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To Whom It May Concern:

V-Station has two models (V-Stn U, G, R; V-Stn U, GC, R) and one superset model (V-Stn U, G, GC, R). Bioscrypt uses the superset model for worst case testing. Please see the differences between each model below:

Models:	Descriptions:
VStn U, G, R	This model contains GemPlus GemProx-C2 smart card reader (contactless). Its radio operates at 13.56MHz, 50% duty cycle @ 100ms
VStn U, GC, R	This model contains GemPlus POS Smart Card reader (contact).
VStn U, G, GC, R	This is superset model of V-Station. It contains both smart card readers (contactless and contact).

The Model VStn U, G, GC, R was used for all testing to represent the worst case since it contains all options.

Regards

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