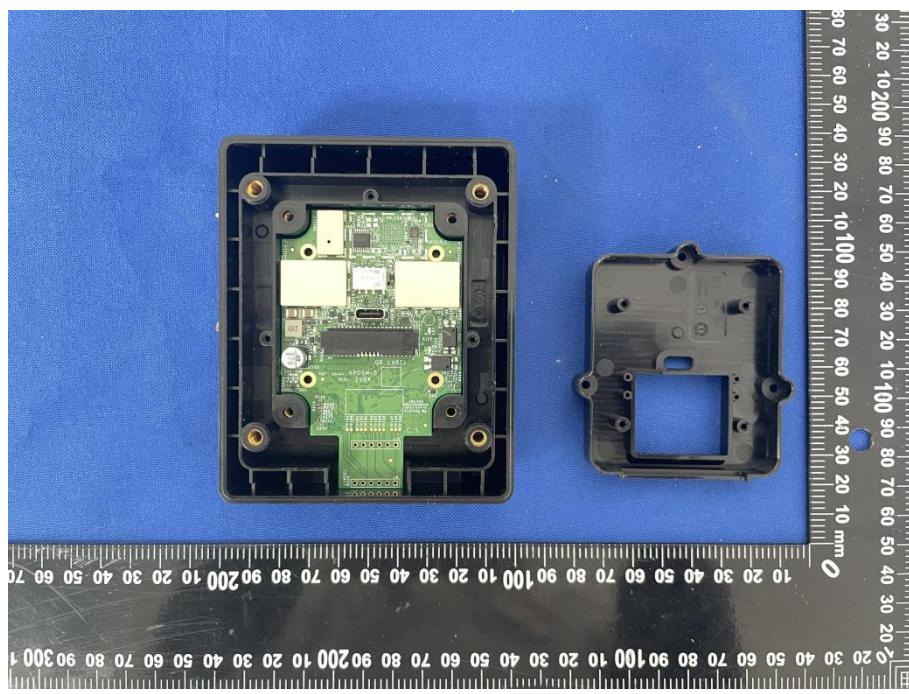
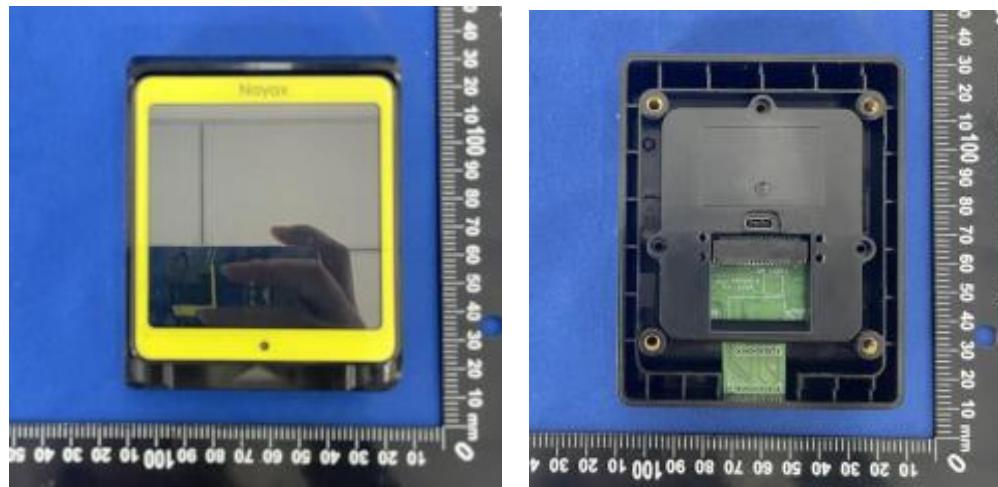
**Title: VP Engineering**

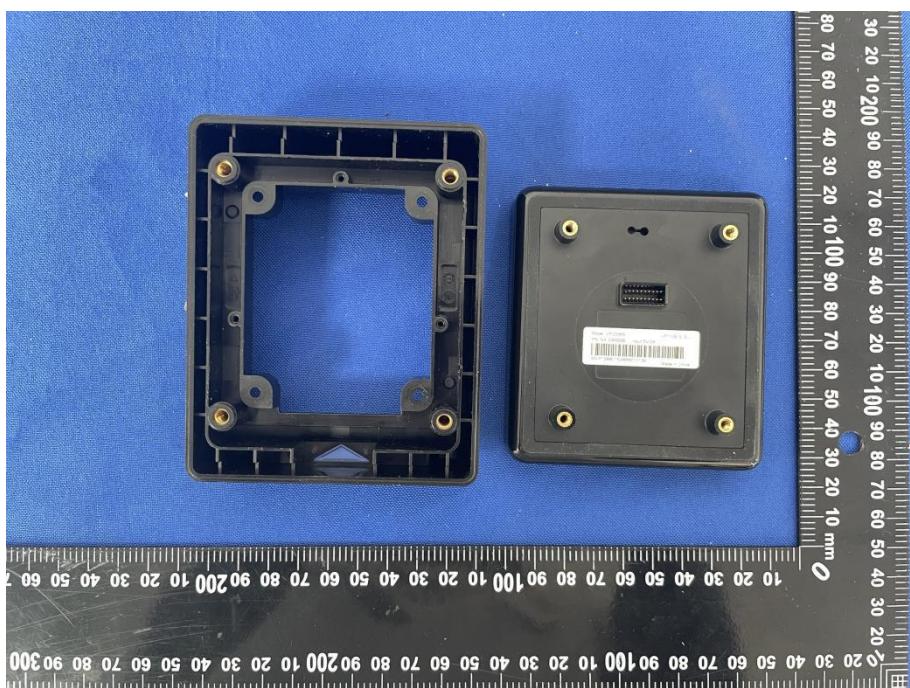
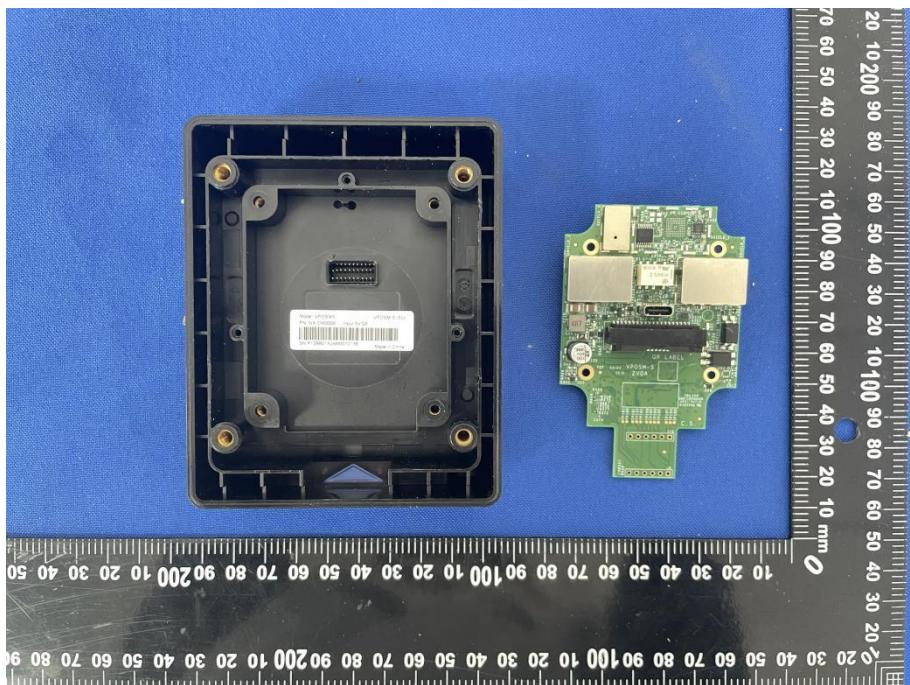
**Signature of applicant**



Add three different shapes of shells, Lock it on top with screws, only for the purpose of transferring charging(The voltage to the RF module has not changed) and assemble the device to terminal machine.

1. Model: VPOSM S with The shapes of shells, Lock it on top with screws and the circuit board without any wireless function, only for the purpose of transferring charging.

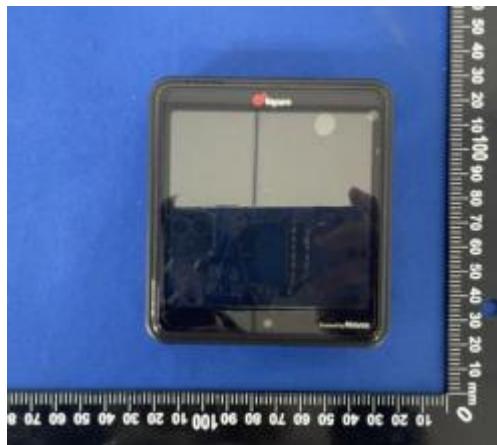




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2. Model: VPOSM S-CLS with the black and yellow screens, the difference in color. the Square-shaped rear shell, and the circuit board without any wireless function, only for the purpose of transferring charging.

The front of Black screen



The black of Black screen

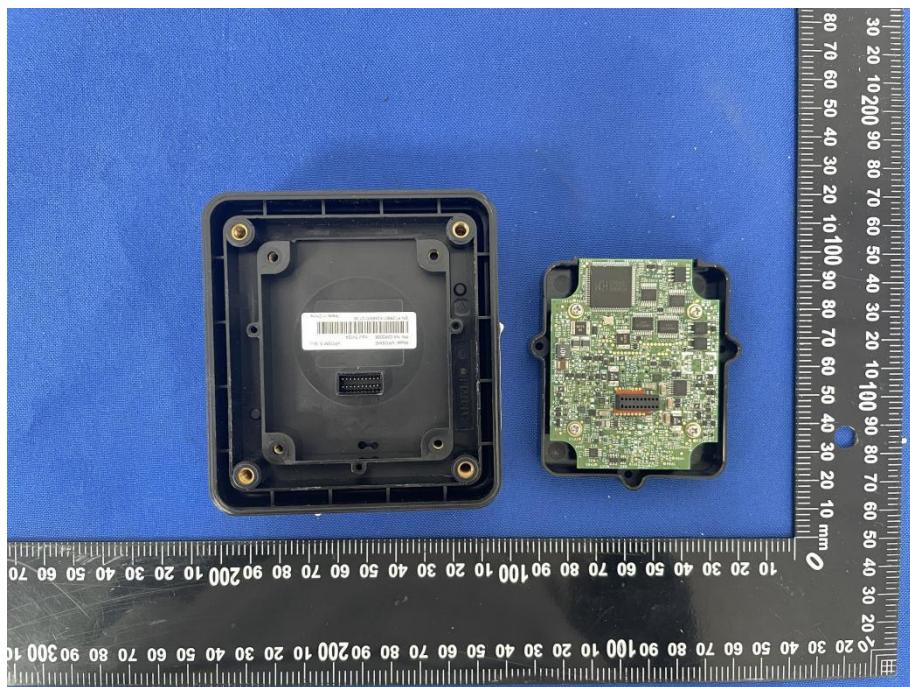


The front of yellow screen

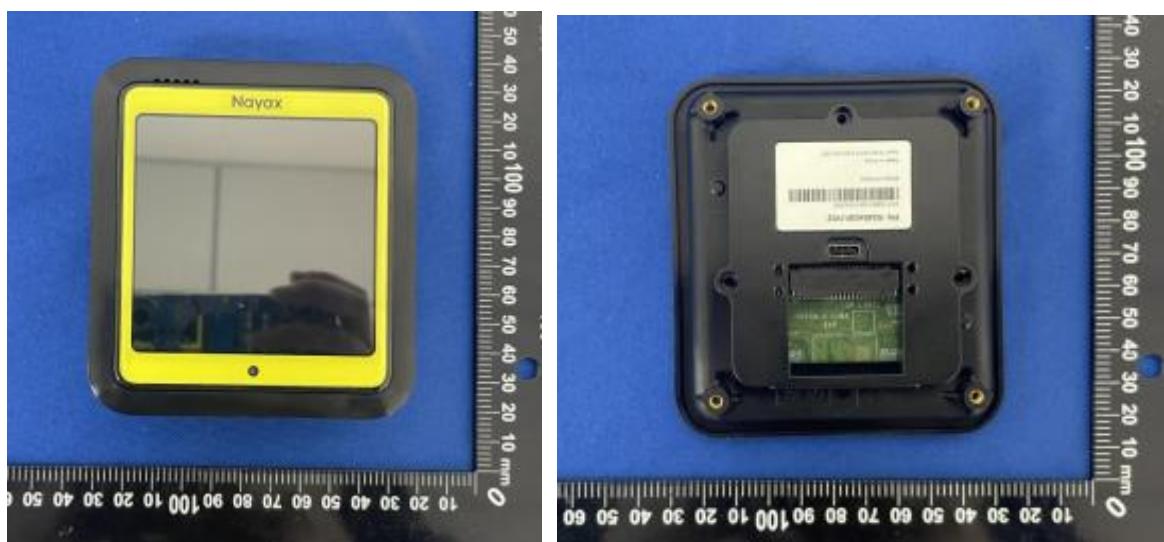


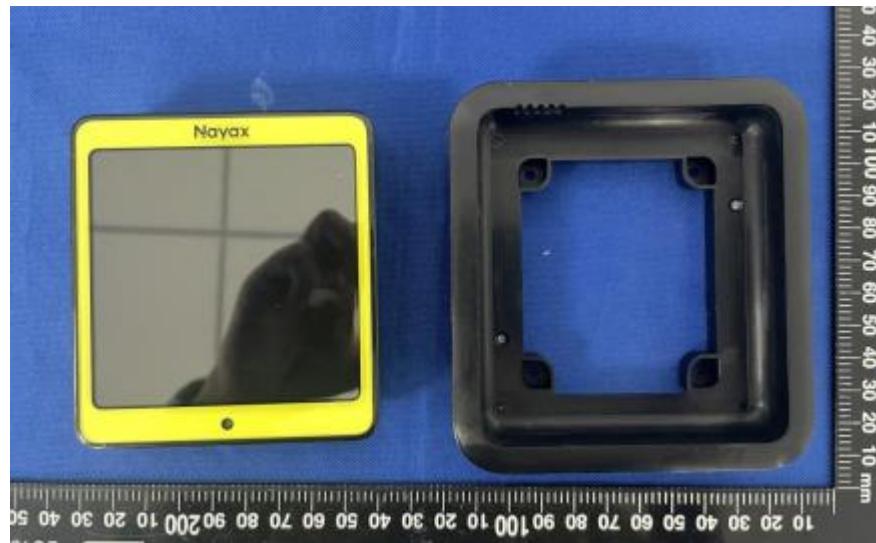
The black of yellow screen





3. Model: VPOSMS-FM with the other-shaped rear shell, and the circuit board without any wireless function, only for the purpose of transferring charging.





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