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Federal Communications Commissions
Authorization and Evaluation Division
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2024-03-08

Attn: FCC Office of Engineering and Technology / UL Verification Services TCB

Ref: Class II Permissive Change for FCC ID: QCI-IDQXMOD1

Original Approval Date: 6/21/2023

Applicant: SMART Technologies Inc.

To Whom It May Concern:

SMART Technologies Inc. hereby requests a Class II Permissive Change for FCC certified transmitter module Model: IDQXMOD1, FCC ID: QCI-IDQXMOD1, to add Host models: IDQR65-A, IDQR75-A, and IDQR86-A.

The new host models are the next generation of the QX/RX Series Interactive Flat Panel display family, similar in construction to the previous generation host models: IDQX65-1, IDQX75-1, and IDQX86-1 which were evaluated with the original approval of the IDQXMOD1 module. The new host models include a new main logic board and new software features, which are different from the previous host models.

The IDQXMOD1 antenna is the same type and gain as originally certified, and the separation distance from the user when installed in the new host models is the same as with the previous host models. Therefore, the previous RF exposure assessment remains valid for the new host models.

As the module is only approved as a limited module because of a lack of shielding, output power verification and radiated emissions spot checks were performed to verify that the combination of the IDQXMOD1 module with the new host models remain compliant with FCC Part 15.247. Test results have been provided to support this application.

Please feel free to contact me if you have any questions regarding this application.

Sincerely,

Sean MacKellar

Sean MacKellar / Sr. Regulatory Specialist
SMART Technologies Inc.