



Date: 8/25/2025

**DEKRA Testing and Certification, S.A.U.**

Parque Tecnológico de Andalucía  
C/ Severo Ochoa 2&6  
29590 Campanillas  
Málaga, España

**SUBJECT: Deactivation of DTS mode**

Company Name: CubeWorks  
Address: 1600 Huron Parkway  
City: Ann Arbor, MI  
Country: USA

Product Name: NanoTag US  
FCC ID: 2ASD7-S76S

To Whom It May Concern:

We,

We are seeking C2PC for the product NanoTag US. We are using a certified module but with a different antenna and according to KDB 996369 D01 a C2PC is required. It is a module being integrated in a host and a new antenna will be used. Testing has been performed to demonstrate the compliance with the FCC requirements.

For this equipment, the DTS mode (an 8-channel mode with 500 kHz bandwidth at 1.6 MHz intervals) will be deactivated via software, leaving only the DSS mode operational (DSS is a mode with 64 channels at 125 kHz intervals, FHSS mode)

Sincerely,

A handwritten signature in black ink, appearing to read 'Gyouho Kim', written over a dashed horizontal line.

By: Gyouho Kim  
Title: CTO  
Company: CubeWorks  
Telephone:  
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