

**ATATECH Industry Limited**

3FBuilding A6, Intelligent Terminal Industrial Park Silicon Valley Power, DafuRoad, Guanlan,  
Longhua, Shenzhen, 518110, China

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**Date: 2024-10-8**

To:

Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

To Whom It May Concern,

Original FCC ID: **2BGWB-BVK-3317**; Model Number: **BVK-3317,BVK-2305,BVK-2306,BVK-2308,BVK-2310,BVK-2311,BVK-1265,BVK-2301,M-2305,M-2306,M-2308,M-2315,M-2310,M-2311,KTS-1265,AM-2301,HY-3317**

New FCC ID: **O79-ZQS8163**; Model Number: **ZQS8163,  
ZQS8122,ZQS8146,ZQS8167W,ZQS8138,ZQS8173,ZQS8158,HF-6216,HF-4241,BS-108,ZQS-4270M,TTD-1209,D-221,KST-7028,E-1406,G63,YST-1414,FLIP6,ZQS8105,ZQS8178,ZQS-P15,ZQS-P16,ZQS1223,J006,J007,D-222,XTM-5009**

This is to advise and officially, that we, **ATATECH Industry Limited** hereby declare that the product name is same and only FCC ID and model number difference as market requirement;

The original test results continue to be representative of and applicable to the equipment of the new FCC ID;

If you have any query, please feel free to contact me.

*Sincerely,*



*Client's name / title : Wu Shi/Production Engineer*

*Company: ATATECH Industry Limited*

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