

TK Home Solutions B.V.
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Federal Communication Commission

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

Request for Permissive Change

We TK Home Solutions B.V., hereby request a permissive change pursuant to CFR § 2.1043 as follows. Original application granted on 2021-07-28 for FCC ID: ZAH-1131445.

1. Description of Change

The hardware design has been updated and optimized to improve overall system performance. Adjustments to the RF output power levels have been implemented to enhance signal stability and reliability. These changes result in a more robust product with improved operational consistency.

2. Reason for Change

The modifications were introduced to improve product stability, optimize RF performance, and enhance user experience under varying operating conditions.

3. Impact on RF Characteristics

- Output power levels have been adjusted within allowable limits.
- No changes to frequency bands, modulation schemes, or antenna type/gain.
- RF exposure characteristics remain unchanged and compliant.
- Spurious emissions and occupied bandwidth performance have been improved compared to the original design.

4. Compliance Assessment

The product continues to comply with all applicable FCC requirements. Key parameters such as output power, emissions, and RF exposure remain within the limits defined under the original certification, with noted improvements in emission performance.

Changes:

Changed components and PCB pattern.

The following new exhibits will be uploaded:

- Test report on radiated and conducted measurements
- Block Diagram
- Photos External / Internal

- Label design
- Circuit Diagram
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Date
Name
Function
Signature

24-4-2026
Geerten Plaizier
Team lead E&S

