

Axis Communications AB
Gränden 1, SE-223 69 Lund Sweden

May 11th 2026

Permissive Change Request

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Request for Permissive Change

We, **AXIS Communications AB**, hereby request a permissive change pursuant to CFR § 2.1043 as follows.

Original application granted on **04/29/2026** for FCC ID: **PNB-FN990A28**

Reason:

The intention of this class 2 permissive change is to integrate the certified module PNB-FN990A28 into the AXIS TP3604-E Cellular Back Box device. The certified module supports only 5G NR Band 48 and LTE Band 48. All other bands have been deactivated per software. In order to comply with FCC regulatory requirements for maximum transmitted power, the AXIS TP3604-E Cellular Back Box limits its output power by configuring the Dynamic Power Reduction (DPR) settings provided by the FN990A28 module. No changes have been made to the module's hardware or firmware. The DPR configuration applies a constant and controlled power-reduction offset in accordance with the existing FCC Grant for module FN990A28

Test report is attached to this application



Lund, 11th May, 2026
Maria Lindblad
Engineering Manager, Regulatory, Development Services