



Checkpoint Systems, Inc.

Date: January 21, 2026

To: Federal Communications Commission  
Authorization and Evaluation Division

Reference: FCC ID: DO4NEO3NP

Dear Sir or Madam:

The EAS RF antenna pedestals NP14 PRI/PAB (detector mode), NP14 PRI/PAB (PAB/SAB mode), and NP14 SAB (PAB/SAB mode) provided for Emissions testing are worst case antenna models for emissions.

The only difference between the NP14 PRI/PAB (detector mode), NP14 PRI/PAB (PAB/SAB mode), and NP14 SAB (PAB/SAB mode) is NP24 PRI/PAB (detector mode), NP24 PRI/PAB (PAB/SAB mode), and NP24 SAB (PAB/SAB mode) are narrower (smaller width) antenna pedestals than NP14 PRI/PAB (detector mode), NP14 PRI/PAB (PAB/SAB mode), and NP14 SAB (PAB/SAB mode).

The Neo v3.0 family of PRI/PAB, SAB consists of the following versions:

- NP14 PRI/PAB
- NP14 PRI/PAB, NP14 SAB
- NP24 PRI/PAB
- NP24 PRI/PAB, NP24 SAB

Sincerely,

A handwritten signature in black ink, appearing to read "Nimesh", followed by a stylized flourish or symbol.

Nimesh Shah  
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