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Declaration letter

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To Whom It May Concern:

TCB:

For our business issue and marketing requirement, we would like to list different model number as following:

Model No.: APINH723, APINH725

The **AP723H** is a variant of the **AP725H** with reduced hardware features. Both models are based on the same platform design and share identical RF architecture, radio configurations, and antenna structures.

The wireless functionality, including supported frequency bands and radio operation, is consistent between the two models. As a result, the RF performance and compliance characteristics are equivalent for regulatory evaluation.

The differences between the models are limited to certain non-RF features. Specifically, the AP725H supports higher maximum channel bandwidth and enhanced Ethernet capabilities, including additional downlink ports and higher uplink throughput. In



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contrast, the AP723H provides a reduced set of Ethernet interfaces and lower maximum uplink capability.

In addition, Power over Ethernet (PoE) functionality differs between the models. The AP725H supports both PoE power sourcing and a higher PoE input classification, whereas the AP723H does not support power sourcing and operates at a lower input classification.

No other differences affecting RF exposure, emissions, or compliance behavior are present. Therefore, both models exhibit equivalent RF characteristics for the purposes of certification.

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Sign by:

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